

AZURE DOCUMENTATION

V 2.20

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EXECUTIVE SUMMARY

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This document was generated for the subscription(s) :

- Visual Studio Premium with MSDN - PASCALWANADOO(xxxxx-xxxxx-f24175b451b1)

The following Azure data centers are used in your deployment:



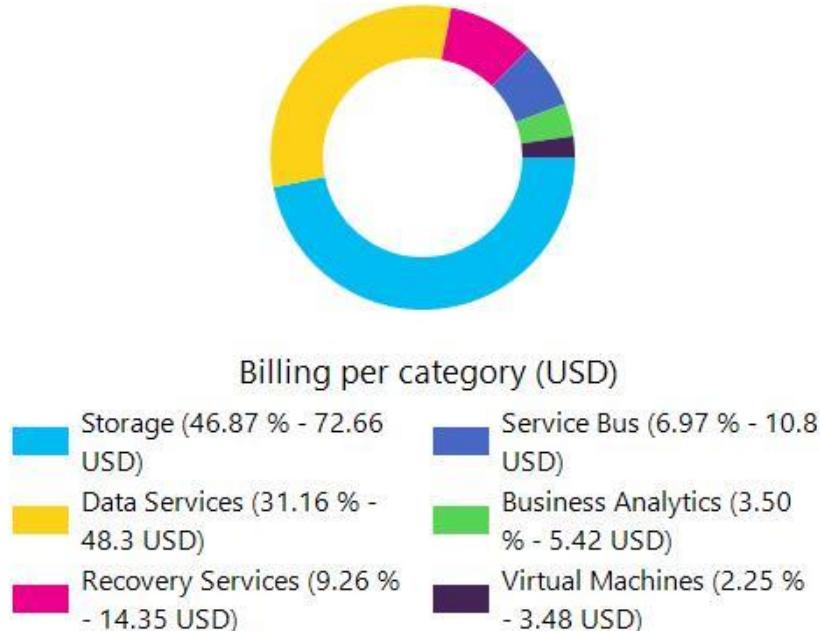
Location	Number of resources
japaneast	6
global	1
northeurope	2
centralindia	1
westus	11
centralus	17
northcentralus	2
canadaeast	15
westeurope	5
southcentralus	9
eastus	194
eastus2	32

The following components are used in your deployment:

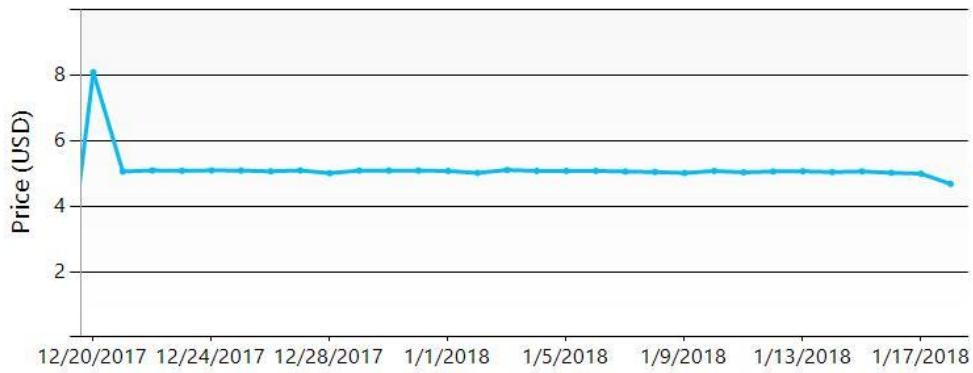
Component	Number
App Service Environments	0
App Services	17
Application Gateways	0
ApplicationInsights	0
Automations	0
Azure Active Directories	0
Azure SQL	2
Batch	0
Cloud Services	7

Container Services	0
Content Delivery Network	0
Custom Role Definitions	1
Data Lake Stores	1
Document DBs	0
Event Hubs	1
IoT Hubs	1
Key Vaults	0
Logic Apps	1
Management Locks	0
Media Service	0
Network Security Groups	19
Notification Hubs	1
Policy Assignments	0
Policy Definitions	41
Public IPs	17
Recovery Service Vault	0
Redis	0
Remote Apps	0
Resource Groups	82
Route Tables	4
Schedulers	1
Service Bus	6
Service Fabric Clusters	0
Storage Accounts	29
Storage Accounts (Classic)	13
Stream Analytics	2
Traffic Managers	1
Virtual Machines	14
Virtual Machines (Classic)	3
Virtual Machines Scale Sets	0
Virtual Network	16
Virtual Network (Classic)	0

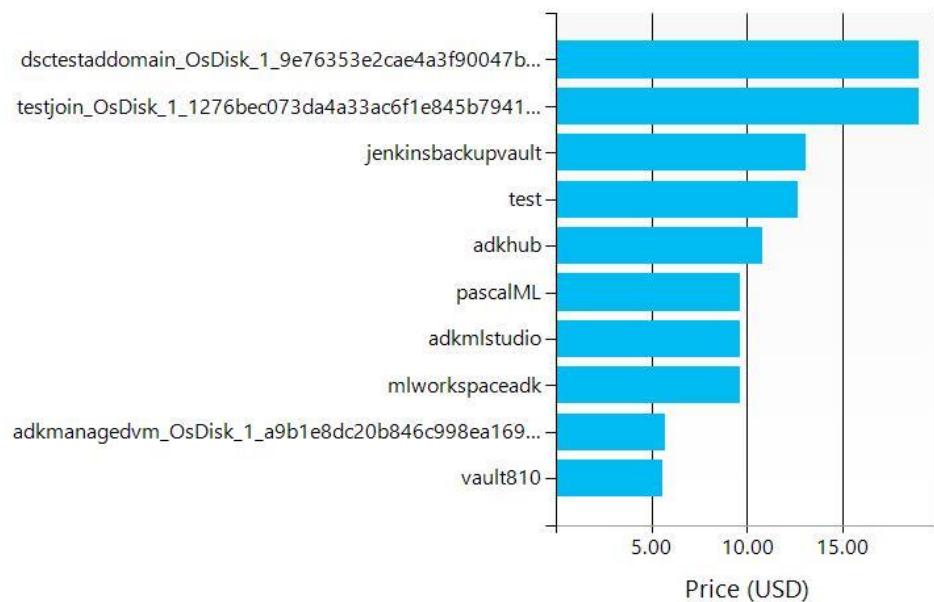
Based on the last 30 day(s), your Azure consumption is split across the following categories:



Based on the last 30 day(s), your Azure consumption has the following trend:



Based on the last 30 day(s), the components that are the most expensive are the following:



FILTERS FOR DOCUMENT GENERATION

The following filters have been applied for the resource types:

Component	Explicitly excluded (Filters)
App Service Environments	False
App Services	False
Application Gateways	False
ApplicationInsights	True
Automations	True
Azure Active Directories	True
Azure SQL	False
Batch	True
Cloud Services	False
Container Services	False
Content Delivery Network	True
Custom Role Definitions	False
Data Lake Stores	False
Document DBs	True
Event Hubs	False
IoT Hubs	False
Key Vaults	True
Logic Apps	False
Management Locks	True
Media Service	False
Network Security Groups	False
Notification Hubs	False
Policy Assignments	False
Policy Definitions	False
Public IPs	False
Recovery Service Vault	True
Redis	False
Remote Apps	True
Resource Groups	False
Route Tables	False
Schedulers	False
Service Bus	False
Service Fabric Clusters	False
Storage Accounts	False
Storage Accounts (Classic)	False
Stream Analytics	False
Traffic Managers	False
Virtual Machines	False
Virtual Machines (Classic)	False
Virtual Machines Scale Sets	False
Virtual Network	False
Virtual Network (Classic)	False

The following filters have been applied for resource groups to explicitly include:

The following filters have been applied for resource groups to explicitly exclude:

CHANGES DETECTED

The following changes have been detected since the 12/19/2017:

Component	Added	Deleted	Changed	Unchanged
Custom Role Definitions	0	0	0	1
Application Gateways	0	0	0	0
Traffic Managers	1 • testTrafficManagerPASCALL	0	0	0
Public IPs	16 • adkconcerto-ubuntu-ip • adkg2tauto-ip • adkmanaged-vm-ip • alphaServer-ip • armVM • armVM • autopublicip • aventis-ip • betaServer-ip • dsctestaddomain-ip • ip01 • myPip • myPublicIP • sp2013 • testjoin-ip • tositerecover-ip	0	1 • adkjenkins-ip	0
Route Tables	4 • Gemini-EUS-Prod-UDR • reroutetonva • routetable • spRouteTable	0	0	0
Network Security Groups	18	0	0	1

Component	Added	Deleted	Changed	Unchanged
	<ul style="list-style-type: none"> adkconcerto ubuntu-nsg adkg2tauto-nsg adkmanaged vm-nsg alphaServer-nsg appNSG armVM armVM aventis-nsg betaServer-nsg dataNSG dsctestaddo main-nsg Gemini-EUS-Prod-NSG-App Gemini-EUS-Prod-NSG-Data Gemini-EUS-Prod-NSG-Web sp2013 testjoin-nsg tositerecover -nsg webNSG 			
Virtual Network	15 <ul style="list-style-type: none"> 0CAEDSCTes ts-vnet adkg2tauto-vnet adkmanaged disk-vnet adksiterecov ery-vnet adksiterecov ery-vnet-asr CAEVNetTe mplate ConcertoDev concertosvn et Dtlmytestde vlab 	0	0	1

Component	Added	Deleted	Changed	Unchanged
	<ul style="list-style-type: none"> • epdmCirque • Gemini-EUS-Prod-Vnet • IntranetVNET • myVNET • sp2013RG • thevnetwithroute 			
Virtual Network (Classic)	0	0	0	0
Schedulers	1 • sendtosap	0	0	0
Service Bus	6 • adkeventhub testforiottest • adkhub • adknothub • SelectWines Msg-ns • SelectWRely • thesbtestforadk	0	0	0
Media Service	0	0	0	0
Azure SQL	2 • nal8jdvson • umanageservice	0	0	0
Service Fabric Clusters	0	0	0	0
Container Services	0	0	0	0
Virtual Machines Scale Sets	0	0	0	0

Component	Added	Deleted	Changed	Unchanged
Virtual Machines	13 <ul style="list-style-type: none"> • adkconcerto ubuntu • adkg2tauto • adkmanaged vm • alphaServer • armVM • aventis • betaServer • dsctestaddo main • testjoin • tositerecover • vmloadbalst ore0 • vmloadbalst ore1 • vmrecreatedf romg2tauto 	0	1 <ul style="list-style-type: none"> • adkjenkins 	0
Virtual Machines (Classic)	3 <ul style="list-style-type: none"> • adkteamv • ConcertoDev • sp2016betav m 	0	0	0
Storage Accounts	27 <ul style="list-style-type: none"> • adkauto275d df79b2404 • adkg2tautod iag571 • adkg2tautod isks437 • adkjenkinste stdcacheasr • adkjenkinste stdisks1asr • adkmanaged diskdiag929 • adkmanaged diskdisks421 • adkmlstudio storage • amytestdevla b18 • azuredockit with8485 	0	1 <ul style="list-style-type: none"> • adkjenkinste stdiag235 	1

Component	Added	Deleted	Changed	Unchanged
	<ul style="list-style-type: none"> azurefunctio ns7f9eeced concertodev 9031 csg275ddf79 b240x44e7x9 91 dmytestdevl ab8961 dpmystestdev lab1239 fneew4xul6d e6concertoss a function3fa4 5243994d jzjab36qtjjlcc oncertossa mlworkspace adkstorage n4534l6tlqfz qconcertossa sp2013exfo storagearm storageother ve6xexplnzh gconcertossa vmloadbalst ore wk6wtgdkod m2yconcerto sdi wk6wtgdkod m2yconcerto ssa 			
Storage Accounts (Classic)	13 <ul style="list-style-type: none"> adkdev adkdiagnos e adkwebback up classicstorag epascal dropbuildtes tcirque lotoffilesinro ot notredundan t 	0	0	0

Component	Added	Deleted	Changed	Unchanged
	<ul style="list-style-type: none"> • portalvhds1z1nxx7v0xn9q • portalvhdsctwxvs4rp320z1 • portalvhdsczzf11q6mlzhk • portalvhdsx480qkj71p27l • sw12 • umanage 			
Cloud Services	0	0	3 <ul style="list-style-type: none"> • adkteamv • ConcertoDev • sp2016betavm 	4
Data Lake Stores	1 <ul style="list-style-type: none"> • adkdatalake 	0	0	0
IoT Hubs	1 <ul style="list-style-type: none"> • adkiothub 	0	0	0
Notification Hubs	1 <ul style="list-style-type: none"> • adknotificationhub 	0	0	0
Event Hubs	1 <ul style="list-style-type: none"> • adkeventhub 	0	0	0
Stream Analytics	2 <ul style="list-style-type: none"> • adkstreamanal • thestreamjob 	0	0	0
Logic Apps	1 <ul style="list-style-type: none"> • concertologic 	0	0	0

Component	Added	Deleted	Changed	Unchanged
Redis	0	0	0	0
Policy Assignments	0	0	0	0
Policy Definitions	0	0	0	41
App Services	17 <ul style="list-style-type: none"> • adkbot • adk-web • azuredockit <ul style="list-style-type: none"> withfunction s • functionsf31 <ul style="list-style-type: none"> 1adcd • HubWebapi2 <ul style="list-style-type: none"> 0161017050 201 • MyConsentA <ul style="list-style-type: none"> pp • ReadNotRea <ul style="list-style-type: none"> d201610081 13643 • screenshotw <ul style="list-style-type: none"> ebtest • SelectWines • sharepointh <ul style="list-style-type: none"> ostedprovide rascal • TestProvider <ul style="list-style-type: none"> AppBNC • TestProvider <ul style="list-style-type: none"> BNC2 • umaknow- <ul style="list-style-type: none"> assesments • umanage • umanageapi • WCFTestserv <ul style="list-style-type: none"> icepascal • WebApplicat <ul style="list-style-type: none"> ionCertifAzur <ul style="list-style-type: none"> e 	0	0	0
App Service Environments	0	0	0	0
Resource Groups	81	0	0	1

Component	Added	Deleted	Changed	Unchanged
	<ul style="list-style-type: none"> • 0CAEDSCTes ts • 0ML • adk4RG • adkbot • adkg2tauto • adkiot • adkjenkinste st-asr • adklaketest • adkmanaged disk • adknotificati onhub • adksiterecov ery • adksiterecov ery-asr • adksiterecov eryvault • adkteamv • adkvnetwith customroute • azuredockita utomation • azuredockit withfunctions • AzureFunctionss-EastUS • CAESubscri ptionBase • CDNRG • cdsbiztalk • cloudservice pascaltest • cloud-shell- storage-centralindia • clusterPascal • ClusterPASC ALRG • ConcertoDev • concertossRG • CS-EastUS-scheduler • Default-BizTalk-East-US • Default-MachineLearn ing- 			

Component	Added	Deleted	Changed	Unchanged
	<ul style="list-style-type: none"> SouthCentralUS • Default-Media-EastUS • Default-Networking • Default-NotificationHubs-EastUS • DefaultResourceGroup-EUS • Default-ServiceBus-CentralUS • Default-ServiceBus-EastUS • Default-SQL-EastAsia • Default-SQL-EastUS • Default-SQL-SoutheastAsia • Default-Storage-CentralUS • Default-Storage-EastUS • Default-Storage-EastUS2 • Default-Storage-JapanEast • Default-Storage-NorthEurope • Default-Storage-SouthCentralUS • Default-Storage-WestEurope • Default-Storage-WestUS 			

Component	Added	Deleted	Changed	Unchanged
	<ul style="list-style-type: none"> • Default-TrafficManager • Default-Web-EastUS • Default-Web-EastUS2 • dirlogRG • DSCautomater • epdmCirque • Group • hdinsightIODNXNMGOHEGOJVGEG76DCAK7NOUH3MHBG6NW5IH4BR2T2DXZJRA-East-US • ML • Mobile-Default-Web-EastUS • mytestdevlabRG380869 • New_Resource_Group • pascalADFResourceToDelete • pascaltfs • pbonsql2012 • pjcpoc • PowerBI • RG-ECA-VNET-Sentinel-QA • RG-EUS-VNET-Gemini-Prod • rgPascalToDeleteTestQuestions • samplepjcweservice • screenshotwebtestTODEL ETE 			

Component	Added	Deleted	Changed	Unchanged
	<ul style="list-style-type: none"> • SharePointResourceGroup • siziARMResourceGroup • sp2013RG • sp2013VM • sp2016betaVm • ssrs • ssrseast • testCloudServicePascal1 • TestDocDBRG • testgem • UmbracoCMS-Group • vmloadbalancer 			

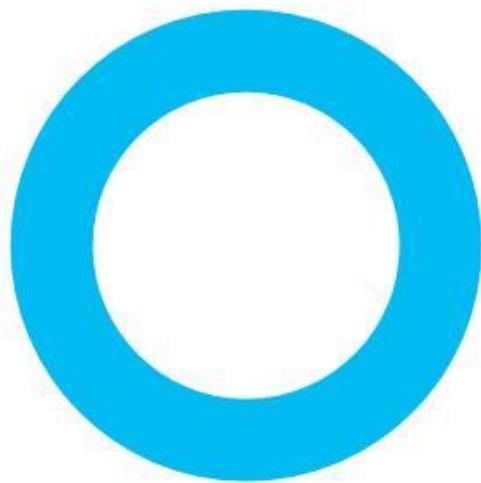
ASSESSMENT

Name	Availability	Best Practices	Security	Performance	Billing
Storages					
adkdev	Yellow	Green	Green	Green	Green
adkdiagnose	Yellow	Green	Green	Green	Green
adkwebbackup	Yellow	Green	Green	Green	Green
classicstoragepascal	Green	Green	Green	Green	Green
dropbuildtestcirque	Green	Green	Green	Green	Green
lotoffilesinroot	Yellow	Green	Green	Green	Green
notredundant	Yellow	Green	Green	Green	Green
portalvhds1z1nxx7v0xn9q	Green	Green	Green	Green	Green
portalvhdscwvxvs4rp320z1	Green	Green	Green	Green	Green
portalvhdczzf11q6mlzhk	Green	Green	Green	Green	Green
portalvhdsx480qkj71p27l	Green	Green	Green	Green	Green
sw12	Yellow	Green	Green	Green	Green
umane	Yellow	Green	Green	Green	Green
adkauto275ddf79b2404	Yellow	Green	Green	Green	Green
adkg2tautodiag571	Yellow	Green	Green	Green	Green
adkg2tautodisks437	Yellow	Green	Green	Green	Green
adkjenkinstestdcacheasr	Yellow	Green	Green	Green	Green
adkjenkinstestdiag235	Yellow	Green	Green	Green	Green
adkjenkinstestdisks186	Yellow	Green	Green	Green	Green
adkjenkinstestdisks1asr	Yellow	Green	Green	Green	Green
adkmanageddiskdiag929	Yellow	Green	Green	Green	Green
adkmanageddiskdisks421	Yellow	Green	Green	Green	Green
adkmstudiosstorage	Yellow	Green	Green	Green	Green
amytestdevlab18	Yellow	Green	Green	Green	Green

Name	Availability	Best Practices	Security	Performance	Billing
azuredockitwith8485	Yellow	Green	Green	Green	Green
azurefunctions7f9eeced	Green	Green	Green	Green	Green
concertodev9031	Green	Green	Green	Green	Green
csg275ddf79b240x44e7x991	Yellow	Green	Green	Green	Green
dmytestdevlab8961	Green	Green	Green	Green	Green
dpmytestdevlab1239	Green	Green	Green	Green	Green
fneew4xul6de6concertossa	Green	Green	Green	Green	Green
function3fa45243994d	Green	Green	Green	Green	Green
jzjab36qtjlccconcertossa	Green	Green	Green	Green	Green
mlworkspaceadkstorage	Green	Green	Green	Green	Green
n4534l6tlqfqzconcertossa	Green	Green	Green	Green	Green
sp2013exfo	Green	Green	Green	Green	Green
storagearm	Green	Green	Green	Green	Green
storageother	Green	Green	Green	Green	Green
ve6xexlplnzhgconcertossa	Green	Green	Green	Green	Green
vmloadbalstore	Green	Green	Green	Green	Green
wk6wtgdkodm2yconcertosdi	Green	Green	Green	Green	Green
wk6wtgdkodm2yconcertossa	Green	Green	Green	Green	Green
Virtual Machines					
adkconcertoubuntu	Green	Green	Green	Green	Green
adkg2tauto	Green	Green	Green	Green	Green
adkjenkins	Green	Green	Green	Green	Green
adkmanagedvdm	Green	Green	Green	Green	Green
alphaServer	Green	Green	Green	Green	Green
armVM	Green	Green	Green	Green	Green
aventis	Green	Green	Green	Green	Green
betaServer	Green	Green	Green	Green	Green
dsctestaddomain	Green	Green	Green	Green	Green
testjoin	Green	Green	Green	Green	Green
tositerecover	Green	Green	Green	Green	Green
vmloadbalstore0	Green	Green	Green	Green	Green
vmloadbalstore1	Green	Green	Green	Green	Green
vmrecreatedfromg2tauto	Green	Green	Green	Green	Green
adkteamy	Yellow	Green	Green	Green	Green
ConcertoDev	Green	Green	Green	Green	Green
sp2016betavm	Green	Green	Green	Green	Green
Web App					
adkbot	Green	Yellow	Yellow	Yellow	Green
adk-web	Green	Red	Yellow	Yellow	Green
azuredockitwithfunctions	Green	Yellow	Yellow	Yellow	Green
functionsf311adcd	Green	Red	Yellow	Yellow	Green
HubWebapi20161017050201	Green	Red	Yellow	Yellow	Green
MyConsentApp	Green	Red	Yellow	Yellow	Green
ReadNotRead20161008113643	Green	Red	Yellow	Yellow	Green
screenshotwebtest	Green	Red	Yellow	Yellow	Green
SelectWines	Green	Red	Yellow	Yellow	Green
sharepointhostedproviderpascal	Green	Red	Yellow	Yellow	Green
TestProviderAppBNC	Green	Red	Yellow	Yellow	Green
TestProviderBNC2	Green	Red	Yellow	Yellow	Green
umaknow-assesments	Green	Red	Yellow	Yellow	Green
umanage	Green	Red	Yellow	Yellow	Green
umanageapi	Green	Red	Yellow	Yellow	Green
WCFTestservicepascal	Green	Red	Yellow	Yellow	Green
WebApplicationCertifAzure	Green	Red	Yellow	Yellow	Green

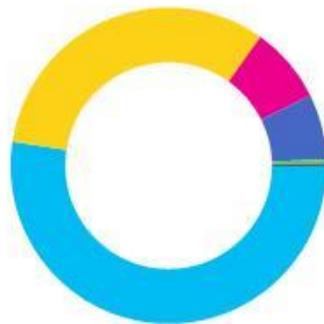
BILLING

The following section contains billing details based on the last 30 day(s).



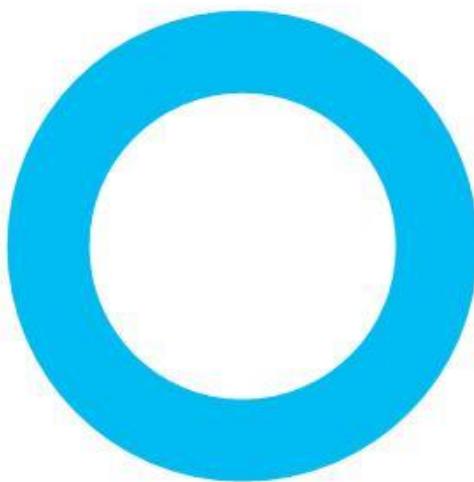
Virtual Machines

Compute Hours (100.00 % -
3.48 USD)



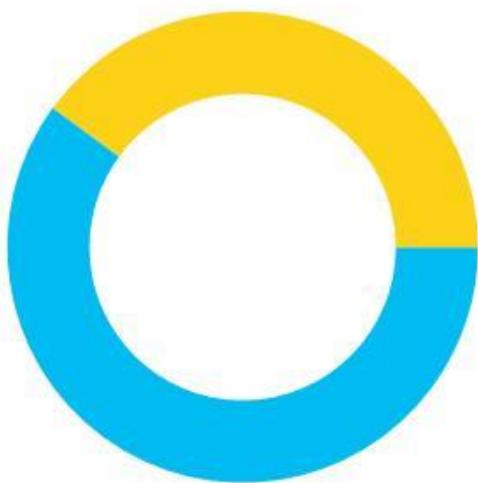
Storage

Premium Storage - Page Blob/P10 (Units) (52.43 % - 38.09 USD)	Standard IO - Block Blob (GB) (6.68 % - 4.85 USD)
Standard IO - Page Blob/Disk (GB) (32.43 % - 23.56 USD)	Standard IO - Files (GB) (0.45 % - 0.33 USD)
Standard Managed Disk/S10 (Units) (7.83 % - 5.69 USD)	Standard IO - Table (GB) (0.18 % - 0.13 USD)



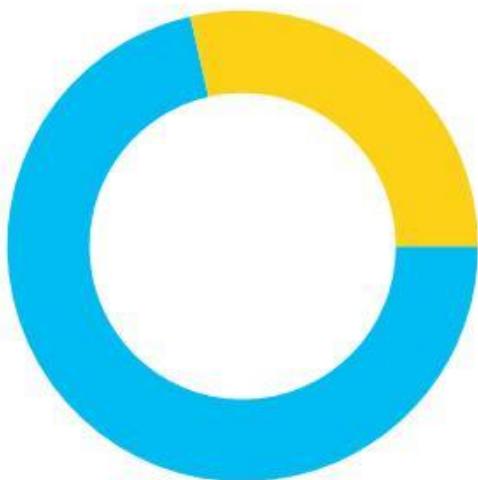
Service Bus

Throughput Units (Hours) (100.00 % - 10.8 USD)



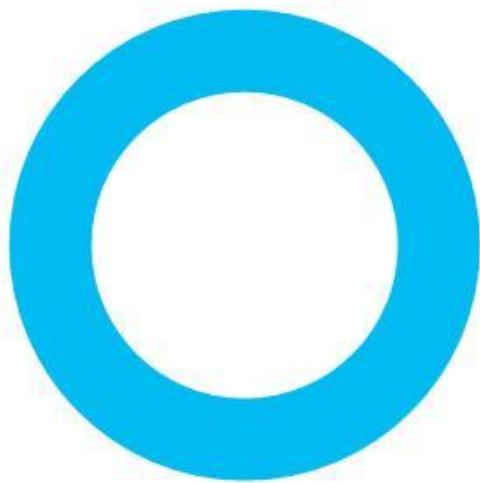
Data Services

■ Monthly Fee (60.06 % - 29.01 USD) ■ Basic Database Days (39.94 % - 19.29 USD)



Networking

■ IP Address Hours (71.43 % - 0.05 USD) ■ Data Transfer Out (GB) (28.57 % - 0.02 USD)



Recovery Services

Protected Instances (100.00
% - 14.35 USD)

APP SERVICES



ADKBOT

Your App Service app has been created
Go to your app's [Quick Start](#) guide in the Azure portal to get started or read our [deployment documentation](#).

Loading...

Copyright © Microsoft Azure 2018

Settings

Web Site State	Running
Always On	False
Load Balancing	LeastRequests
Nb of workers	1
Auto Swap Slot Name	
Enabled	True
GatewaySiteName	
Location	East US
Outbound Ip Addresses	40.76.215.220,40.76.210.146,40.76.212.195,40.76.214.130
Premium App Deployed	
Virtual Network Name	
Repository Site Name	adkbot
Scm Site Stopped	False
Use 32 Bits Worker Process	True

App Service Plan

Service Plan Name	ReadNotRead20161008113643Plan
Application Service Environment	
Geographical Location	East US
Maximum Number Of Workers	1

Number Of Sites	2
Per Site Scaling enabled	False
Status	Ready
Sku Name	F1
Sku Tier	Free
Sku Family	F
Sku Capacity	0
Sku Size	F1

Tags

Tag Key	Tag Value
hidden-related:/subscriptions/275ddf79-b240-44e7-9916-f24175b451b1/resourcegroups/TestDocDBRG/providers/Microsoft.Web/serverfarms/ReadNotRead20161008113643Plan	empty

App Settings

The following application settings have been used for the Web Site.

Key	Value
WEBSITE_NODE_DEFAULT_VERSION	Hidden

Default documents

The following default documents are defined.

- Default.htm
- Default.html
- Default.asp
- index.htm
- index.html
- iisstart.htm
- default.aspx
- index.php
- hostingstart.html

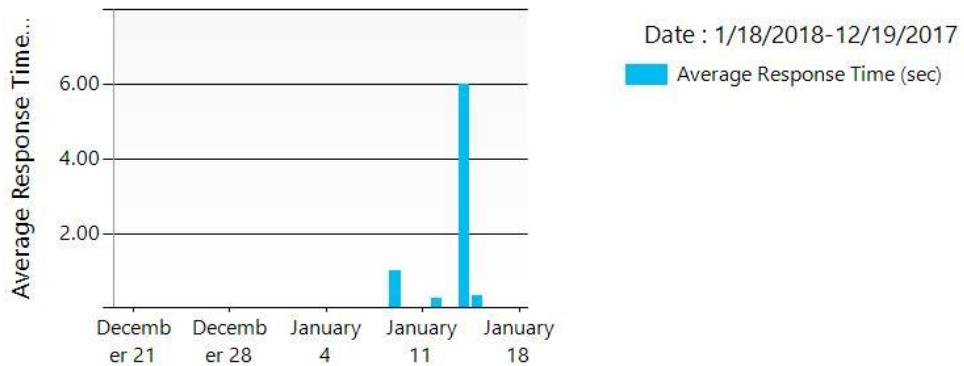
Host Names

The following Host Names are defined.

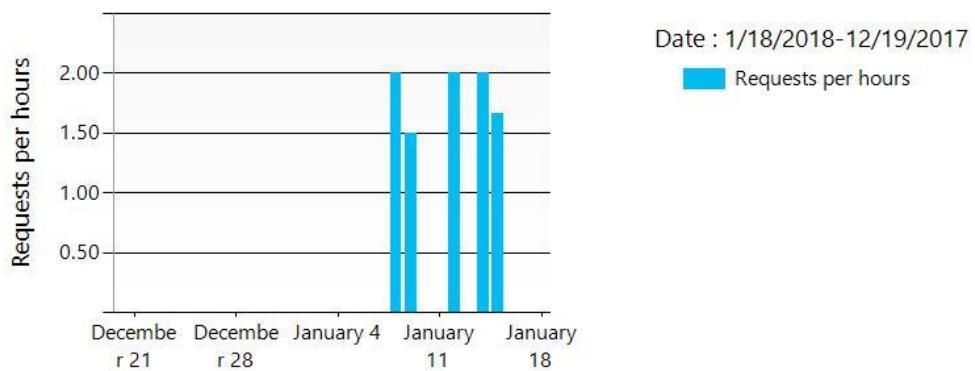
- adkbot.azurewebsites.net
- adkbot.scm.azurewebsites.net

Metrics

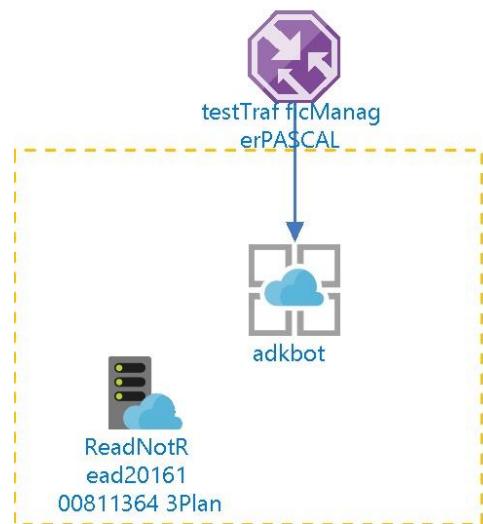
AVERAGE RESPONSE TIME



REQUESTS



Architecture diagram



Warnings

The following warnings have been detected in the Web Site.

Criticality	Type	Description	How to fix it
Low	Performance	By default, web apps are unloaded if they are idle for some period of time. This lets the system conserve resources. In Basic or Standard mode, you can enable Always On to keep the app loaded all the time.	https://azure.microsoft.com/en-us/documentation/articles/web-sites-configure/
Low	Security	Remote Debugging is activated, you should not activate it all the time, only in debug mode.	https://azure.microsoft.com/en-us/blog/introduction-to-remote-debugging-on-azure-web-sites/
Low	BestPractice	No deployment slot have been found on the web site, you should use one to avoid deploying production.	https://azure.microsoft.com/en-us/documentation/articles/web-sites-staged-publishing/

AZUREDOCKITWITHFUNCTIONS

Settings

Web Site State	Running
Always On	False
Load Balancing	LeastRequests
Nb of workers	1
Auto Swap Slot Name	
Enabled	True
GatewaySiteName	
Location	East US
Outbound Ip Addresses	191.238.32.104,191.238.32.154,191.238.34.67,191.238.35.12
Premium App Deployed	
Virtual Network Name	
Repository Site Name	azuredockitwithfunctions
Scm Site Stopped	False
Use 32 Bits Worker Process	True

App Service Plan

Service Plan Name	EastUSPlan
Application Service Environment	
Geographical Location	East US
Maximum Number Of Workers	0
Number Of Sites	1
Per Site Scaling enabled	False
Status	Ready
Sku Name	Y1
Sku Tier	Dynamic
Sku Family	Y
Sku Capacity	0
Sku Size	Y1

Site diagnostics

The site diagnostics options have been configured as follows.

Request Tracing Enabled	False
Detailed logging enabled	False
Remote Debugging Enabled	False
Remote Debugging Version	

Functions

The following Functions are deployed in the App Service.

AZUREDOCKITWITHFUNCTIONS/HTTPTRIGGERCSHARP1

Name	HttpTriggerCSharp1
Script root path href	https://azuredockitwithfunctions.scm.azurewebsites.net/api/vfs/site/wwwroot/HttpTriggerCSharp1/
Script href	https://azuredockitwithfunctions.scm.azurewebsites.net/api/vfs/site/wwwroot/HttpTriggerCSharp1/run.csx
Config href	
Secrets file href	https://azuredockitwithfunctions.scm.azurewebsites.net/api/vfs/data/functions/secrets/HttpTriggerCSharp1.json
href	https://azuredockitwithfunctions.scm.azurewebsites.net/api/functions/HttpTriggerCSharp1

Bindings

Name	Auth Level	Type	Direction
req	function	httpTrigger	in
\$return		http	out

The following Proxies are deployed in the App Service.

ADKPROXY

```
{  
  "matchCondition": {  
    "route": "/toto"  
  },  
  "requestOverrides": {  
    "backend.request.method": "post",  
    "backend.request.querystring.aname": "avalue"  
  }  
}
```

ADKPROXY2

```
{
  "matchCondition": {
    "route": "/testadk",
    "methods": [
      "POST",
      "PUT"
    ],
  },
  "backendUri": "https://test",
  "requestOverrides": {
    "backend.request.method": "post",
    "backend.request.headers.aheader": "avalueheader",
    "backend.request.querystring.query1": "avalue"
  },
  "responseOverrides": {
    "response.statusCode": "12",
    "response.statusReason": "the message",
    "response.body": "vgg"
  }
}
```

App Settings

The following application settings have been used for the Web Site.

Key	Value
AzureWebJobsDashboard	Hidden
AzureWebJobsStorage	Hidden
FUNCTIONS_EXTENSION_VERSION	Hidden
WEBSITE_CONTENTAZUREFILECONNECTIONSTRING	Hidden
WEBSITE_CONTENTSHARE	Hidden
WEBSITE_NODE_DEFAULT_VERSION	Hidden

Default documents

The following default documents are defined.

- Default.htm
- Default.html
- Default.asp

- index.htm
- index.html
- iisstart.htm
- default.aspx
- index.php
- hostingstart.html

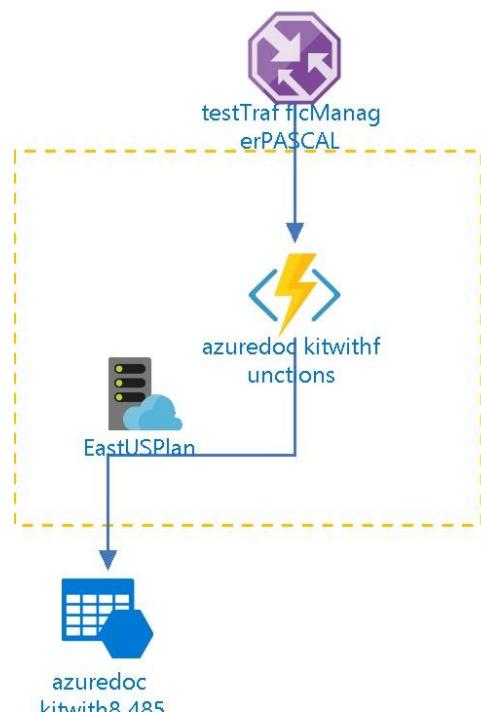
Host Names

The following Host Names are defined.

- testtrafficmanagerpascal.trafficmanager.net
- azuredockitwithfunctions.azurewebsites.net
- azuredockitwithfunctions.scm.azurewebsites.net

Metrics

Architecture diagram



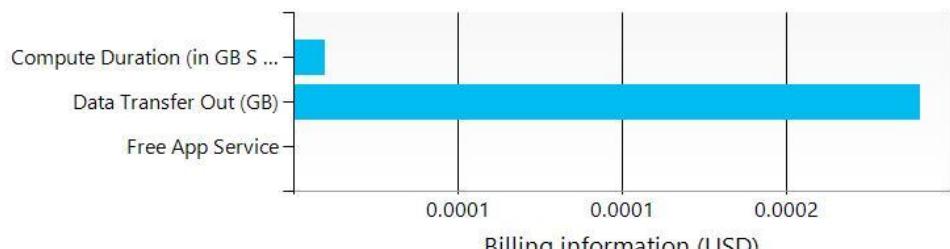
Warnings

The following warnings have been detected in the Web Site.

Criticality	Type	Description	How to fix it
Low	Performance	By default, web apps are unloaded if they are idle for some period of time. This lets the system conserve resources. In Basic	https://azure.microsoft.com/en-us/documentation/articles/web-sites-configure/

		or Standard mode, you can enable Always On to keep the app loaded all the time.	
Low	Security	Remote Debugging is activated, you should not activate it all the time, only in debug mode.	https://azure.microsoft.com/en-us/blog/introduction-to-remote-debugging-on-azure-web-sites/
Low	BestPractice	No deployment slot have been found on the web site, you should use one to avoid deploying production.	https://azure.microsoft.com/en-us/documentation/articles/web-sites-staged-publishing/

Billing



Total cost : 0.0002 (USD)

UMANAGE

The screenshot shows a web application with a blue header bar. The main content area has a title "UMAnage" and a descriptive message about business strategy alignment.

Home Login Sign Up

UMAnage

Does you have a Business Strategy or Plan? How well is your team aligned with the global strategy? Our customers used to create their strategy in a PowerPoint file and/or multiple Excel spreadsheets. This is cumbersome to change and almost impossible to implement.

Settings

Web Site State	Running
Always On	False
Load Balancing	LeastRequests
Nb of workers	1
Auto Swap Slot Name	

Enabled	True
GatewaySiteName	
Location	East US
Outbound Ip Addresses	23.96.33.205,23.96.34.196,23.96.35.20,23.96.36.229
Premium App Deployed	
Virtual Network Name	
Repository Site Name	umanager
Scm Site Stopped	False
Use 32 Bits Worker Process	True

App Service Plan

Service Plan Name	Default2
Application Service Environment	
Geographical Location	East US
Maximum Number Of Workers	1
Number Of Sites	8
Per Site Scaling enabled	False
Status	Ready
Sku Name	F1
Sku Tier	Free
Sku Family	F
Sku Capacity	0
Sku Size	F1

Tags

Tag Key	Tag Value
hidden-related:/subscriptions/275ddf79-b240-44e7-9916-f24175b451b1/resourceGroups/Default-Web-EastUS/providers/Microsoft.Web/serverfarms/Default2	Resource

App Settings

The following application settings have been used for the Web Site.

Key	Value
WEBSITE_NODE_DEFAULT_VERSION	Hidden

Connection Strings

The following connection strings are used in the Web Site.

Name	Type	Connection String
umanagerDB		Hidden
ServiceBus		Hidden
umanagerWebAPI		Hidden
umanagerServiceBD		Hidden
DF		Hidden
Netlogon		Hidden
UManagerAPIDB		Hidden
new		Hidden

Default documents

The following default documents are defined.

- Default.htm
- Default.html
- Default.asp
- index.htm
- index.html
- iisstart.htm
- default.aspx
- index.php
- hostingstart.html

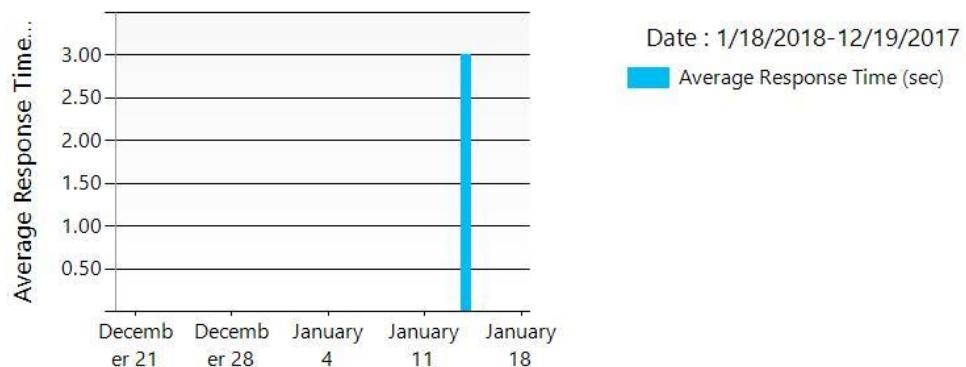
Host Names

The following Host Names are defined.

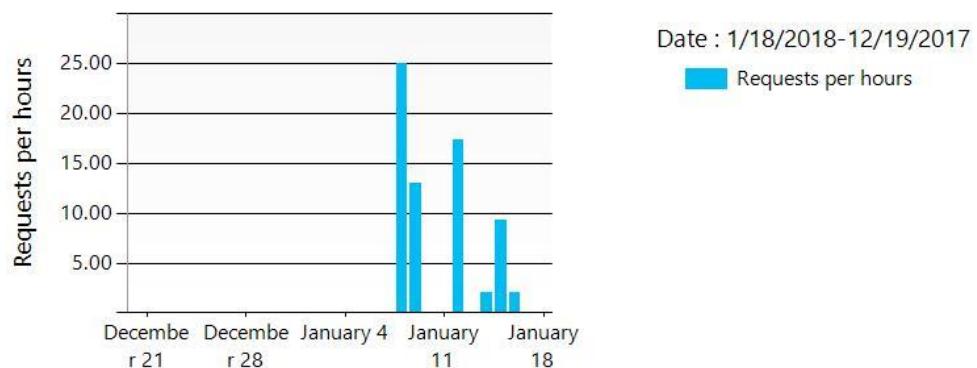
- umanage.azurewebsites.net
- umanage.scm.azurewebsites.net

Metrics

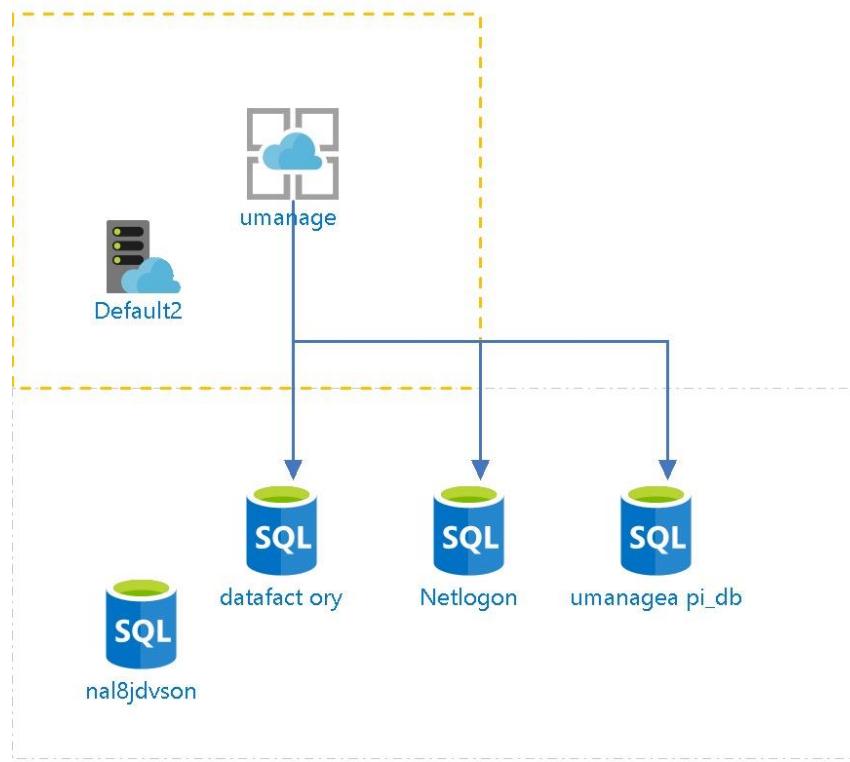
AVERAGE RESPONSE TIME



REQUESTS



Architecture diagram



Warnings

The following warnings have been detected in the Web Site.

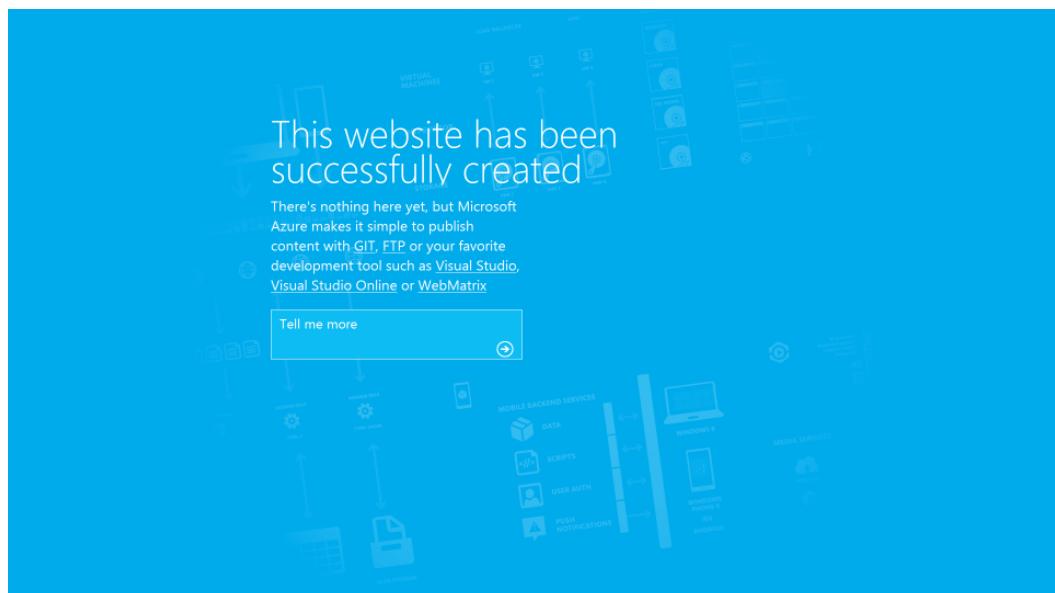
Criticality	Type	Description	How to fix it
Low	Performance	By default, web apps are unloaded if they are idle for some period of time. This lets the system conserve resources. In Basic or Standard mode, you can enable Always On to keep the app loaded all the time.	https://azure.microsoft.com/en-us/documentation/articles/web-sites-configure/
Low	BestPractice	It looks like you have not changed the name of the App Service Plan (Default2). You should change it to ensure it follows best practices and your naming conventions.	https://azure.microsoft.com/en-gb/documentation/articles/azure-web-sites-web-hosting-plans-in-depth-overview/
Low	Security	Remote Debugging is activated, you should not activate it all the time, only in debug mode.	https://azure.microsoft.com/en-us/blog/introduction-to-remote-debugging-on-azure-web-sites/
Low	BestPractice	No deployment slot have been found on the web site, you should use one to avoid deploying production.	https://azure.microsoft.com/en-us/documentation/articles/web-sites-staged-publishing/

Billing



Total cost : 0.0000 (USD)

UMANAGEAPI



Settings

Web Site State	Running
Always On	False
Load Balancing	LeastRequests
Nb of workers	1
Auto Swap Slot Name	
Enabled	True
GatewaySiteName	
Location	East US
Outbound Ip Addresses	23.96.33.205,23.96.34.196,23.96.35.20,23.96.36.229
Premium App Deployed	
Virtual Network Name	
Repository Site Name	umanageapi
Scm Site Stopped	False
Use 32 Bits Worker Process	True

App Service Plan

Service Plan Name	Default2
--------------------------	----------

Application Service Environment	
Geographical Location	East US
Maximum Number Of Workers	1
Number Of Sites	8
Per Site Scaling enabled	False
Status	Ready
Sku Name	F1
Sku Tier	Free
Sku Family	F
Sku Capacity	0
Sku Size	F1

Tags

Tag Key	Tag Value
hidden-related:/subscriptions/275ddf79-b240-44e7-9916-f24175b451b1/resourcegroups/Default-Web-EastUS/providers/Microsoft.Web/serverfarms/Default2	Resource

App Settings

The following application settings have been used for the Web Site.

Key	Value
WEBSITE_NODE_DEFAULT_VERSION	Hidden

Connection Strings

The following connection strings are used in the Web Site.

Name	Type	Connection String
DefaultConnection		Hidden

Default documents

The following default documents are defined.

- Default.htm
- Default.html
- Default.asp
- index.htm
- index.html
- iisstart.htm
- default.aspx
- index.php
- hostingstart.html

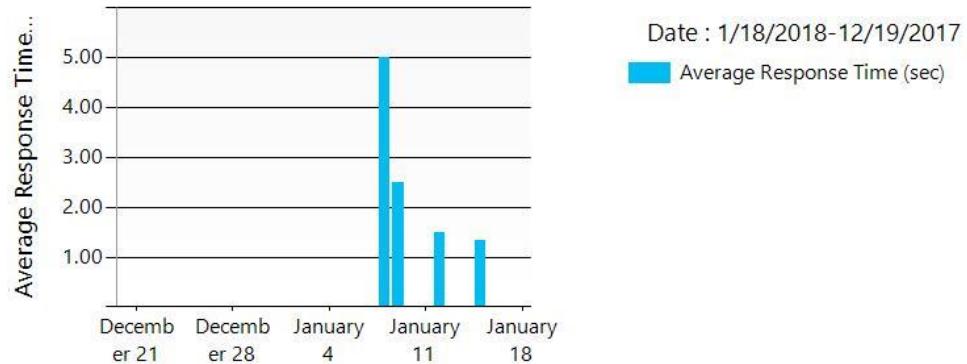
Host Names

The following Host Names are defined.

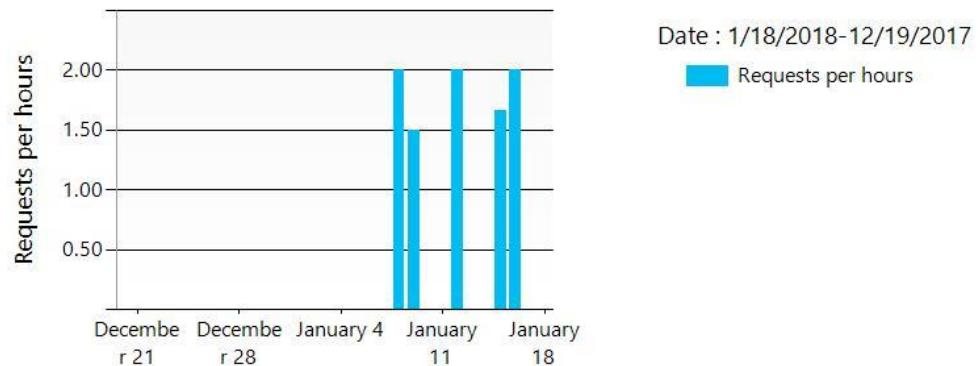
- umanageapi.azurewebsites.net
- umanageapi.scm.azurewebsites.net

Metrics

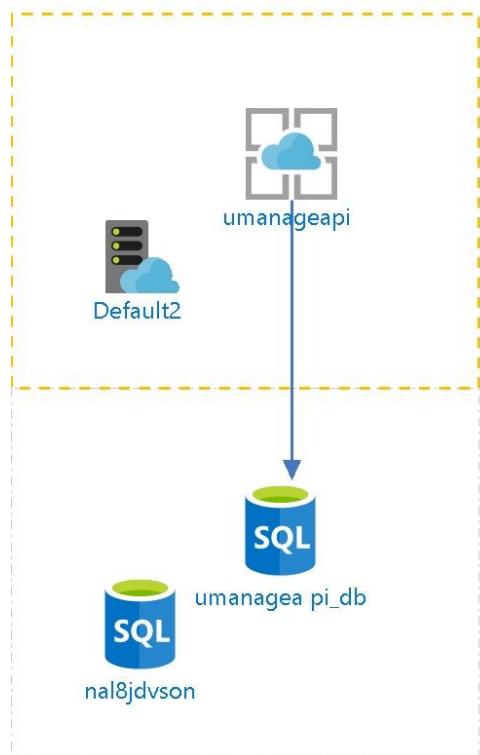
AVERAGE RESPONSE TIME



REQUESTS



Architecture diagram

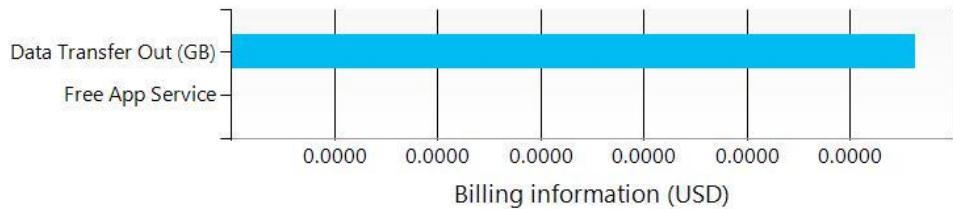


Warnings

The following warnings have been detected in the Web Site.

Criticality	Type	Description	How to fix it
Low	Performance	By default, web apps are unloaded if they are idle for some period of time. This lets the system conserve resources. In Basic or Standard mode, you can enable Always On to keep the app loaded all the time.	https://azure.microsoft.com/en-us/documentation/articles/web-sites-configure/
Low	BestPractice	It looks like you have not changed the name of the App Service Plan (Default2). You should change it to ensure it follows best practices and your naming conventions.	https://azure.microsoft.com/en-gb/documentation/articles/azure-web-sites-web-hosting-plans-in-depth-overview/
Low	Security	Remote Debugging is activated, you should not activate it all the time, only in debug mode.	https://azure.microsoft.com/en-us/blog/introduction-to-remote-debugging-on-azure-web-sites/
Low	BestPractice	No deployment slot have been found on the web site, you should use one to avoid deploying production.	https://azure.microsoft.com/en-us/documentation/articles/web-sites-staged-publishing/

Billing



Total cost : 0.0000 (USD)

WCFTESTSERVICEPASCAL

Settings

Web Site State	Stopped
Always On	False
Load Balancing	LeastRequests
Nb of workers	1
Auto Swap Slot Name	
Enabled	True
GatewaySiteName	
Location	East US
Outbound Ip Addresses	23.96.33.205,23.96.34.196,23.96.35.20,23.96.36.229
Premium App Deployed	
Virtual Network Name	
Repository Site Name	WCFTestservicepascal
Scm Site Stopped	False
Use 32 Bits Worker Process	True

App Service Plan

Service Plan Name	Default2
Application Service Environment	
Geographical Location	East US
Maximum Number Of Workers	1
Number Of Sites	8
Per Site Scaling enabled	False
Status	Ready
Sku Name	F1
Sku Tier	Free
Sku Family	F
Sku Capacity	0
Sku Size	F1

Tags

Tag Key	Tag Value
hidden-related:/subscriptions/275ddf79-b240-44e7-9916-f24175b451b1/resourceGroups/Default-Web-EastUS/providers/Microsoft.Web/serverfarms/Default2	Resource

App Settings

The following application settings have been used for the Web Site.

Key	Value
WEBSITE_NODE_DEFAULT_VERSION	Hidden

Default documents

The following default documents are defined.

- Default.htm
- Default.html
- Default.asp
- index.htm
- index.html
- iisstart.htm
- default.aspx
- index.php
- hostingstart.html

Host Names

The following Host Names are defined.

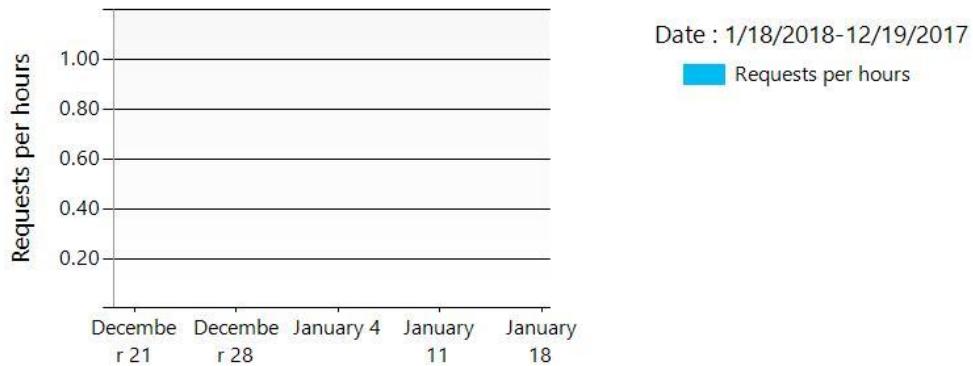
- wcftestservicepascal.azurewebsites.net
- wcftestservicepascal.scm.azurewebsites.net

Metrics

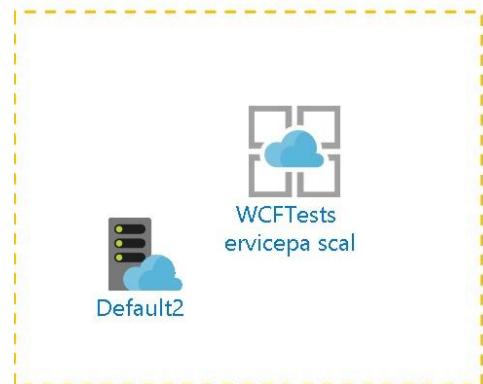
AVERAGE RESPONSE TIME



REQUESTS



Architecture diagram



Warnings

The following warnings have been detected in the Web Site.

Criticality	Type	Description	How to fix it
Low	Performance	By default, web apps are unloaded if they are idle for some period of time. This lets the system conserve resources. In Basic or Standard mode, you can enable Always On to keep the app loaded all the time.	https://azure.microsoft.com/en-us/documentation/articles/web-sites-configure/
Low	BestPractice	It looks like your have not changed the name of the App Service Plan (Default2). You should change it to ensure it follows best practices and your naming conventions.	https://azure.microsoft.com/en-gb/documentation/articles/azure-web-sites-web-hosting-plans-in-depth-overview/
Low	Security	Remote Debugging is activated, you should not activate it all the time, only in debug mode.	https://azure.microsoft.com/en-us/blog/introduction-to-remote-debugging-on-azure-web-sites/
Low	BestPractice	No deployment slot have been found on the web site, you should use one to avoid deploying production.	https://azure.microsoft.com/en-us/documentation/articles/web-sites-staged-publishing/

Billing



LOGIC APPS



CONCERTOLOGIC

Settings

Name	concertologic
State	Disabled
Version	08586986235671732667
Integration Account	
Location	eastus
Changed Time	8/17/2017 3:21:58 PM
Created Time	11/15/2016 5:43:45 PM

Workflow Definition

The definition of the workflow is:

```
{
  "$schema": "https://schema.management.azure.com/providers/Microsoft.Logic/schemas/2016-06-01/workflowdefinition.json#",
  "contentVersion": "1.0.0.0",
  "parameters": {
    "$connections": {
      "defaultValue": {},
      "type": "Object"
    }
  },
  "triggers": {
    "When_a_resource_event_occurs": {
      "splitOn": "@triggerBody()",  

      "type": "ApiConnectionWebhook",
      "inputs": {
        "body": {
          "properties": {
            "destination": {
              "endpointType": "webhook",
              "properties": {
                "endpointUrl": "@{listCallbackUrl()}"
              }
            },
            "topic": "/subscriptions/275ddf79-b240-44e7-9916-f24175b451b1"
          }
        }
      }
    },
    "host": {
      "connection": {
        "name": "@parameters('$connections')['azureeventgrid_1']['connectionId']"
      }
    }
  },
  "path": "/subscriptions/@{encodeURIComponent('275ddf79-b240-44e7-9916-f24175b451b1')}/providers/@{encodeURIComponent('Microsoft.Resources.subscriptions')}/resource/eventSubscriptions",
}
```

```
    "queries": {
        "x-ms-api-version": "2017-06-15-preview"
    }
},
},
},
},
"actions": {
    "Send_an_email": {
        "runAfter": {},
        "type": "ApiConnection",
        "inputs": {
            "body": {
                "Body": "@triggerBody()['subject']",
                "Subject": "something changed !",
                "To": "pascal@umaknow.com"
            },
            "host": {
                "connection": {
                    "name": "@parameters('$connections')['office365']['connectionId']"
                }
            },
            "method": "post",
            "path": "/Mail"
        }
    }
},
"outputs": {}
}
```

NOTIFICATION HUBS



ADKNOTIFICATIONHUB

Settings

Name	adknotificationhub
Location	East US 2
Registration Ttl	10675199.02:48:05.4775807
Sku	<ul style="list-style-type: none">• Name : Free• Capacity :• Tier :• Size :• Family:

Notification Services

APPLE (APNS)

App Name	
App Id	
Endpoint	

GOOGLE (GCM)

Gcm Endpoint	
---------------------	--

WINDOWS (WNS)

Package Sid	
Windows Live Endpoint	

WINDOWS PHONE (MPNS)

Mpns Certificate	
-------------------------	--

AMAZON (ADM)

Client Id	
Auth Token Url	

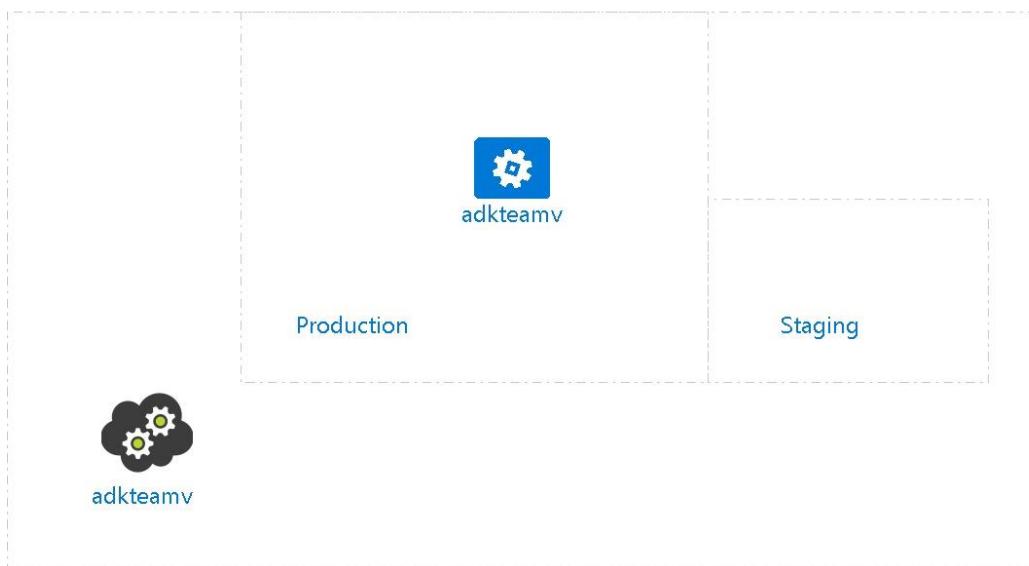
BAIDU (ANDROID CHINA)

Baidu Api Key	
Baidu Endpoint	

CLOUD SERVICES



ADKTEAMV



Settings

The Cloud Service **adkteamv** has the following settings:

Service Name	adkteamv
Uri	https://management.core.windows.net/275ddf79-b240-44e7-9916-f24175b451b1/services/hostedservices/adkteamv
Affinity Group	
Description	
Label	adkteamv
Location	East US
Status	Created
Creation Date	8/10/2016 1:07:43 PM
Last modification Date	2/16/2017 7:55:21 PM

Production

Site URL	http://adkteamv.cloudapp.net/
Public Virtual IP (VIP)	
Address	
Upgrade Domain Count	1

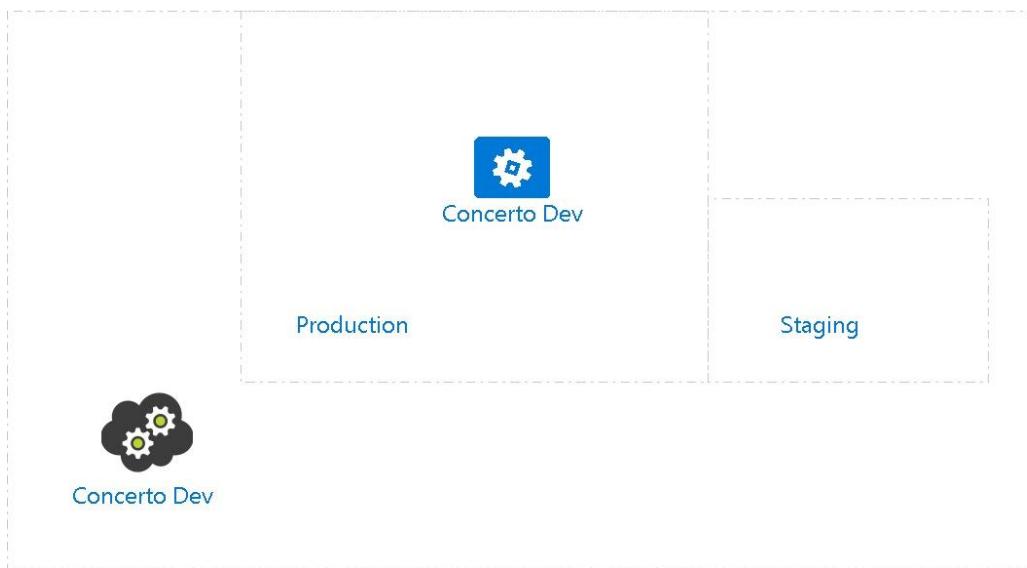
The following roles are defined in the Production Slot:

ROLE ADKTEAMV

The following instances are in the role:

Name	adkteamv
Size	
Guest Agent Status	
State Details	
Status	StoppedDeallocated
Upgrade Domain	
IP Address	
Power State	Stopped

CONCERTODEV



Settings

The Cloud Service **ConcertoDev** has the following settings:

Service Name	ConcertoDev
Uri	https://management.core.windows.net/275ddf79-b240-44e7-9916-f24175b451b1/services/hostedservices/ConcertoDev
Affinity Group	
Description	
Label	ConcertoDev

Location	East US
Status	Created
Creation Date	10/5/2014 7:44:01 PM
Last modification Date	2/29/2016 4:33:54 PM

Production

Site URL	http://concertodev.cloudapp.net/
Public Virtual IP (VIP) Address	
Upgrade Domain Count	1

The following roles are defined in the Production Slot:

ROLE CONCERTODEV

The following instances are in the role:

Name	ConcertoDev
Size	
Guest Agent Status	
State Details	
Status	StoppedDeallocated
Upgrade Domain	
IP Address	
Power State	Stopped

SP2016BETAVM



Settings

The Cloud Service **sp2016betavm** has the following settings:

Service Name	sp2016betavm
Uri	https://management.core.windows.net/275ddf79-b240-44e7-9916-f24175b451b1/services/hostedservices/sp2016betavm
Affinity Group	
Description	
Label	sp2016betavm
Location	East US
Status	Created
Creation Date	2/20/2016 7:19:31 PM
Last modification Date	2/16/2017 7:55:22 PM

Production

Site URL	http://sp2016betavm.cloudapp.net/
Public Virtual IP (VIP) Address	
Upgrade Domain Count	1

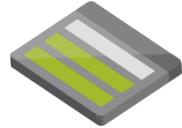
The following roles are defined in the Production Slot:

ROLE SP2016BETAVM

The following instances are in the role:

Name	sp2016betavm
Size	
Guest Agent Status	
State Details	
Status	StoppedDeallocated
Upgrade Domain	
IP Address	
Power State	Stopped

STORAGE (CLASSIC)



ADKDEV

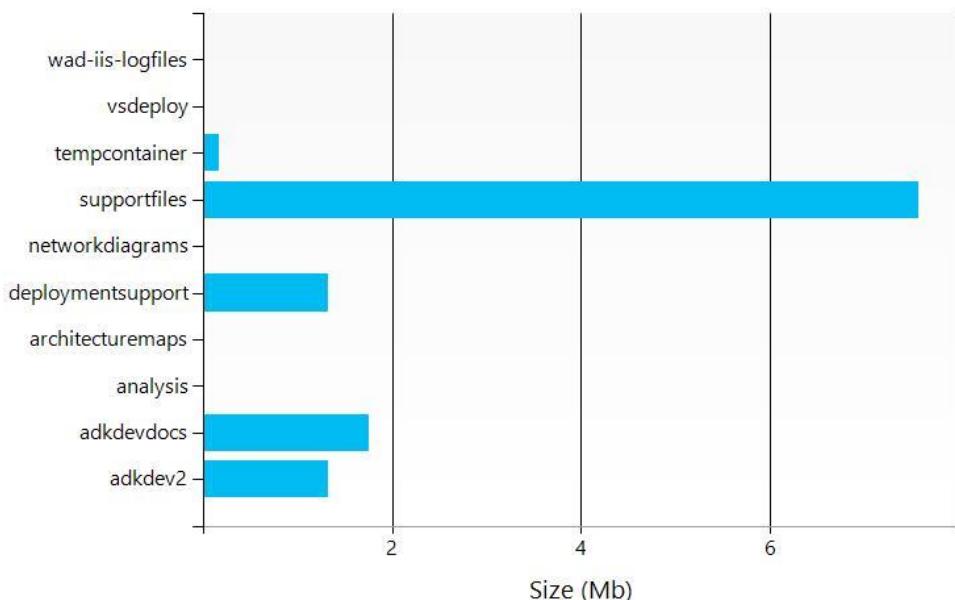
Settings

The storage **adkdev** has the following settings:

EndPoints	<ul style="list-style-type: none">• https://adkdev.blob.core.windows.net/• https://adkdev.queue.core.windows.net/• https://adkdev.table.core.windows.net/• https://adkdev.file.core.windows.net/
Label	adkdev
Description	
Location	East US
Status	Created
Resource Location	East US
Resource Group	Default-Storage-EastUS
Affinity Group	
Geo Primary Region	East US
Geo Replication Enabled	
Geo Secondary Region	

Blob Storage

The following Blob Storage containers are defined in this storage.



Container ADKDEV2

This container has 4 file(s).

BIGGEST BLOB ITEMS

Uri	Size	Content Type	Last Modified	Blob Type
/adkdev2/AzureDocumentation%20(1).docx	1.3 MB	application/msword	12/7/2015 1:54:30 AM	BlockBlob
/adkdev2/AzureStorageExplorer.exe.config	555.0 bytes	application/octet-stream	12/7/2015 1:54:19 AM	BlockBlob
/adkdev2/analysis/file.txt	4.0 bytes	application/octet-stream	12/16/2015 9:19:55 PM	BlockBlob
/adkdev2/analysis/specs/thespec.txt	4.0 bytes	application/octet-stream	12/16/2015 9:20:15 PM	BlockBlob

LAST MODIFIED BLOB ITEMS

Uri	Size	Content Type	Last Modified	Blob Type
/adkdev2/analysis/specs/thespec.txt	4.0 bytes	application/octet-stream	12/16/2015 9:20:15 PM	BlockBlob
/adkdev2/analysis/file.txt	4.0 bytes	application/octet-stream	12/16/2015 9:19:55 PM	BlockBlob
/adkdev2/AzureDocumentation%20(1).docx	1.3 MB	application/msword	12/7/2015 1:54:30 AM	BlockBlob
/adkdev2/AzureStorageExplorer.exe.config	555.0 bytes	application/octet-stream	12/7/2015 1:54:19 AM	BlockBlob

Container ADKDEVDOCS

This container has 2 file(s).

BIGGEST BLOB ITEMS

Uri	Size	Content Type	Last Modified	Blob Type
/adkdevdocs/logs.txt	1.5 MB	application/octet-stream	12/2/2015 2:11:31 AM	BlockBlob
/adkdevdocs/AzureDocumentation.docx	236.3 KB	application/octet-stream	12/2/2015 2:11:26 AM	BlockBlob

LAST MODIFIED BLOB ITEMS

Uri	Size	Content Type	Last Modified	Blob Type
/adkdevdocs/logs.txt	1.5 MB	application/octet-stream	12/2/2015 2:11:31 AM	BlockBlob
/adkdevdocs/AzureDocumentation.docx	236.3 KB	application/octet-stream	12/2/2015 2:11:26 AM	BlockBlob

Container ANALYSIS

This container has 0 file(s).

Container ARCHITECTUREMAPS

This container has 0 file(s).

Container DEPLOYMENTSUPPORT

This container has 1 file(s).

BIGGEST BLOB ITEMS

Uri	Size	Content Type	Last Modified	Blob Type
/deploymentsupport/AzureDocumentation%20(2).docx	1.3 MB	application/msword	12/7/2015 1:59:38 AM	BlockBlob

LAST MODIFIED BLOB ITEMS

Uri	Size	Content Type	Last Modified	Blob Type
/deploymentsupport/AzureDocumentation%20(2).docx	1.3 MB	application/msword	12/7/2015 1:59:38 AM	BlockBlob

Container NETWORKDIAGRAMS

This container has 0 file(s).

Container SUPPORTFILES

This container has 6 file(s).

BIGGEST BLOB ITEMS

Uri	Size	Content Type	Last Modified	Blob Type
/supportfiles/AzureDocumentation%20(16).docx	1.7 MB	application/msword	12/7/2015 1:55:20 AM	BlockBlob
/supportfiles/AzureDocumentation%20(18).docx	1.7 MB	application/msword	12/7/2015 1:55:22 AM	BlockBlob
/supportfiles/AzureDocumentation%20(15).docx	1.7 MB	application/msword	12/7/2015 1:55:19 AM	BlockBlob
/supportfiles/AzureDocumentation%20(20).docx	1.1 MB	application/msword	12/7/2015 1:55:24 AM	BlockBlob
/supportfiles/AzureDocumentation%20(19).docx	1.1 MB	application/msword	12/7/2015 1:55:23 AM	BlockBlob
/supportfiles/AzureDocumentation%20(17).docx	236.3 KB	application/msword	12/7/2015 1:55:21 AM	BlockBlob

LAST MODIFIED BLOB ITEMS

Uri	Size	Content Type	Last Modified	Blob Type

/supportfiles/AzureDocumentation%20(20).docx	1.1 MB	application/msword	12/7/2015 1:55:24 AM	BlockBlob
/supportfiles/AzureDocumentation%20(19).docx	1.1 MB	application/msword	12/7/2015 1:55:23 AM	BlockBlob
/supportfiles/AzureDocumentation%20(18).docx	1.7 MB	application/msword	12/7/2015 1:55:22 AM	BlockBlob
/supportfiles/AzureDocumentation%20(17).docx	236.3 KB	application/msword	12/7/2015 1:55:21 AM	BlockBlob
/supportfiles/AzureDocumentation%20(16).docx	1.7 MB	application/msword	12/7/2015 1:55:20 AM	BlockBlob
/supportfiles/AzureDocumentation%20(15).docx	1.7 MB	application/msword	12/7/2015 1:55:19 AM	BlockBlob

Container TEMPCONTAINER

This container has 1 file(s).

BIGGEST BLOB ITEMS

Uri	Size	Content Type	Last Modified	Blob Type
/tempcontainer/result.txt	177.7 KB	application/octet-stream	11/14/2016 6:58:29 PM	BlockBlob

LAST MODIFIED BLOB ITEMS

Uri	Size	Content Type	Last Modified	Blob Type
/tempcontainer/result.txt	177.7 KB	application/octet-stream	11/14/2016 6:58:29 PM	BlockBlob

Container VSDEPLOY

This container has 0 file(s).

Container WAD-IIS-LOGFILES

This container has 6 file(s).

BIGGEST BLOB ITEMS

Uri	Size	Content Type	Last Modified	Blob Type
/wad-iis-logfiles/WAD/cfa017de7bbe49168fd6459b04d619c9/WebRole1/WebRole1_IN_N_0/W3SVC1273337584/u_ex17030920.log	1.2 KB	application/octet-stream	3/9/2017 9:01:36 PM	BlockBlob
/wad-iis-logfiles/WAD/a306a5dcf0ef49bc9fe5a825a6e06f87/WebRole1/WebRole1_IN_N_0/W3SVC1273337584/u_ex17030721.log	1.0 KB	application/octet-stream	3/7/2017 10:01:42 PM	BlockBlob

/wad-iis-logfiles/WAD/cfa017de7bbe49168fd6459b04d619c9/WebRole1/WebRole1_IN_0/W3SVC1273337584/u_ex17030918.log	686.0 bytes	application/octet-stream	3/9/2017 6:59:04 PM	BlockBlob
/wad-iis-logfiles/WAD/de443309f24d47a4b2d7c0ae9d56f56c/WebRoleDiagnosticTest/WebRoleDiagnosticTest_IN_0/W3SVC1273337584/u_ex16031718.log	556.0 bytes	application/octet-stream	3/17/2016 6:19:24 PM	BlockBlob
/wad-iis-logfiles/WAD/cfa017de7bbe49168fd6459b04d619c9/WebRole1/WebRole1_IN_0/W3SVC1273337584/u_ex17030917.log	465.0 bytes	application/octet-stream	3/9/2017 5:39:05 PM	BlockBlob
/wad-iis-logfiles/WAD/cfa017de7bbe49168fd6459b04d619c9/WebRole1/WebRole1_IN_0/W3SVC1273337584/u_ex17030919.log	463.0 bytes	application/octet-stream	3/9/2017 7:19:04 PM	BlockBlob

LAST MODIFIED BLOB ITEMS

Uri	Size	Content Type	Last Modified	Blob Type
/wad-iis-logfiles/WAD/cfa017de7bbe49168fd6459b04d619c9/WebRole1/WebRole1_IN_0/W3SVC1273337584/u_ex17030920.log	1.2 KB	application/octet-stream	3/9/2017 9:01:36 PM	BlockBlob
/wad-iis-logfiles/WAD/cfa017de7bbe49168fd6459b04d619c9/WebRole1/WebRole1_IN_0/W3SVC1273337584/u_ex17030919.log	463.0 bytes	application/octet-stream	3/9/2017 7:19:04 PM	BlockBlob
/wad-iis-logfiles/WAD/cfa017de7bbe49168fd6459b04d619c9/WebRole1/WebRole1_IN_0/W3SVC1273337584/u_ex17030918.log	686.0 bytes	application/octet-stream	3/9/2017 6:59:04 PM	BlockBlob
/wad-iis-logfiles/WAD/cfa017de7bbe49168fd6459b04d619c9/WebRole1/WebRole1_IN_0/W3SVC1273337584/u_ex17030917.log	465.0 bytes	application/octet-stream	3/9/2017 5:39:05 PM	BlockBlob
/wad-iis-logfiles/WAD/a306a5dcf0ef49bc9fe5a825a6e06f87/WebRole1/WebRole1_IN_0/W3SVC1273337584/u_ex17030721.log	1.0 KB	application/octet-stream	3/7/2017 10:01:42 PM	BlockBlob
/wad-iis-logfiles/WAD/de443309f24d47a4b2d7c0ae9d56f56c/WebRoleDiagnosticTest/WebRoleDiagnosticTest_IN_0/W3SVC1273337584/u_ex16031718.log	556.0 bytes	application/octet-stream	3/17/2016 6:19:24 PM	BlockBlob

Table Storage

The following tables are defined in the container:

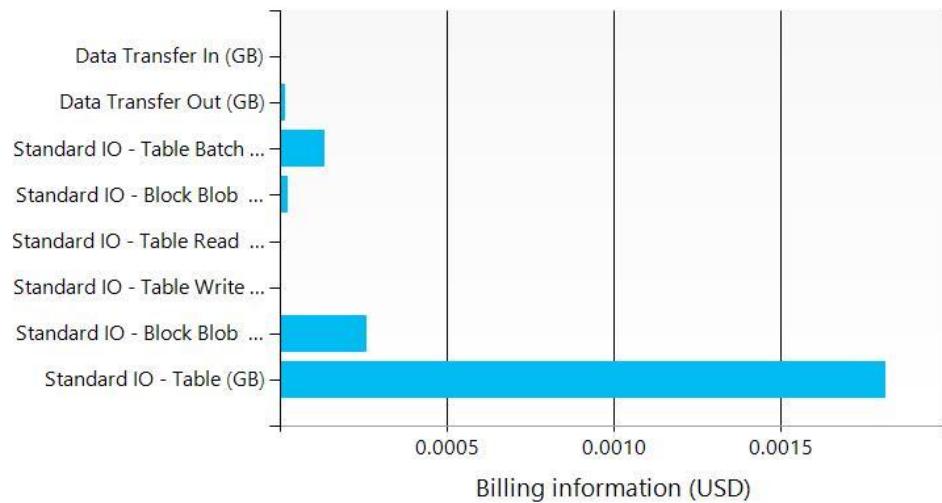
- Table SchemasTable
- Table WADDiagnosticInfrastructureLogsTable
- Table WADDirectoriesTable
- Table WADPerformanceCountersTable
- Table WADWindowsEventLogsTable

Warnings

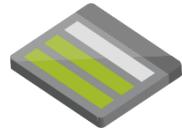
The following warnings have been detected in the storage.

Criticality	Type	Description	How to fix it
High	Availability	The storage is not Geo-redundant. Your data is NOT durable in the case of a complete regional outage or a disaster in which the primary region is not recoverable.	https://azure.microsoft.com/en-us/documentation/articles/storage-redundancy/

Billing



STORAGE



ADKAUTO275DDF79B2404

Settings

The storage **adkauto275ddf79b2404** has the following settings:

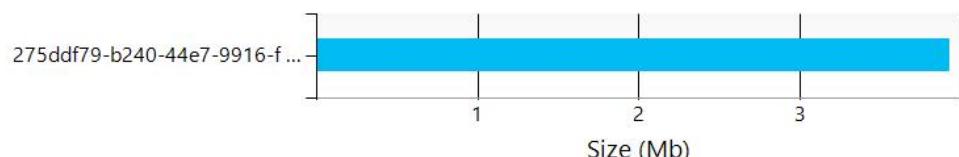
Blob EndPoint	https://adkauto275ddf79b2404.blob.core.windows.net/
File EndPoint	
Queue EndPoint	
Table EndPoint	https://adkauto275ddf79b2404.table.core.windows.net/
Account Type	
Location	eastus2
Provisioning State	Succeeded
Geo Primary Region	eastus2
Geo Secondary Region	

Tags

Tag Key	Tag Value
ADKAutomation	Storage

Blob Storage

The following Blob Storage containers are defined in this storage.



Container 275DDF79-B240-44E7-9916-F24175B451B1

This container has 28 file(s).

BIGGEST BLOB ITEMS

Uri	Size	Content Type	Last Modified	Blob Type
/275ddf79-b240-44e7-9916-f24175b451b1/b8d4bd9b865a4810a10409204a830078-v2-context.json	3.3 MB	application/octet-stream	12/13/2017 7:39:42 PM	BlockBlob
/275ddf79-b240-44e7-9916-f24175b451b1/41252f20dd5a4353a8e7d8c1b3a76e1f-v2-context.json	158.2 KB	application/octet-stream	12/13/2017 4:05:55 PM	BlockBlob

/275ddf79-b240-44e7-9916-f24175b451b1/162455f1e9144ed9855174867e8cdbde.ps1	12.8 KB	application/octet-stream	12/12/2017 5:55:07 PM	BlockBlob
/275ddf79-b240-44e7-9916-f24175b451b1/41c55bff16e94684b05dc898d9ecfe6c.ps1	12.8 KB	application/octet-stream	12/12/2017 4:55:38 PM	BlockBlob
/275ddf79-b240-44e7-9916-f24175b451b1/08cb4162d50c401ea08d750201a93c7e.ps1	12.2 KB	application/octet-stream	12/12/2017 6:09:34 PM	BlockBlob
/275ddf79-b240-44e7-9916-f24175b451b1/402ef657e4e146c5ba658e42952049c1.ps1	12.1 KB	application/octet-stream	12/13/2017 3:10:43 PM	BlockBlob
/275ddf79-b240-44e7-9916-f24175b451b1/4010eac11f3949d3971112c71c995800.ps1	12.1 KB	application/octet-stream	12/13/2017 7:41:55 PM	BlockBlob
/275ddf79-b240-44e7-9916-f24175b451b1/3ee1981b62024ae09e8382d7014c50f1.ps1	12.0 KB	application/octet-stream	12/13/2017 3:55:48 PM	BlockBlob
/275ddf79-b240-44e7-9916-f24175b451b1/45370a67b3374e249deee6a9c48d0825.ps1	12.0 KB	application/octet-stream	12/13/2017 3:42:02 PM	BlockBlob
/275ddf79-b240-44e7-9916-f24175b451b1/495503148de74f06b71e3e700d4bc868.ps1	12.0 KB	application/octet-stream	12/13/2017 4:00:41 AM	BlockBlob

LAST MODIFIED BLOB ITEMS

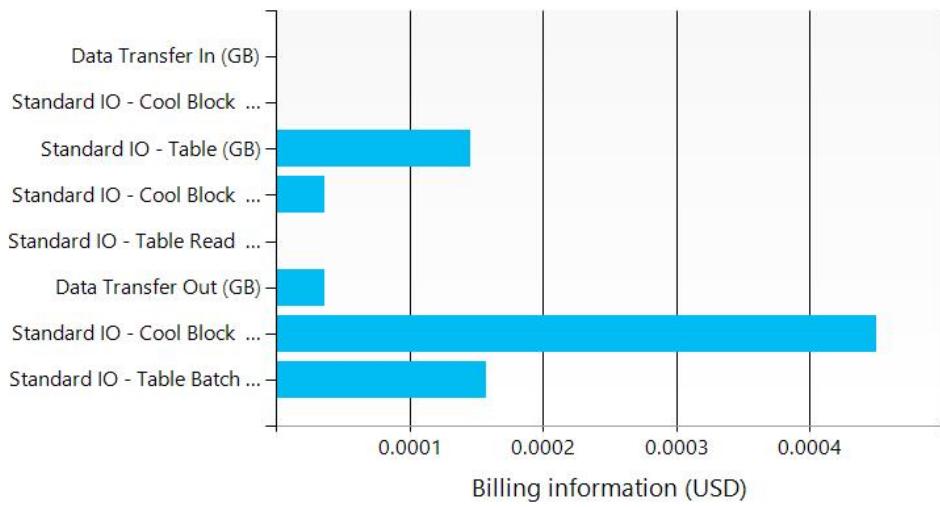
Uri	Size	Content Type	Last Modified	Blob Type
/275ddf79-b240-44e7-9916-f24175b451b1/1f10b7aec51a4215a4175ae409515f8a.ps1	11.5 KB	application/octet-stream	12/13/2017 8:00:20 PM	BlockBlob
/275ddf79-b240-44e7-9916-f24175b451b1/4010eac11f3949d3971112c71c995800.ps1	12.1 KB	application/octet-stream	12/13/2017 7:41:55 PM	BlockBlob
/275ddf79-b240-44e7-9916-f24175b451b1/41252f20dd5a4353a8e7d8c1b3a76e1f-v2-context.json	158.2 KB	application/octet-stream	12/13/2017 4:05:55 PM	BlockBlob
/275ddf79-b240-44e7-9916-f24175b451b1/3ee1981b62024ae09e8382d7014c50f1.ps1	12.0 KB	application/octet-stream	12/13/2017 3:55:48 PM	BlockBlob
/275ddf79-b240-44e7-9916-f24175b451b1/45370a67b3374e249deee6a9c48d0825.ps1	12.0 KB	application/octet-stream	12/13/2017 3:42:02 PM	BlockBlob
/275ddf79-b240-44e7-9916-f24175b451b1/402ef657e4e146c5ba658e42952049c1.ps1	12.1 KB	application/octet-stream	12/13/2017 3:10:43 PM	BlockBlob
/275ddf79-b240-44e7-9916-f24175b451b1/495503148de74f06b71e3e700d4bc868.ps1	12.0 KB	application/octet-stream	12/13/2017 4:00:41 AM	BlockBlob
/275ddf79-b240-44e7-9916-f24175b451b1/08cb4162d50c401ea08d750201a93c7e.ps1	12.2 KB	application/octet-stream	12/12/2017 6:09:34 PM	BlockBlob
/275ddf79-b240-44e7-9916-f24175b451b1/162455f1e9144ed9855174867e8cdbde.ps1	12.8 KB	application/octet-stream	12/12/2017 5:55:07 PM	BlockBlob
/275ddf79-b240-44e7-9916-f24175b451b1/41c55bff16e94684b05dc898d9ecfe6c.ps1	12.8 KB	application/octet-stream	12/12/2017 4:55:38 PM	BlockBlob

Warnings

The following warnings have been detected in the storage.

Criticality	Type	Description	How to fix it
High	Availability	The storage is not Geo-redundant. Your data is NOT durable in the case of a complete regional outage or a disaster in which the primary region is not recoverable.	https://azure.microsoft.com/en-us/documentation/articles/storage-redundancy/

Billing



ADKG2TAUTODIAG571

Settings

The storage **adkg2tautodiag571** has the following settings:

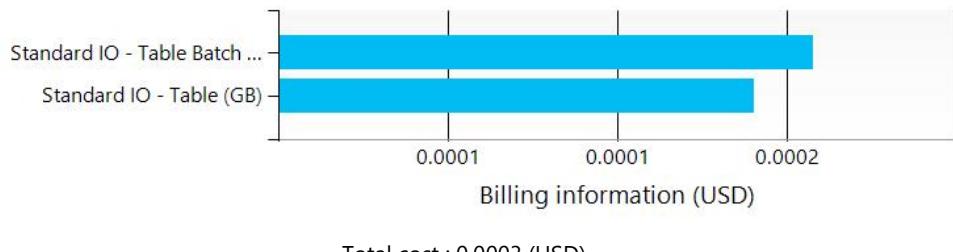
Blob EndPoint	https://adkg2tautodiag571.blob.core.windows.net/
File EndPoint	https://adkg2tautodiag571.file.core.windows.net/
Queue EndPoint	https://adkg2tautodiag571.queue.core.windows.net/
Table EndPoint	https://adkg2tautodiag571.table.core.windows.net/
Account Type	
Location	eastus2
Provisioning State	Succeeded
Geo Primary Region	eastus2
Geo Secondary Region	

Warnings

The following warnings have been detected in the storage.

Criticality	Type	Description	How to fix it
High	Availability	The storage is not Geo-redundant. Your data is NOT durable in the case of a complete regional outage or a disaster in which the primary region is not recoverable.	https://azure.microsoft.com/en-us/documentation/articles/storage-redundancy/

Billing



ADKG2TAUTODISKS437

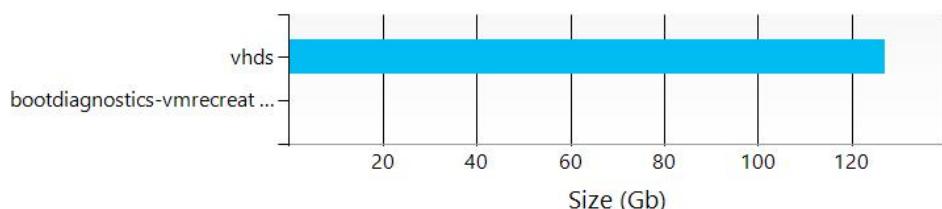
Settings

The storage **adkg2tautodisks437** has the following settings:

Blob EndPoint	https://adkg2tautodisks437.blob.core.windows.net/
File EndPoint	https://adkg2tautodisks437.file.core.windows.net/
Queue EndPoint	https://adkg2tautodisks437.queue.core.windows.net/
Table EndPoint	https://adkg2tautodisks437.table.core.windows.net/
Account Type	
Location	eastus2
Provisioning State	Succeeded
Geo Primary Region	eastus2
Geo Secondary Region	

Blob Storage

The following Blob Storage containers are defined in this storage.



This container has 0 file(s).

Container VHDS

This container has 1 file(s).

BIGGEST BLOB ITEMS

Uri	Size	Content Type	Last Modified	Blob Type
/vhds/adkg2tauto20170613134659.vhd	127.0 GB	application/octet-stream	8/4/2017 8:24:04 PM	PageBlob

LAST MODIFIED BLOB ITEMS

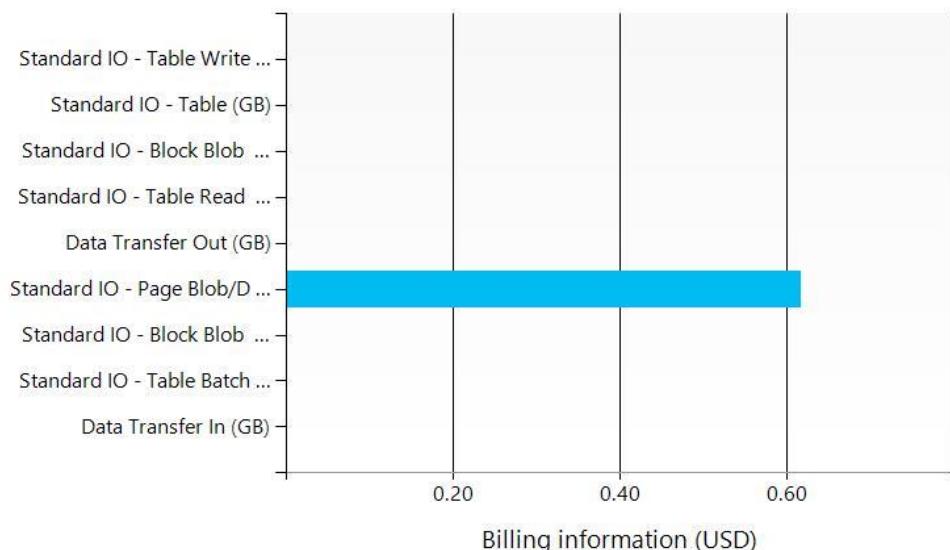
Uri	Size	Content Type	Last Modified	Blob Type
/vhds/adkg2tauto20170613134659.vhd	127.0 GB	application/octet-stream	8/4/2017 8:24:04 PM	PageBlob

Warnings

The following warnings have been detected in the storage.

Criticality	Type	Description	How to fix it
High	Availability	The storage is not Geo-redundant. Your data is NOT durable in the case of a complete regional outage or a disaster in which the primary region is not recoverable.	https://azure.microsoft.com/en-us/documentation/articles/storage-redundancy/

Billing



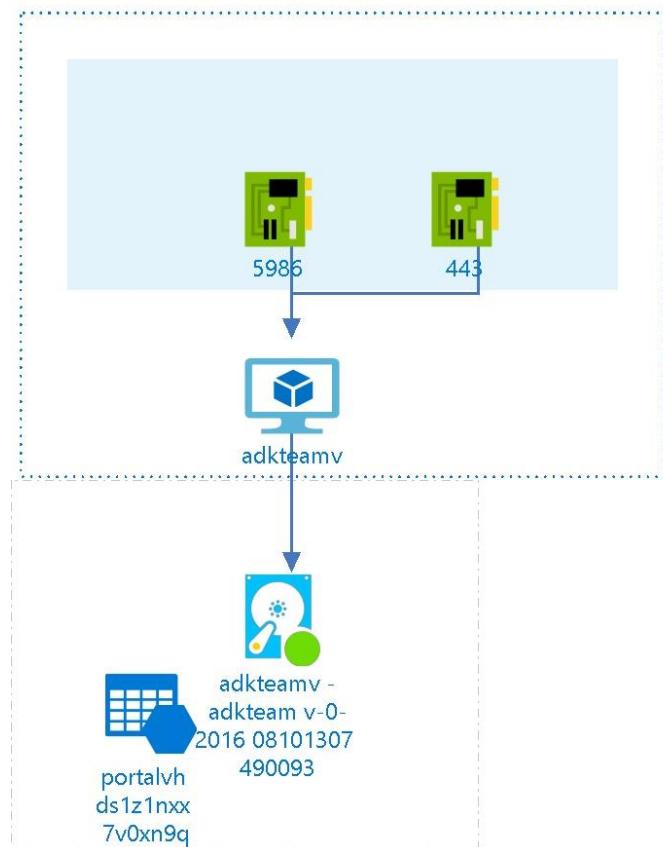
Total cost : 0.62 (USD)



VIRTUAL MACHINES (CLASSIC)



ADKTEAMV



Settings

The virtual machine **adkteamv** has the following settings:

Name	adkteamv
Uri	http://adkteamv.cloudapp.net/
Operating System	Windows
Size	
Availability Set	
Virtual Network Name	
Virtual IP Address	
IP Address	

State	Stopped
Instance Status	StoppedDeallocated
Created Date	8/10/2016 1:07:46 PM
Modified Date	8/3/2017 8:41:28 PM
Last Patch Date	

EndPoints

The following EndPoints are defined :

Name	Port	Local Port	Load Balancer	Protocol
PowerShell	5986	5986		tcp
Remote Desktop	443	3389		tcp

Virtual Disks

The Virtual Machine is using the following disks

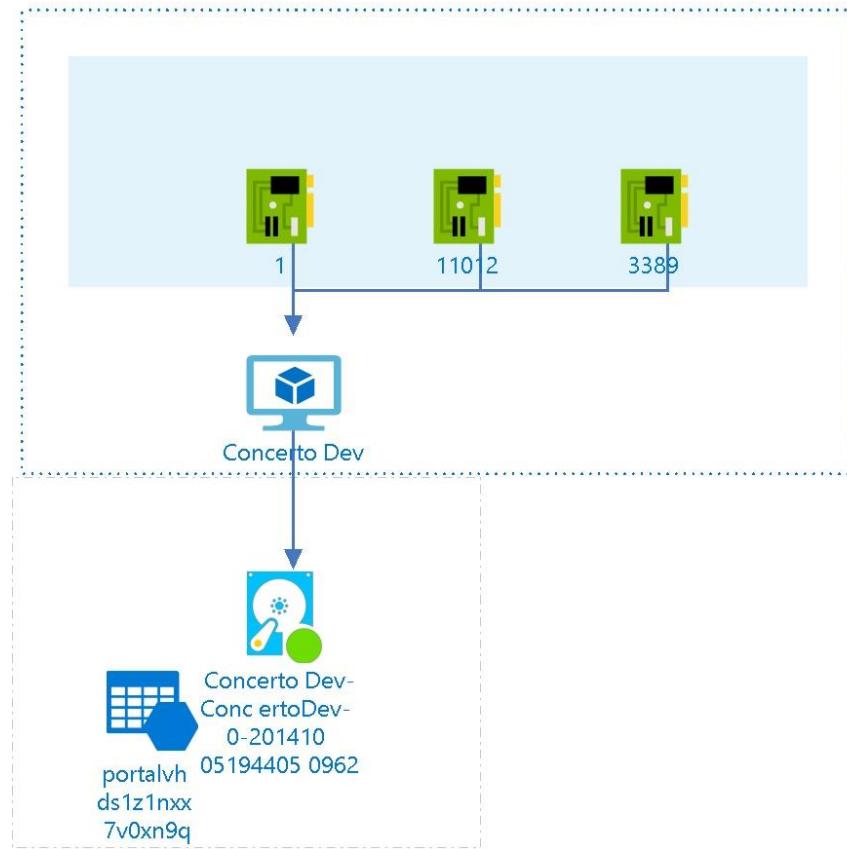
OS HARD DISKS

Name	Size (GB)	Source Image Name	Host Caching
adkteamv-adkteamv-0-201608101307490093		a699494373c04fc0bc8f2bb1389d6106_Windows-Server-2012-R2-20160721-en.us-127GB.vhd	ReadWrite

Warnings

The following warnings have been detected in the virtual machine.

Criticality	Type	Description	How to fix it
High	Availability	The Virtual Machine has no availability set defined. This configuration DOES NOT ensure that during either a planned or unplanned maintenance event, at least one virtual machine will be available and meet the 99.95% Azure SLA.	https://azure.microsoft.com/en-us/documentation/articles/virtual-machines-manage-availability/



Settings

The virtual machine **ConcertoDev** has the following settings:

Name	ConcertoDev
Uri	http://concertodev.cloudapp.net/
Operating System	Windows
Size	
Availability Set	
Virtual Network Name	
Virtual IP Address	
IP Address	
State	Stopped
Instance Status	StoppedDeallocated
Created Date	10/5/2014 7:44:03 PM
Modified Date	1/6/2017 2:02:46 AM
Last Patch Date	

EndPoints

The following EndPoints are defined :

Name	Port	Local Port	Load Balancer	Protocol

DNS	1	2		tcp
POP3	11012	1101		tcp
Remote Desktop	3389	3389		tcp

Virtual Disks

The Virtual Machine is using the following disks

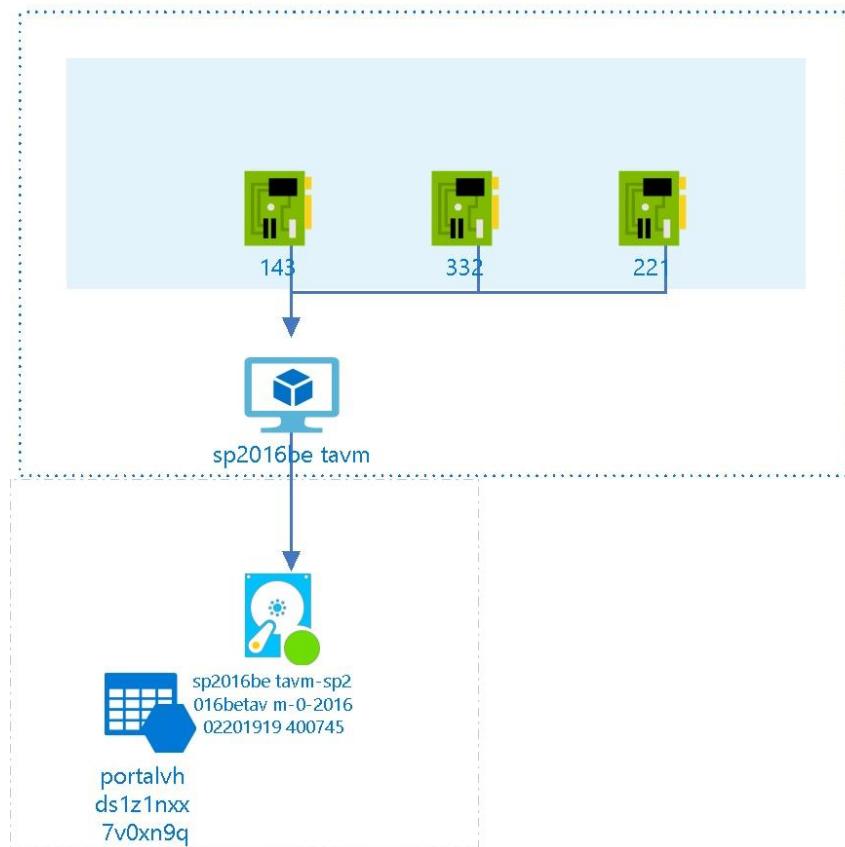
OS HARD DISKS

Name	Size (GB)	Source Image Name	Host Caching
ConcertoDev- ConcertoDev-0- 201410051944050962		a699494373c04fc0bc8f2bb1389d6106_Windows-Server-2012-Datacenter-201409.01-en.us-127GB.vhd	ReadWrite

Warnings

The following warnings have been detected in the virtual machine.

Criticality	Type	Description	How to fix it
High	Availability	The Virtual Machine has no availability set defined. This configuration DOES NOT ensure that during either a planned or unplanned maintenance event, at least one virtual machine will be available and meet the 99.95% Azure SLA.	https://azure.microsoft.com/en-us/documentation/articles/virtual-machines-manage-availability/



Settings

The virtual machine **sp2016betavm** has the following settings:

Name	sp2016betavm
Uri	http://sp2016betavm.cloudapp.net/
Operating System	Windows
Size	
Availability Set	
Virtual Network Name	
Virtual IP Address	
IP Address	
State	Stopped
Instance Status	StoppedDeallocated
Created Date	2/20/2016 7:19:35 PM
Modified Date	3/16/2016 2:44:31 AM
Last Patch Date	

EndPoints

The following EndPoints are defined :

Name	Port	Local Port	Load Balancer	Protocol

IMAP	143	143		tcp
Remote Desktop	332	33892		tcp
SSH	221	221		tcp

Virtual Disks

The Virtual Machine is using the following disks

OS HARD DISKS

Name	Size (GB)	Source Image Name	Host Caching
sp2016betavm-sp2016betavm-0-201602201919400745		a699494373c04fc0bc8f2bb1389d6106_Windows-Server-2012-R2-20160126-en.us-127GB.vhd	ReadWrite

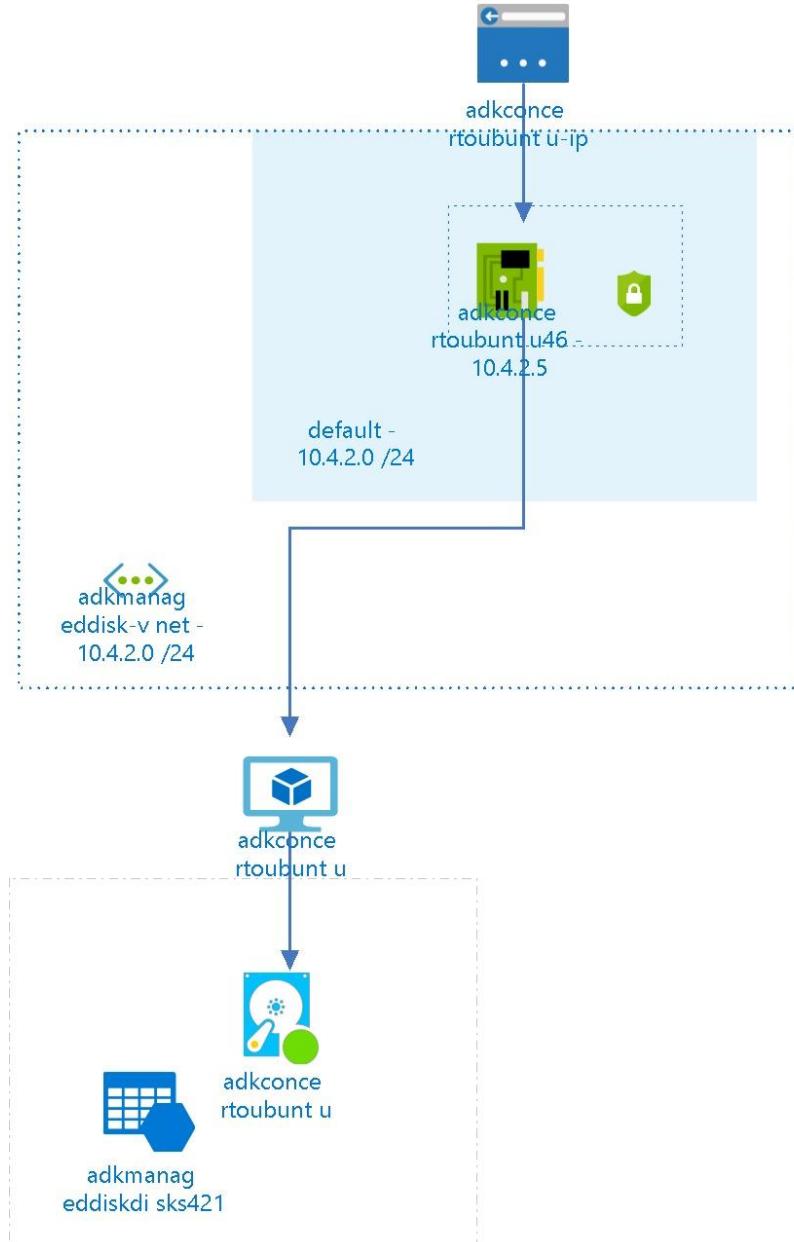
Warnings

The following warnings have been detected in the virtual machine.

Criticality	Type	Description	How to fix it
High	Availability	The Virtual Machine has no availability set defined. This configuration DOES NOT ensure that during either a planned or unplanned maintenance event, at least one virtual machine will be available and meet the 99.95% Azure SLA.	https://azure.microsoft.com/en-us/documentation/articles/virtual-machines-manage-availability/

VIRTUAL MACHINES





Settings

The virtual machine adkconcertoubuntu has the following settings:

Name	adkconcertoubuntu
Operating System	UbuntuServer
Location	centralus
Size	Standard_A0 <ul style="list-style-type: none"> • Number Of Cores : 1 • Memory (MB): 768

	<ul style="list-style-type: none"> Max Data Disk Count: 1 OS Disk Size (MB) : 1047552 Resource Disk Size (MB) : 20480
Availability Set	
State	VM deallocated
Diagnostic Storage	
Provisioning Date	7/7/2017 6:50:49 PM
Last Patch Date	
Resource Group	adkmanageddisk
Auto Update Status	

Network interfaces

adkconcertoubuntu46

Settings

Name	adkconcertoubuntu46
Is primary	True
Provisioning State	Succeeded
Network Security Group	adkconcertoubuntu-nsq
Enable IP Forwarding	False
Location	centralus
Mac Address	

IP Configurations

Public IP	Private IP	Subnet Name
	10.4.2.5	default

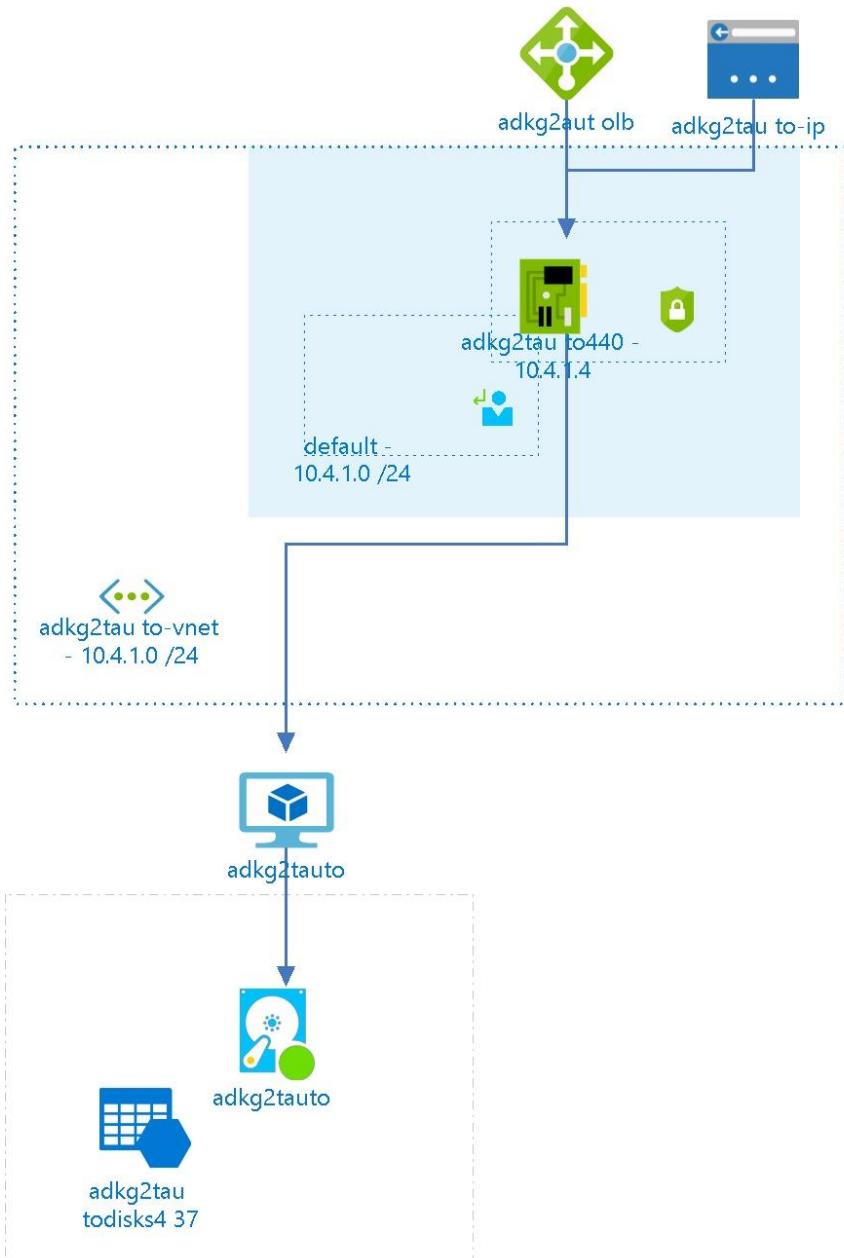
Virtual Disks

The Virtual Machine is using the following disks

OS HARD DISKS

Name	VHD Uri	Size (GB)	Is Managed Disk	Host Caching
adkconcertoubuntu	https://adkmanageddiskdisks421.blob.core.windows.net/vhds/adkconcertoubuntu20170707142303.vhd		False	ReadWrite

Metrics



Settings

The virtual machine adkg2tauto has the following settings:

Name	adkg2tauto
Operating System	WindowsServer
Location	eastus2
Size	Standard_B2s <ul style="list-style-type: none"> • Number Of Cores : 2 • Memory (MB): 4096

	<ul style="list-style-type: none"> Max Data Disk Count: 4 OS Disk Size (MB) : 1047552 Resource Disk Size (MB) : 8192
Availability Set	
State	VM deallocated
Diagnostic Storage	
Provisioning Date	11/22/2017 3:21:03 PM
Last Patch Date	
Resource Group	adkg2tauto
Auto Update Status	

Network interfaces

adkg2tauto440

Settings

Name	adkg2tauto440
Is primary	True
Provisioning State	Succeeded
Network Security Group	adkg2tauto-nsg
Enable IP Forwarding	False
Location	eastus2
Mac Address	

IP Configurations

Public IP	Private IP	Subnet Name
	10.4.1.4	default

Load Balancers

ADKG2AUTOLB

Settings

Name	adkg2autolb
Location	eastus2
Provisioning State	Succeeded

Inbound NAT Rules

Name	Protocol	BackendPort	Front End Port	Enable Floating IP
natrule	Tcp	3389	443	False

Virtual Disks

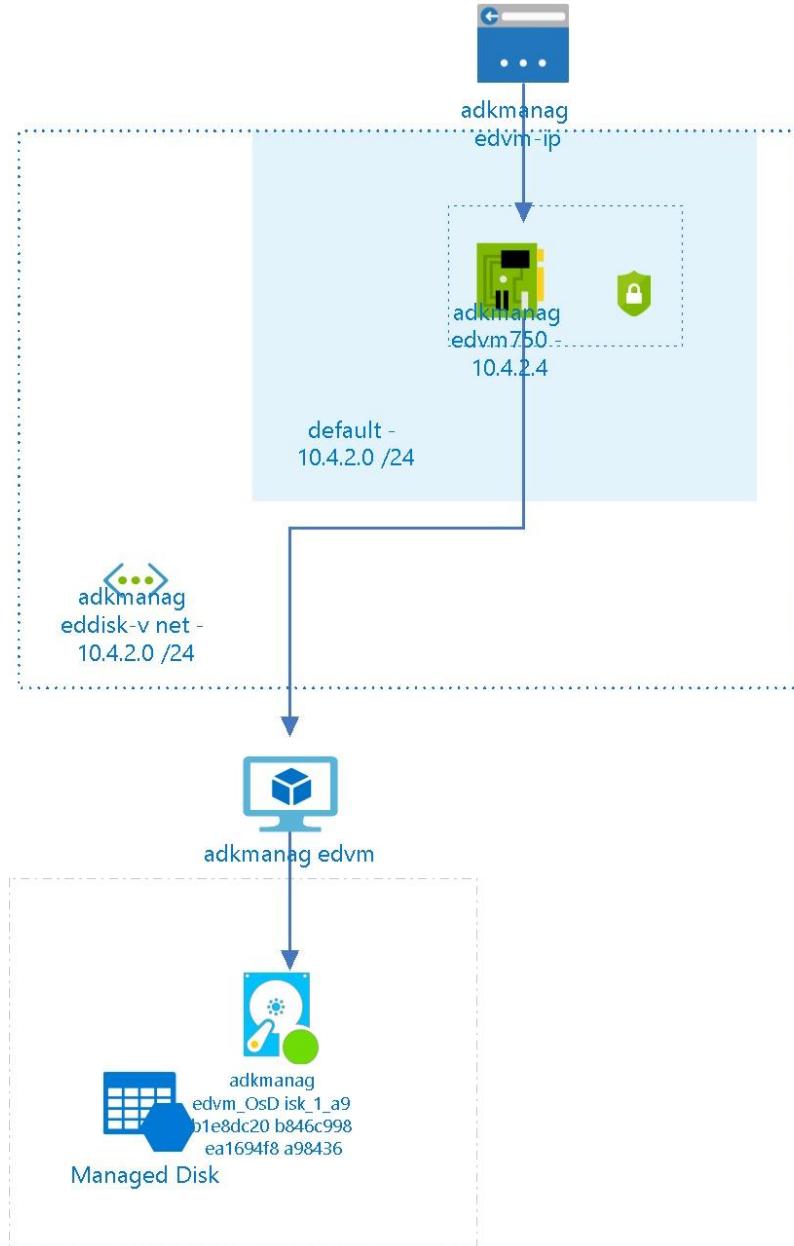
The Virtual Machine is using the following disks

OS HARD DISKS

Name	VHD Uri	Size (GB)	Is Managed Disk	Host Caching
adkg2tauto	https://adkg2tautodisks437.blob.core.windows.net/vhds/adkg2tauto20170613134659.vhd	127	False	ReadWrite

Metrics

ADKMANAGEDVM



Settings

The virtual machine **adkmanagedvm** has the following settings:

Name	adkmanagedvm
Operating System	WindowsServer
Location	centralus
Size	<ul style="list-style-type: none">Basic_A0<ul style="list-style-type: none">Number Of Cores : 1Memory (MB): 768

	<ul style="list-style-type: none"> Max Data Disk Count: 1 OS Disk Size (MB) : 1047552 Resource Disk Size (MB) : 20480
Availability Set	
State	VM deallocated
Diagnostic Storage	
Provisioning Date	7/6/2017 5:46:30 PM
Last Patch Date	
Resource Group	adkmanageddisk
Auto Update Status	

Network interfaces

adkmanagedvm750

Settings

Name	adkmanagedvm750
Is primary	True
Provisioning State	Succeeded
Network Security Group	adkmanagedvm-nsg
Enable IP Forwarding	False
Location	centralus
Mac Address	

IP Configurations

Public IP	Private IP	Subnet Name
	10.4.2.4	default

Virtual Disks

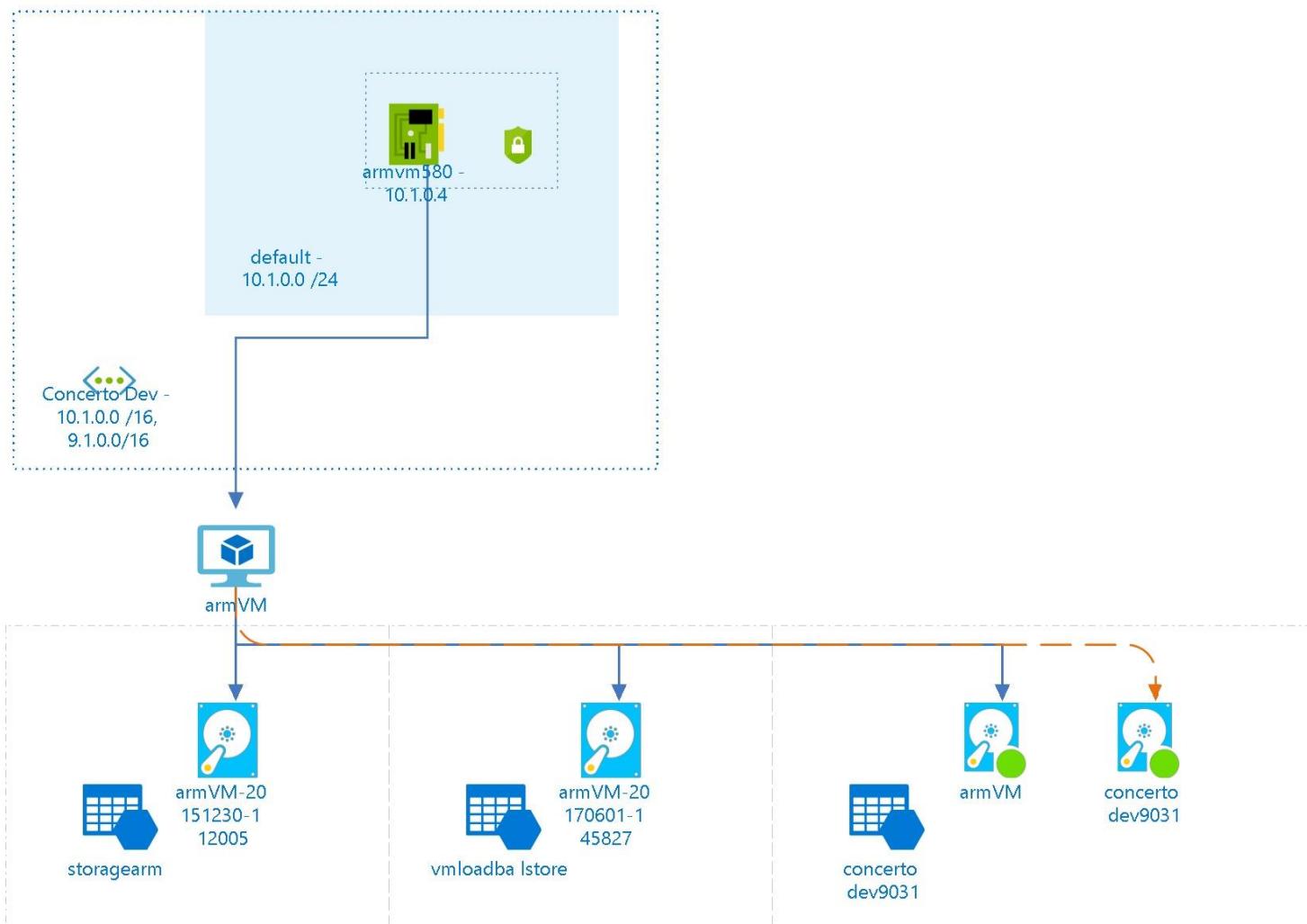
The Virtual Machine is using the following disks

OS HARD DISKS

Name	VHD Uri	Size (GB)	Is Managed Disk	Host Caching
adkmanagedvm_OsDisk_1_a9b1e8dc20b846c998ea1694f8a98436			True	ReadWrite

Metrics

ARMVM



Settings

The virtual machine armVM has the following settings:

Name	armVM
Operating System	WindowsServer
Location	eastus
Size	Standard_DS2 <ul style="list-style-type: none"> Number Of Cores : 2 Memory (MB): 7168 Max Data Disk Count: 8 OS Disk Size (MB) : 1047552 Resource Disk Size (MB) : 14336
Availability Set	
State	VM deallocated
Diagnostic Storage	concertodev9031
Provisioning Date	9/6/2017 4:20:08 AM
Last Patch Date	

Resource Group	ConcertoDev
Auto Update Status	

Tags

Tag Key	Tag Value
tag1	value1
tag2	value2
a	AzureV1
aDK_Billing	Finance Department

Network interfaces

armvm580

Settings

Name	armvm580
Is primary	True
Provisioning State	Succeeded
Network Security Group	armVM
Enable IP Forwarding	False
Location	eastus
Mac Address	

IP Configurations

Public IP	Private IP	Subnet Name
	10.1.0.4	default

Virtual Disks

The Virtual Machine is using the following disks

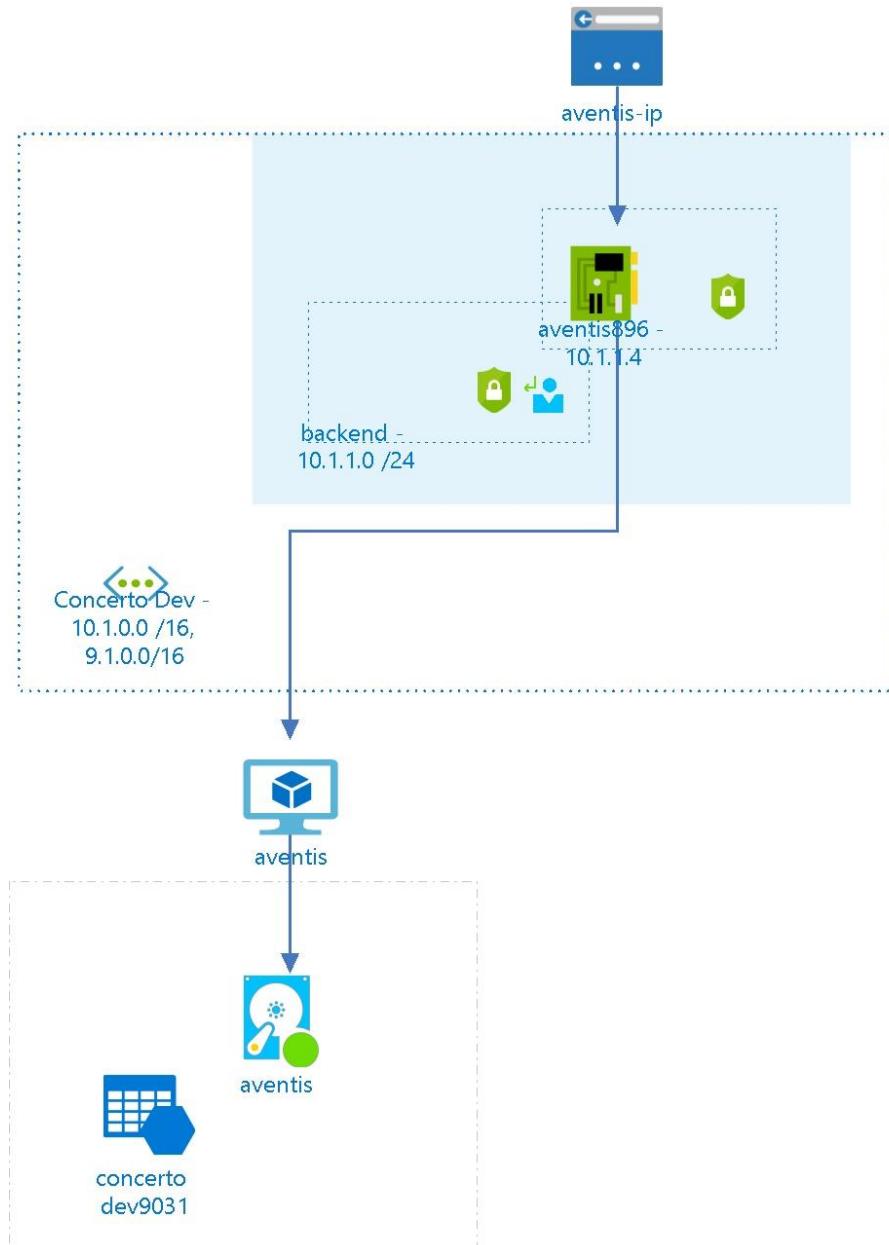
DATA HARD DISKS

Name	VHD Uri	Size (GB)	Is Managed Disk	Host Caching
armVM-20151230-112005	https://storagearm.blob.core.windows.net/blb1/armVM-20151230-112005.vhd	2	False	None
armVM-20170601-145827	https://vmloadbalstore.blob.core.windows.net/vhds/armVM-20170601-145827.vhd	1	False	None

OS HARD DISKS

Name	VHD Uri	Size (GB)	Is Managed Disk	Host Caching
armVM	https://concertodev9031.blob.core.windows.net/vhds/armVM.vhd		False	ReadWrite

Metrics



Settings

The virtual machine **aventis** has the following settings:

Name	aventis
Operating System	WindowsServer
Location	eastus
Size	Basic_A0 <ul style="list-style-type: none"> • Number Of Cores : 1 • Memory (MB): 768

	<ul style="list-style-type: none"> Max Data Disk Count: 1 OS Disk Size (MB) : 1047552 Resource Disk Size (MB) : 20480
Availability Set	
State	VM deallocated
Diagnostic Storage	
Provisioning Date	9/6/2017 4:20:08 AM
Last Patch Date	
Resource Group	ConcertoDev
Auto Update Status	

Network interfaces

aventis896

Settings

Name	aventis896
Is primary	True
Provisioning State	Succeeded
Network Security Group	aventis-nsq
Enable IP Forwarding	False
Location	eastus
Mac Address	

IP Configurations

Public IP	Private IP	Subnet Name
	10.1.1.4	backend

Virtual Disks

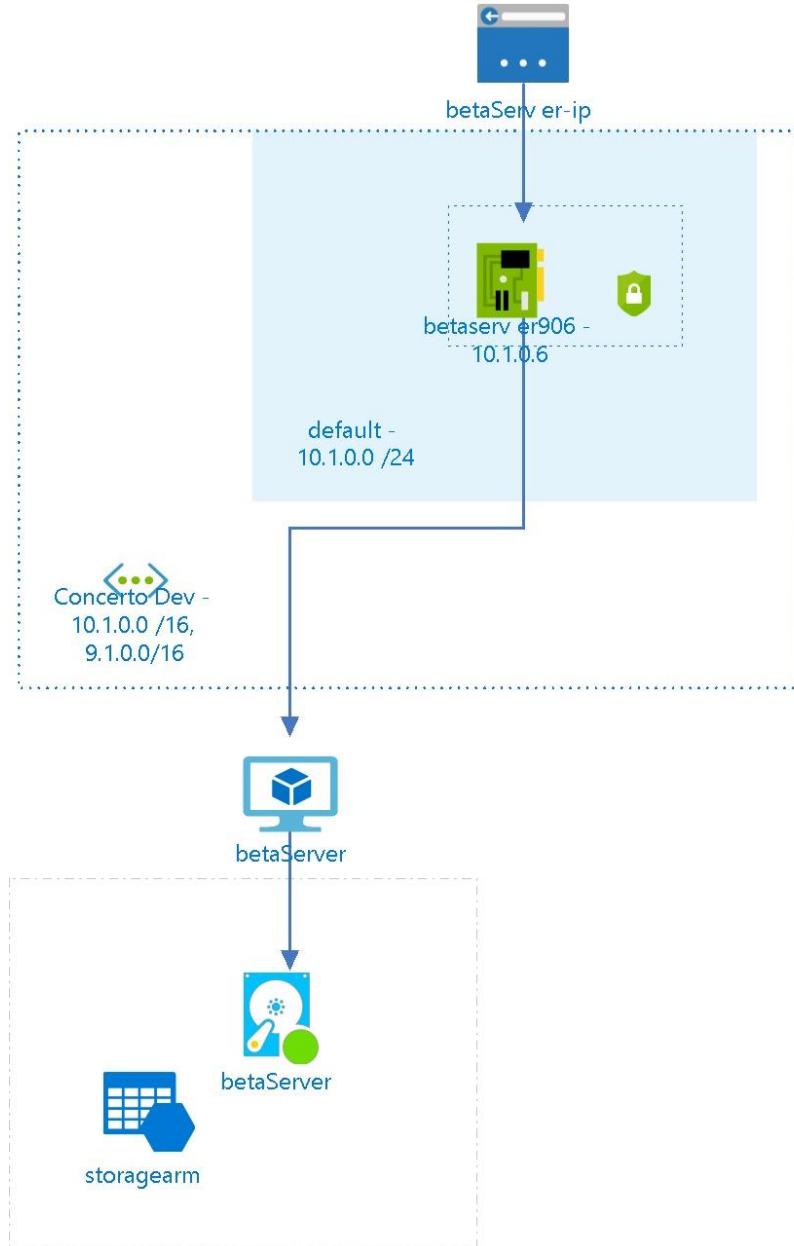
The Virtual Machine is using the following disks

OS HARD DISKS

Name	VHD Uri	Size (GB)	Is Managed Disk	Host Caching
aventis	https://concertodev9031.blob.core.windows.net/vhds/aventis2016829171314.vhd		False	ReadWrite

Metrics

BETASERVER



Settings

The virtual machine betaServer has the following settings:

Name	betaServer
Operating System	WindowsServer
Location	eastus
Size	Basic_A0 <ul style="list-style-type: none">• Number Of Cores : 1• Memory (MB): 768

	<ul style="list-style-type: none"> Max Data Disk Count: 1 OS Disk Size (MB) : 1047552 Resource Disk Size (MB) : 20480
Availability Set	
State	VM deallocated
Diagnostic Storage	
Provisioning Date	9/6/2017 4:20:08 AM
Last Patch Date	
Resource Group	ConcertoDev
Auto Update Status	

Network interfaces

betaserver906

Settings

Name	betaserver906
Is primary	True
Provisioning State	Succeeded
Network Security Group	betaServer-nsg
Enable IP Forwarding	False
Location	eastus
Mac Address	

IP Configurations

Public IP	Private IP	Subnet Name
	10.1.0.6	default

Virtual Disks

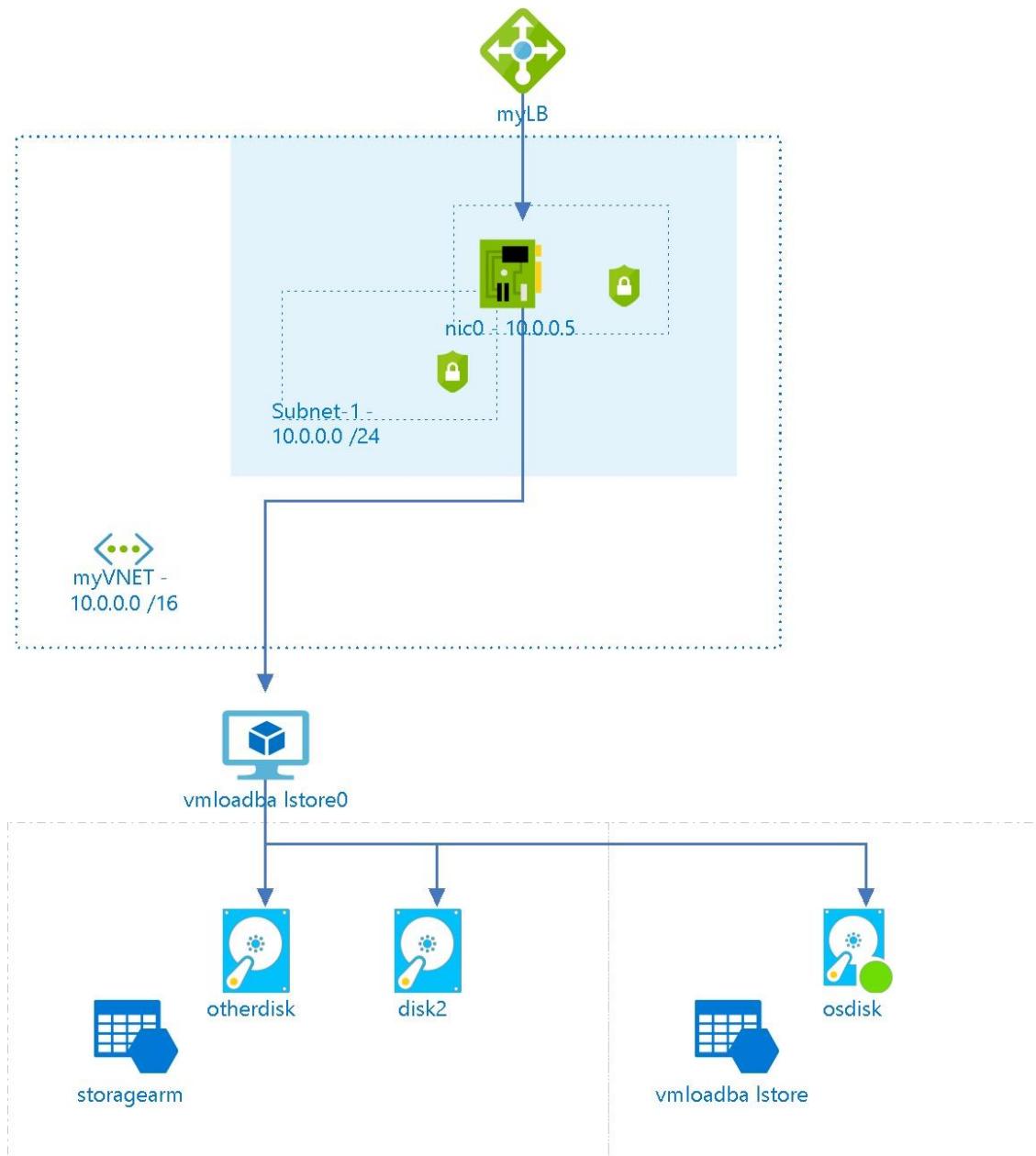
The Virtual Machine is using the following disks

OS HARD DISKS

Name	VHD Uri	Size (GB)	Is Managed Disk	Host Caching
betaServer	https://storagearm.blob.core.windows.net/vhds/betaServer2016829163843.vhd		False	ReadWrite

Metrics

VMLOADBALSTORE0



Settings

The virtual machine **vmloadbalstore0** has the following settings:

Name	vmloadbalstore0
Operating System	WindowsServer
Location	eastus
Size	Standard_D1 <ul style="list-style-type: none">Number Of Cores : 1Memory (MB): 3584

	<ul style="list-style-type: none"> Max Data Disk Count: 4 OS Disk Size (MB) : 1047552 Resource Disk Size (MB) : 51200
Availability Set	MYAVSET
State	VM deallocated
Diagnostic Storage	
Provisioning Date	9/6/2017 4:20:08 AM
Last Patch Date	
Resource Group	vmloadbalacanced
Auto Update Status	

Tags

Tag Key	Tag Value
aDK_Billing	Finance Department

Network interfaces

nico

Settings

Name	nic0
Is primary	True
Provisioning State	Succeeded
Network Security Group	armVM
Enable IP Forwarding	False
Location	eastus
Mac Address	

IP Configurations

Public IP	Private IP	Subnet Name
	10.0.0.5	Subnet-1

Load Balancers

MYLB

Settings

Name	myLB
Location	eastus
Provisioning State	Succeeded

Inbound NAT Rules

Name	Protocol	BackendPort	Front End Port	Enable Floating IP
RDP-VM0	Tcp	3389	50001	False
RDP-VM1	Tcp	3389	50002	False

Virtual Disks

The Virtual Machine is using the following disks

DATA HARD DISKS

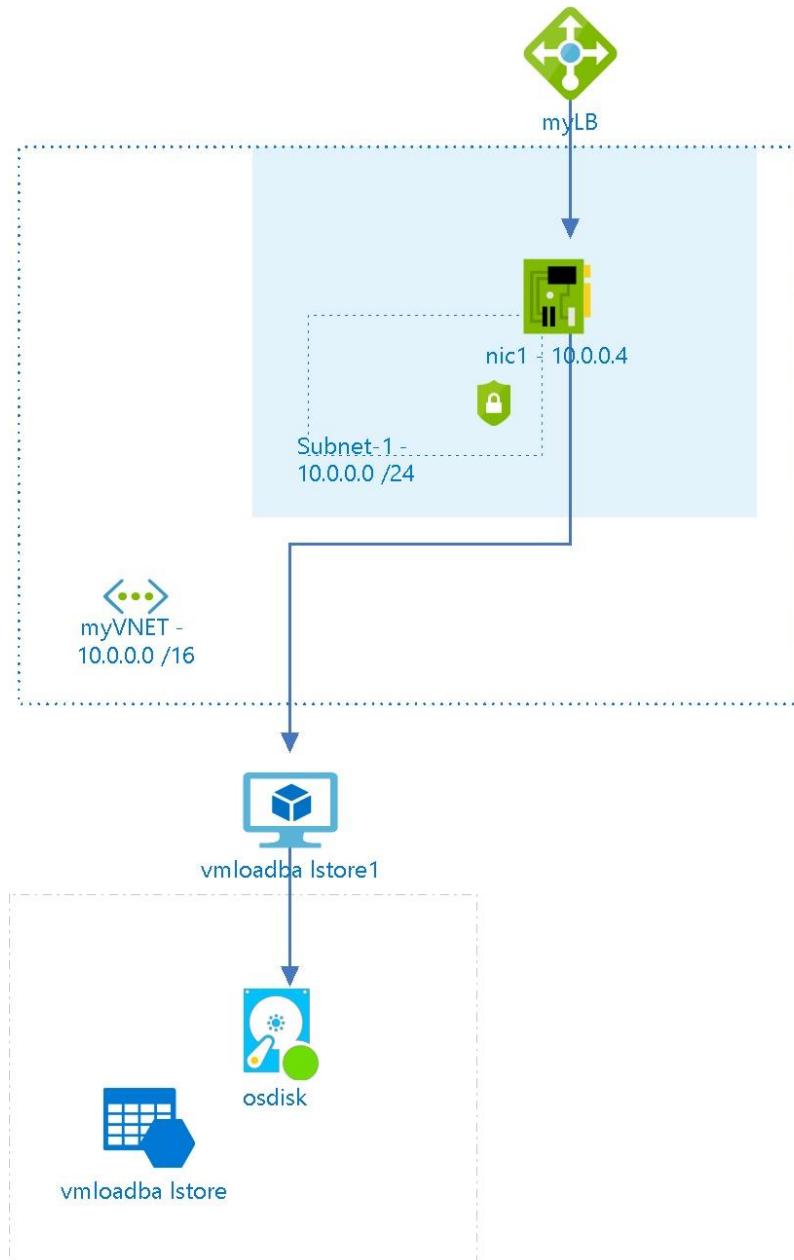
Name	VHD Uri	Size (GB)	Is Managed Disk	Host Caching
otherdisk	https://storagearm.blob.core.windows.net/blb1/otherdisk.vhd	1023	False	None
disk2	https://storagearm.blob.core.windows.net/blb1/disk2.vhd	1023	False	None

OS HARD DISKS

Name	VHD Uri	Size (GB)	Is Managed Disk	Host Caching
osdisk	http://vmloadbalstore.blob.core.windows.net/vhds/osdisk0.vhd		False	ReadWrite

Metrics

VMLOADBALSTORE1



Settings

The virtual machine vmloadbalstore1 has the following settings:

Name	vmloadbalstore1
Operating System	WindowsServer
Location	eastus
Size	Standard_D1 <ul style="list-style-type: none">• Number Of Cores : 1• Memory (MB): 3584

	<ul style="list-style-type: none"> Max Data Disk Count: 4 OS Disk Size (MB) : 1047552 Resource Disk Size (MB) : 51200
Availability Set	MYAVSET
State	VM deallocated
Diagnostic Storage	
Provisioning Date	9/6/2017 4:20:08 AM
Last Patch Date	
Resource Group	vmloadbalacanced
Auto Update Status	

Tags

Tag Key	Tag Value
ADK_Billing	Quality Department

Network interfaces

nic1

Settings

Name	nic1
Is primary	True
Provisioning State	Succeeded
Network Security Group	
Enable IP Forwarding	False
Location	eastus
Mac Address	

IP Configurations

Public IP	Private IP	Subnet Name
	10.0.0.4	Subnet-1

Load Balancers

MYLB

Settings

Name	myLB
Location	eastus
Provisioning State	Succeeded

Inbound NAT Rules

Name	Protocol	BackendPort	Front End Port	Enable Floating IP
RDP-VM0	Tcp	3389	50001	False
RDP-VM1	Tcp	3389	50002	False

Virtual Disks

The Virtual Machine is using the following disks

OS HARD DISKS

Name	VHD Uri	Size (GB)	Is Managed Disk	Host Caching
osdisk	http://vmloadbalstore.blob.core.windows.net/vhds/osdisk1.vhd		False	ReadWrite

Metrics

AZURE SQL



NAL8JDVSON

The SQL Server **nal8jdsvson** contains the following **SQL Databases**.



Settings

The following settings are defined for the server **nal8jdsvson**

Administrator User Name	
Fully Qualified Domain Name	nal8jdsvson.database.windows.net
Location	eastus
State	Ready
Version	12.0

DATABASE datafactory

SETTINGS

The database is using the following settings:

Status	Online
Edition	Basic
Creation Date	9/10/2016 6:38:53 AM
Service Level Objective	Basic
Elastic Pool Name	
Maximum Database Size (GB)	2097152
Size (MB)	0
Earliest Restore Date	1/11/2018 12:00:00 AM
Restore Point In Time	
Failover Group Id	
Default Secondary Location	West US
Read Scale	Disabled
Collation	SQL_Latin1_General_CI_AS

BILLING

Total cost :

DATABASE master

SETTINGS

The database is using the following settings:

Status	Online
Edition	System
Creation Date	9/10/2016 6:35:50 AM
Service Level Objective	System0
Elastic Pool Name	
Maximum Database Size (GB)	31457280
Size (MB)	0
Earliest Restore Date	
Restore Point In Time	
Failover Group Id	
Default Secondary Location	West US
Read Scale	Disabled
Collation	SQL_Latin1_General_CI_AS

BILLING

Total cost :

DATABASE Netlogon

SETTINGS

The database is using the following settings:

Status	Online
Edition	Basic
Creation Date	9/10/2016 6:38:53 AM
Service Level Objective	Basic
Elastic Pool Name	
Maximum Database Size (GB)	1048576
Size (MB)	0
Earliest Restore Date	1/11/2018 12:00:00 AM
Restore Point In Time	
Failover Group Id	
Default Secondary Location	West US
Read Scale	Disabled
Collation	SQL_Latin1_General_CI_AS

BILLING

Total cost :

DATABASE umanageapi_db

SETTINGS

The database is using the following settings:

Status	Online
Edition	Basic
Creation Date	9/10/2016 6:38:51 AM
Service Level Objective	Basic
Elastic Pool Name	
Maximum Database Size (GB)	1048576
Size (MB)	0
Earliest Restore Date	1/11/2018 12:00:00 AM
Restore Point In Time	
Failover Group Id	
Default Secondary Location	West US
Read Scale	Disabled
Collation	SQL_Latin1_General_CI_AS

BILLING

Total cost :

DATABASE WebApplicationCertifAzure_db

SETTINGS

The database is using the following settings:

Status	Online
Edition	Basic
Creation Date	9/10/2016 6:38:51 AM
Service Level Objective	Basic
Elastic Pool Name	
Maximum Database Size (GB)	1048576
Size (MB)	0
Earliest Restore Date	1/11/2018 12:00:00 AM
Restore Point In Time	
Failover Group Id	
Default Secondary Location	West US
Read Scale	Disabled
Collation	SQL_Latin1_General_CI_AS

BILLING

Total cost :

Firewall Rules

The following rules have been defined

Name	Start IP Address	End IP Address	State
all			
AllowAllWindowsAzureIps			

ClientIPAddress_2014-10-08_14:10:34			
ClientIPAddress_2014-10-08_21:23:25			
ClientIPAddress_2014-10-09_09:14:57			
ClientIPAddress_2014-10-09_09:50:20			

UMANAGESERVICE

The SQL Server **umanageservice** contains the following **SQL Databases**.



Settings

The following settings are defined for the server **umanageservice**

Administrator User Name	
Fully Qualified Domain Name	umanageservice.database.windows.net
Location	eastus
State	Ready
Version	12.0

DATABASE master

SETTINGS

The database is using the following settings:

Status	Online
Edition	System
Creation Date	9/10/2016 6:35:58 AM
Service Level Objective	System0
Elastic Pool Name	
Maximum Database Size (GB)	31457280
Size (MB)	0
Earliest Restore Date	
Restore Point In Time	
Failover Group Id	
Default Secondary Location	West US
Read Scale	Disabled
Collation	SQL_Latin1_General_CI_AS

BILLING

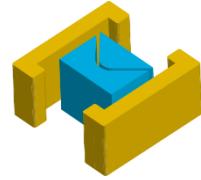
Total cost :

Firewall Rules

The following rules have been defined

Name	Start IP Address	End IP Address	State
AllowAllWindowsAzureIps			
ClientIPAddress_2015-00-02_06:00:14			
ClientIPAddress_2015-10-28_19:21:27			

SERVICE BUS



ADKEVENTHUBTESTFORIOTTTEST

Settings

Name	adkeventhubtestforiotttest
Type	EventHub
Acs Management Endpoint	
Creation Date	11/20/2017 8:11:25 PM
Enabled	True
Region	Canada East
Endpoint	https://adkeventhubtestforiotttest.servicebus.windows.net/
Status	Active

ADKHUB

Settings

Name	adkhub
Type	EventHub
Acs Management Endpoint	
Creation Date	5/25/2017 7:12:04 PM
Enabled	True
Region	East US 2
Endpoint	https://adkhub.servicebus.windows.net/
Status	Active

ADKNOTHUB

Settings

Name	adknothub
Type	NotificationHub
Acs Management Endpoint	
Creation Date	11/22/2017 7:43:37 PM
Enabled	True
Region	East US 2
Endpoint	https://adknothub.servicebus.windows.net/
Status	Active

SELECTWINESMSG-NS

Settings

Name	SelectWinesMsg-ns
Type	Messaging
Acs Management Endpoint	
Creation Date	1/20/2015 7:58:07 PM
Enabled	True
Region	East US
Endpoint	https://selectwinessmsg-ns.servicebus.windows.net/
Status	Active

Queues

selectwqueue

Name	selectwqueue
Creation Date	11/17/2015 8:00:23 PM
Status	Active
Message Count	0
Size (Bytes)	0
Dead Lettering On Message Expiration	False
Default Message Time To Live	P14D
Duplicate Detection History Time Window	PT10M
Enable Batched Operations	True
Entity Availability Status	Available
Is Anonymous Accessible	False
Lock Duration	PT30S
Max Delivery Count	10
Max Size (MB)	16384
Requires Duplicate Detection	False
Requires Session	False
Support Ordering	False
Updated At	11/17/2015 8:00:24 PM

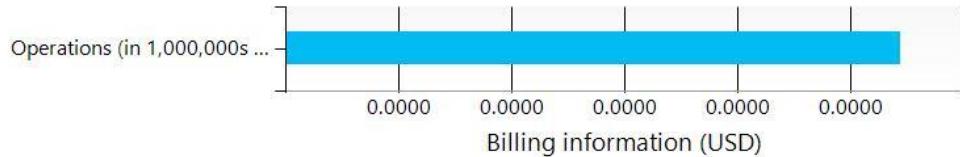
Topics

selectwtopic

Name	selectwtopic
Creation Date	11/17/2015 8:06:17 PM
Status	Active
Message Count	
Size (Bytes)	0
Auto Delete On Idle	P10675199DT2H48M5.4775807S
Default Message Time To Live	P14D
Duplicate Detection History Time Window	PT10M
Enable Batched Operations	True
Entity Availability Status	Available
Is Anonymous Accessible	False
Max Size (MB)	16384
Requires Duplicate Detection	False

Support Ordering	False
Updated At	4/13/2017 7:32:43 PM
Filtering Messages Before Publishing	False

Billing



SELECTWRELAY

Settings

Name	SelectWRelay
Type	Messaging
Acs Management Endpoint	
Creation Date	11/17/2015 8:06:29 PM
Enabled	True
Region	Central US
Endpoint	https://selectwrelay.servicebus.windows.net/
Status	Active

Billing



THESBTESTFORADK

Settings

Name	thesbtestforadk
Type	Messaging
Acs Management Endpoint	
Creation Date	11/20/2017 8:10:44 PM
Enabled	True

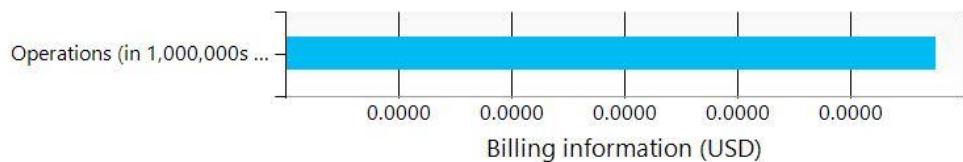
Region	Canada East
Endpoint	https://thesbtestforadk.servicebus.windows.net/
Status	Active

Queues

queue

Name	queue
Creation Date	11/20/2017 8:12:30 PM
Status	Disabled
Message Count	0
Size (Bytes)	0
Dead Lettering On Message Expiration	False
Default Message Time To Live	P14D
Duplicate Detection History Time Window	PT10M
Enable Batched Operations	True
Entity Availability Status	Available
Is Anonymous Accessible	False
Lock Duration	PT30S
Max Delivery Count	10
Max Size (MB)	16384
Requires Duplicate Detection	False
Requires Session	False
Support Ordering	False
Updated At	11/23/2017 3:04:33 PM

Billing



Total cost : 0.0000 (USD)

VIRTUAL NETWORKS



0CAEDSCTESTS-VNET



Settings

Name	0CAEDSCTests-vnet
Address Space	10.4.4.0/24
Location	eastus
Provisioning State	Succeeded
State	

Subnets

SUBNET DEFAULT

Settings

Address Prefix	10.4.4.0/24
Network Security Group	
Route Table	

IP Configurations

Name	Public IP Address	Private IP Address	Private IP Allocation Method
ipconfig1		10.4.4.4	Dynamic
ipconfig1		10.4.4.5	Dynamic

DNS Servers

The following DNS Servers are defined in the Virtual Network:

- 10.4.4.4

ADKG2TAUTO-VNET



Settings

Name	adkg2tauto-vnet
Address Space	10.4.1.0/24
Location	eastus2
Provisioning State	Succeeded
State	

Subnets

SUBNET DEFAULT

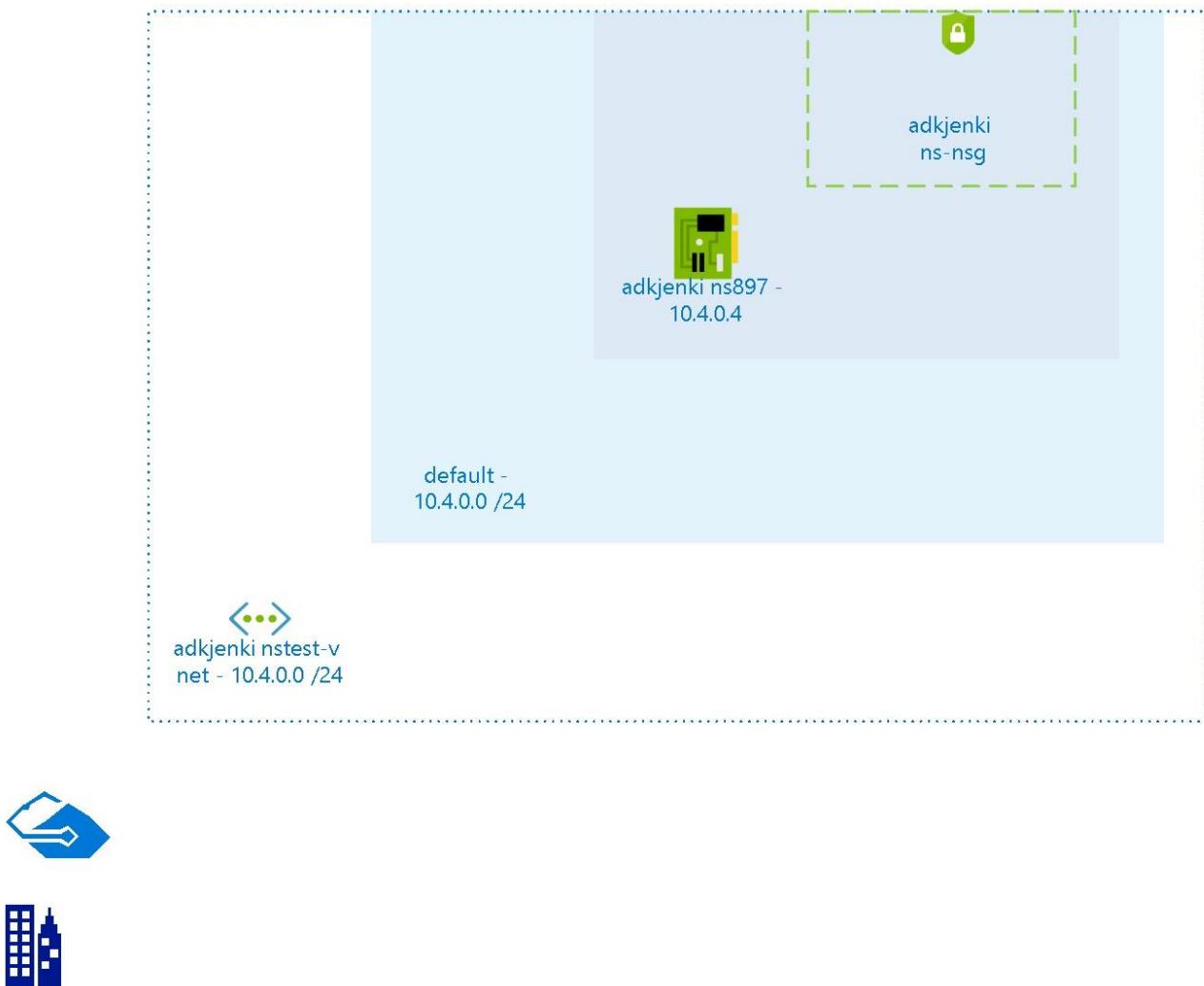
Settings

Address Prefix	10.4.1.0/24
Network Security Group	
Route Table	reroutetonva

IP Configurations

Name	Public IP Address	Private IP Address	Private IP Allocation Method
ipconfig1		10.4.1.4	Dynamic
ipconfig1		10.4.1.5	Dynamic

ADKJENKINSTEST-VNET



Settings

Name	adkjenkinstest-vnet
Address Space	10.4.0.0/24
Location	eastus
Provisioning State	Succeeded
State	

Subnets

SUBNET DEFAULT

Settings

Adress Prefix	10.4.0.0/24
Network Security Group	
Route Table	

IP Configurations

Name	Public IP Address	Private IP Address	Private IP Allocation Method
ipconfig1		10.4.0.4	Dynamic

ADKMANAGEDDISK-VNET



Settings

Name	adkmanageddisk-vnet
Address Space	10.4.2.0/24
Location	centralus
Provisioning State	Succeeded
State	

Subnets

SUBNET DEFAULT

Settings

Adress Prefix	10.4.2.0/24
---------------	-------------

Network Security Group	
Route Table	

IP Configurations

Name	Public IP Address	Private IP Address	Private IP Allocation Method
ipconfig1		10.4.2.4	Dynamic
ipconfig1		10.4.2.5	Dynamic

CONCERTODEV



Settings

Name	ConcertoDev
Address Space	10.1.0.0/16, 9.1.0.0/16
Location	eastus
Provisioning State	Succeeded
State	

Subnets

SUBNET DEFAULT

Settings

Address Prefix	10.1.0.0/24
Network Security Group	
Route Table	

IP Configurations

Name	Public IP Address	Private IP Address	Private IP Allocation Method
ipconfig1		10.1.0.4	Dynamic
ipconfig1		10.1.0.5	Dynamic
ipconfig1		10.1.0.6	Dynamic

SUBNET BACKEND

Settings

Address Prefix	10.1.1.0/24
Network Security Group	sp2013
Route Table	spRouteTable

IP Configurations

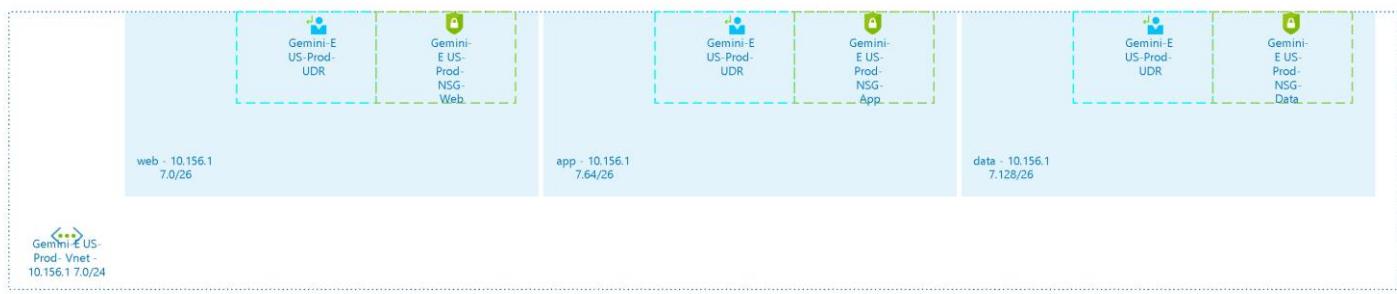
Name	Public IP Address	Private IP Address	Private IP Allocation Method
ipconfig1		10.1.1.4	Dynamic

DNS Servers

The following DNS Servers are defined in the Virtual Network:

- 12.12.12.12

GEMINI-EUS-PROD-VNET



Settings

Name	Gemini-EUS-Prod-Vnet
Address Space	10.156.17.0/24
Location	eastus
Provisioning State	Succeeded
State	

Subnets

SUBNET WEB

Settings

Address Prefix	10.156.17.0/26
-----------------------	----------------

Network Security Group	Gemini-EUS-Prod-NSG-Web
Route Table	Gemini-EUS-Prod-UDR

SUBNET APP

Settings

Address Prefix	10.156.17.64/26
Network Security Group	Gemini-EUS-Prod-NSG-App
Route Table	Gemini-EUS-Prod-UDR

SUBNET DATA

Settings

Address Prefix	10.156.17.128/26
Network Security Group	Gemini-EUS-Prod-NSG-Data
Route Table	Gemini-EUS-Prod-UDR

NETWORK SECURITY GROUPS



ADKCONCERTOUBUNTU-NSG

Settings

Name	adkconcertoubuntu-nsg
Location	centralus

Security rules

Name	Access	Protocol	Direction	Source Address Prefix	Source Port Range	Destination Address Prefix	Destination Port Range
default-allow-ssh	Allow	TCP	Inbound	*	*	*	22

ADKG2TAUTO-NSG

Settings

Name	adkg2tauto-nsg
Location	eastus2

Security rules

Name	Access	Protocol	Direction	Source Address Prefix	Source Port Range	Destination Address Prefix	Destination Port Range
default-allow-rdp	Allow	TCP	Inbound	*	*	*	3389

ADKJENKINS-NSG

Settings

Name	adkjenkins-nsg
Location	eastus

Security rules

Name	Access	Protocol	Direction	Source Address Prefix	Source Port Range	Destination Address Prefix	Destination Port Range
default-allow-rdp	Allow	TCP	Inbound	*	*	*	3389

ADKMANAGEDVM-NSG

Settings

Name	adkmanagedvnm-nsg
Location	centralus

Security rules

Name	Access	Protocol	Direction	Source Address Prefix	Source Port Range	Destination Address Prefix	Destination Port Range
default-allow-rdp	Allow	TCP	Inbound	*	*	*	3389

ALPHASERVER-NSG

Settings

Name	alphaServer-nsg
Location	eastus

Security rules

Name	Access	Protocol	Direction	Source Address Prefix	Source Port Range	Destination Address Prefix	Destination Port Range
default-allow-rdp	Allow	TCP	Inbound	*	*	*	3389

ROUTE TABLES



GEMINI-EUS-PROD-UDR

Settings

Name	Gemini-EUS-Prod-UDR
Location	eastus

Routes

Name	Address Prefix	Next Hop Type	Next Hop Ip Address
montrealonprem	142.39.0.0/16	VirtualAppliance	10.156.1.4

REROUTETONVA

Settings

Name	reroutetonva
Location	eastus2

Routes

Name	Address Prefix	Next Hop Type	Next Hop Ip Address
gotonva	10.5.0.0/24	VirtualAppliance	10.4.0.4

ROUTETABLE

Settings

Name	routetable
Location	canadaeast

Routes

Name	Address Prefix	Next Hop Type	Next Hop Ip Address
montrealonprem	142.39.0.0/16	VirtualAppliance	10.156.1.4

SPROUTETABLE

Settings

Name	spRouteTable
Location	eastus

Routes

Name	Address Prefix	Next Hop Type	Next Hop Ip Address
routeSPFE	10.10.10/25	VnetLocal	

PUBLIC IP ADDRESSES



ADKCONCERTOUBUNTU-IP

Settings

Name	adkconcertoubuntu-ip
Ip Address	
Public IP Allocation Method	Dynamic
Dns Settings / Domain Name Label	
Dns Settings / FQDN	
Dns Settings / Reverse FQDN	
Location	centralus

ADKG2TAUTO-IP

Settings

Name	adkg2tauto-ip
Ip Address	
Public IP Allocation Method	Dynamic
Dns Settings / Domain Name Label	
Dns Settings / FQDN	
Dns Settings / Reverse FQDN	
Location	eastus2

ADKJENKINS-IP

Settings

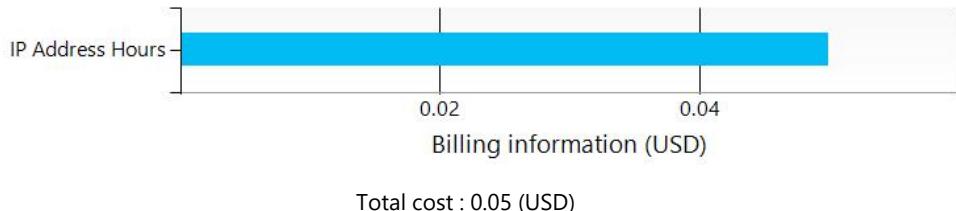
Name	adkjenkins-ip
Ip Address	
Public IP Allocation Method	Dynamic
Dns Settings / Domain Name Label	
Dns Settings / FQDN	
Dns Settings / Reverse FQDN	
Location	eastus

Changes

The following changes have been detected.

Name	Type	Change	Property Name	Previous Value	Current Value
adkjenkins-ip	Public IP	Changed	properties.ipAddress	52.168.36.68	

Billing



TRAFIG MANAGER

TESTTRAFFICMANAGERPASCAL

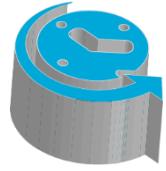
Settings

Name	testTrafficManagerPASCAL
Location	global
Traffic Routing Method	Performance
Profile Status	Disabled
Monitor Path	/
Monitor Port	80
Monitor Status	
Monitor Protocol	HTTP

EndPoints

Name	Target	Location	Status	Priority	Weight
thebot	adkbot.azurewebsites.net	East US	Enabled	1	1
thefunction	azuredockitwithfunctions.azurewebsites.net	East US	Enabled	2	1

SCHEDULERS



SENDTOSAP

Settings

Name	sendtosap
Location	East US

EVENT HUBS



ADKEVENTHUB

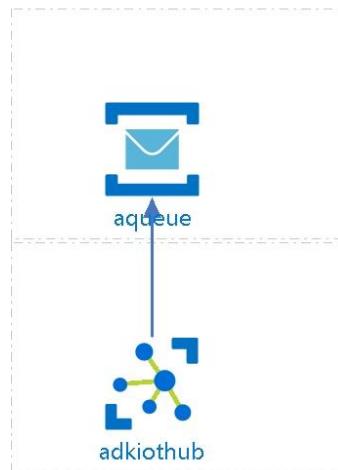
Settings

Name	adkeventhub
Location	
Message Retention (Days)	1
Partition Count	2

IOT HUBS



ADKIOTHUB



Settings

Name	adkiothub
Location	canadaeast
Sku	<ul style="list-style-type: none">Name : F1Capacity : 1Tier : Free
Cloud To Device Properties	<ul style="list-style-type: none">Max Delivery Count: 10Period of Time Message is available: 01:00:00

Routing

Fall Back Route Enabled	True
Fall Back Route Condition	true
Fall Back Routes	<ul style="list-style-type: none">events

ROUTES

Name	Source	Is Enabled	EndPoints
------	--------	------------	-----------

theoute	DeviceMessages	True	• sbsample1
----------------	----------------	------	-------------

SERVICE BUS QUEUE ENDPOINTS

Name	Resource Group	Connection String
sbsample1	adkiot	Hidden

SERVICE BUS TOPICS ENDPOINTS

Name	Resource Group	Connection String
adkiothub		

IP Filters

Name	Ip Mask	Action
thefilter	10.10.10.10/5	Accept

EndPoints

EVENT HUB ENDPOINTS

Name	Endpoint	Partition Count	Path	Retention Time In Days

MESSAGE BUS ENDPOINTS

Name	Max Delivery Count	Period of Time Message is available	Lock Duration
fileNotifications	10	01:00:00	00:01:00

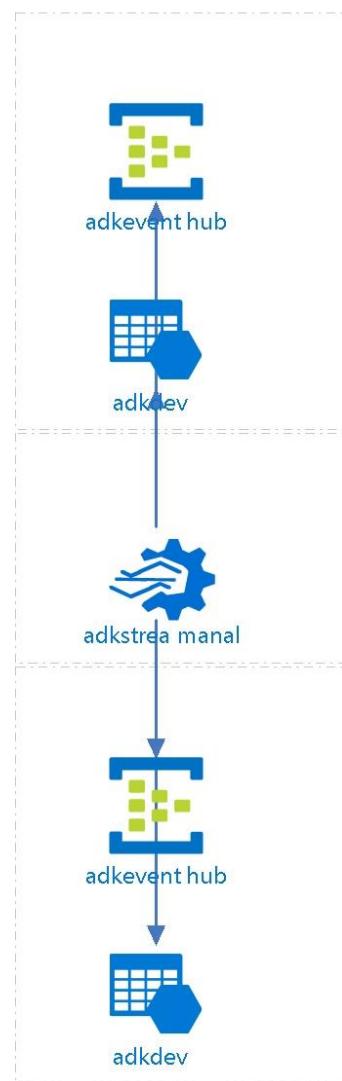
STORAGE ENDPOINTS

Name	Connection String	Container Name	Period of Time the SAS URI is valid
\$default	Hidden	iothubcontainer	01:00:00

STREAM ANALYTIC



ADKSTREAMANAL

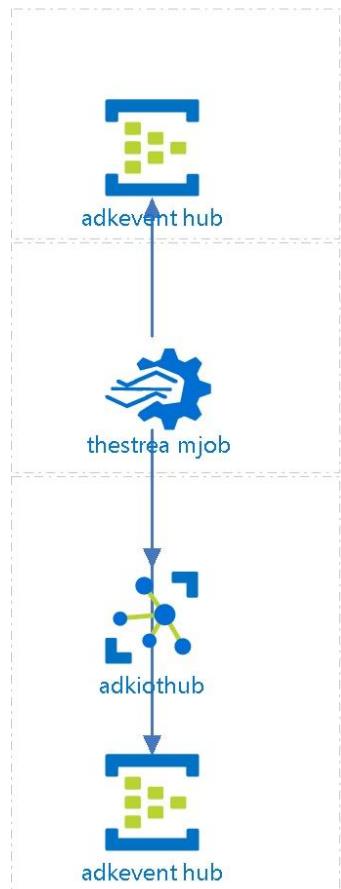


Settings

Name	adkstreamanal
Endpoint	
Tier	

Location	East US 2
Firewall Allow Azure Ips	
Firewall State	

THESTREAMJOB



Settings

Name	thestreamjob
Endpoint	
Tier	
Location	Canada East
Firewall Allow Azure Ips	
Firewall State	

DATA LAKE STORE



ADKSTREAMANAL

Settings

Name	adkstreamanal
Location	East US 2
Job State	Stopped
Sku Name	Standard
Events Late Arrival Max Delay (sec)	5
Events Out Of Order Max Delay (sec)	0
Events Out Of Order Policy	Adjust
Output Error Policy	Stop
Output Start Mode	JobStartTime
Output Start Time	5/25/2017 7:37:25 PM
Last Output Event Time	5/25/2017 7:43:33 PM

Inputs

The following inputs are defined :

- adkhubinput (adkeventhub - Microsoft.ServiceBus/EventHub - Json)
- therefdata (adkdev - Microsoft.Storage/Blob - Json)

Outputs

The following outputs are defined :

- datalakeout (- - Json)
- outputeventhub (adkeventhub - Microsoft.ServiceBus/EventHub - Json)
- servicebusqueue (SelectWinesMsg-ns - Microsoft.ServiceBus/Queue - Json)
- servicebustopic (SelectWinesMsg-ns - Microsoft.ServiceBus/Topic - Json)
- theblobstorage (adkdev - Microsoft.Storage/Blob - Json)

THESTREAMJOB

Settings

Name	thestreamjob
Location	Canada East
Job State	Created

Sku Name	Standard
Events Late Arrival Max Delay (sec)	5
Events Out Of Order Max Delay (sec)	0
Events Out Of Order Policy	Adjust
Output Error Policy	Stop
Output Start Mode	
Output Start Time	
Last Output Event Time	

Inputs

The following inputs are defined :

- heiotinpu (adkiothub - Microsoft.Devices/IotHubs - Json)
- theinput3 (adkeventhub - Microsoft.ServiceBus/EventHub - Json)

Outputs

The following outputs are defined :

- thtest3 (adkeventhub - Microsoft.ServiceBus/EventHub - Json)

SECURITY

COMPONENTS WITH ASSIGNED ROLES ASSIGNMENTS

The following components **do not have** Inherited Security:

Type	Name
Resource Group	0CAEDSCTests
Resource Group	0ML
Resource Group	adk4RG
Resource Group	adkbot
Resource Group	adkg2tauto
Resource Group	adkiot
Resource Group	adkjenkinstest
Resource Group	adkjenkinstest-asr
Resource Group	adklaketest
Resource Group	adkmanageddisk
Resource Group	adknotificationhub
Resource Group	adksiterecovery
Resource Group	adksiterecovery-asr
Resource Group	adksiterecoveryvault
Resource Group	adkteamv
Resource Group	adkvnetwithcustomroute
Resource Group	azuredockitautomation
Resource Group	azuredockitwithfuctions
Resource Group	AzureFunctions-EastUS
Resource Group	CAESubscriptionBase
Resource Group	CDNRG
Resource Group	cdsbiztalk
Resource Group	cloudservicepascaltest
Resource Group	cloud-shell-storage-centralindia
Resource Group	clusterPascal
Resource Group	ClusterPASCALRG
Resource Group	ConcertoDev
Resource Group	concertossRG
Resource Group	CS-EastUS-scheduler
Resource Group	Default-BizTalk-East-US
Resource Group	Default-MachineLearning-SouthCentralUS
Resource Group	Default-Media-EastUS
Resource Group	Default-Networking
Resource Group	Default-NotificationHubs-EastUS
Resource Group	DefaultResourceGroup-EUS
Resource Group	Default-ServiceBus-CentralUS
Resource Group	Default-ServiceBus-EastUS
Resource Group	Default-SQL-EastAsia
Resource Group	Default-SQL-EastUS
Resource Group	Default-SQL-SoutheastAsia
Resource Group	Default-Storage-CentralUS
Resource Group	Default-Storage-EastUS
Resource Group	Default-Storage-EastUS2
Resource Group	Default-Storage-JapanEast
Resource Group	Default-Storage-NorthEurope

Type	Name
Resource Group	Default-Storage-SouthCentralUS
Resource Group	Default-Storage-WestEurope
Resource Group	Default-Storage-WestUS
Resource Group	Default-TrafficManager
Resource Group	Default-Web-EastUS
Resource Group	Default-Web-EastUS2
Resource Group	dirlogRG
Resource Group	DSCautomater
Resource Group	epdmCirque
Resource Group	Group
Resource Group	hdinsight!ODNXNMGOHEGOJVGEG76DCAK7NOUH3MHBG6NW5IH4 BR2T2DXZJRA-East-US
Resource Group	ML
Resource Group	Mobile-Default-Web-EastUS
Resource Group	mytestdevlabRG380869
Resource Group	New_Resource_Group
Resource Group	pascalADFResourceToDelete
Resource Group	pascaltfs
Resource Group	pbonsql2012
Resource Group	pjcpoc
Resource Group	PowerBI
Resource Group	RG-ECA-VNET-Sentinel-QA
Resource Group	RG-EUS-VNET-Gemini-Prod
Resource Group	rgPascalToDeleteTestQuestions
Resource Group	samplepicwebservice
Resource Group	screenshotwebtestTODELETE
Resource Group	SharePointResourceGroup
Resource Group	siziARMResourceGroup
Resource Group	sp2013RG
Resource Group	sp2013VM
Resource Group	sp2016betavm
Resource Group	ssrs
Resource Group	ssrseast
Resource Group	testCloudServicePascal1
Resource Group	TestDocDBRG
Resource Group	testgem
Resource Group	UmbracoCMS-Group
Resource Group	vmloadbalancanced
Web Site	adkbot
Web Site	adk-web
Web Site	azuredockitwithfunctions
Web Site	functionsf311adcd
Web Site	HubWebapi20161017050201
Web Site	MyConsentApp
Web Site	ReadNotRead20161008113643
Web Site	screenshotwebtest
Web Site	SelectWines
Web Site	sharepointhostedproviderpascal
Web Site	TestProviderAppBNC
Web Site	TestProviderBNC2
Web Site	umaknow-assesments
Web Site	umanage
Web Site	umanageapi
Web Site	WCFTestservicepascal
Web Site	WebApplicationCertifAzure
	06a78e20-9358-41c9-923c-fb736d382a4d
	0961003e-5a0a-4549-abde-af6a37f2724d

Type	Name
	1e30110a-5ceb-460c-a204-c1c3969c6d62
	201ea587-7c90-41c3-910f-c280ae01cf06
	2835b622-407b-4114-9198-6f7064cbe0dc
	2a0e14a6-b0a6-4fab-991a-187a4f81c498
	44452482-524f-4bf4-b852-0bff7cc4a3ed
	464dbb85-3d5f-4a1d-bb09-95a9b5dd19cf
	465f0161-0087-490a-9ad9-ad6217f4f43a
	47a6b606-51aa-4496-8bb7-64b11cf66adc
	5ee85ce5-e7eb-44d6-b4a2-32a24be1ca54
	655cb504-bcee-4362-bd4c-402e6aa38759
	6c112d4e-5bc7-47ae-a041-ea2d9dccc749
	6fdb9205-3462-4fcf-87d8-16c7860b53f4
	7433c107-6db4-4ad1-b57a-a76dce0154a1
	760a85ff-6162-42b3-8d70-698e268f648c
	7c5a74bf-ae94-4a74-8fcf-644d1e0e6e6f
	86b3d65f-7626-441e-b690-81a8b71cff60
	94c19f19-8192-48cd-a11b-e37099d3e36b
	983211ba-f348-4758-983b-21fa29294869
	9daedab3-fb2d-461e-b861-71790eed4f6
	a08ec900-254a-4555-9bf5-e42af04b5c5c
	a8bef009-a5c9-4d0f-90d7-6018734e8a16
	a9b99dd8-06c5-4317-8629-9d86a3c6e7d9
	abcc6037-1fc4-47f6-aac5-89706589be24
	ac7e5fc0-c029-4b12-91d4-a8500ce697f9
	af6cd1bd-1635-48cb-bde7-5b15693900b9
	af8051bf-258b-44e2-a2bf-165330459f9d
	b0f33259-77d7-4c9e-aac6-3aabcfae693c
	c1b9cbed-08e3-427d-b9ce-7c535b1e9b94
	c9c29499-c1d1-4195-99bd-2ec9e3a9dc89
	CAEAllowedVMImages
	CAENamingConventionNic
	CAENamingConventionStorage
	CAEStorageNamingConvention
	caeTagPolicy
	cccc23c7-8427-4f53-ad12-b6a63eb452b3
	cd8dc879-a2ae-43c3-8211-1877c5755064
	e01598e8-6538-41ed-95e8-8b29746cd697
	e1e5fd5d-3e4c-4ce1-8661-7d1873ae6b15
	e56962a6-4747-49cd-b67b-bf8b01975c4c
Workflow	concertologic
Stream Analytics Job	adkstreamanal
Stream Analytics Job	thestreamjob
Event Hub	adkeventhub
Notification Hub	adknotificationhub
IoT Hub	adkiothub
Data Lake Store	adkdatalake
Cloud Service	adkteamv
Cloud Service	cdsbiztalk
Cloud Service	ConcertoDev
Cloud Service	epdmCirque
Cloud Service	pascaltfs
Cloud Service	pbonsql2012
Cloud Service	sp2016betavm
Storage	adkdev
Storage	adkdiagnose
Storage	adkwebbackup
Storage	classicstoragepascal

Type	Name
Storage	dropbuildtestcirque
Storage	lotoffilesinroot
Storage	notredundant
Storage	portalvhds1z1nxx7v0xn9q
Storage	portalvhdcwxvs4rp320z1
Storage	portalvhdczzf11q6mlzhk
Storage	portalvhdsx480qkj71p27l
Storage	sw12
Storage	umanager
Storage	adkauto275ddf79b2404
Storage	adkg2tautodiag571
Storage	adkg2tautodisks437
Storage	adkjenkinstestdcacheasr
Storage	adkjenkinstestdiag235
Storage	adkjenkinstestdisks186
Storage	adkjenkinstestdisks1asr
Storage	adkmanageddiskdiag929
Storage	adkmanageddiskdisks421
Storage	adkmlstudiosstorage
Storage	amytestdevlab18
Storage	azuredockitwith8485
Storage	azurefunctions7f9eecd
Storage	concertodev9031
Storage	csg275ddf79b240x44e7x991
Storage	dmytestdevlab8961
Storage	dpmystestdevlab1239
Storage	fneew4xul6de6concertossa
Storage	function3fa45243994d
Storage	jzjab36qtijllconcertossa
Storage	mlworkspaceadkstorage
Storage	n4534l6tlfqzqconcertossa
Storage	sp2013exfo
Storage	storagearm
Storage	storageother
Storage	ve6xexlplnzhgconcertossa
Storage	vmloadbalstore
Storage	wk6wtgdkodm2yconcertosdi
Storage	wk6wtgdkodm2yconcertossa
Virtual Machine	adkteamv
Virtual Machine	ConcertoDev
Virtual Machine	sp2016betavm
Virtual Machine	adkconcertoubuntu
Virtual Machine	adkg2tauto
Virtual Machine	adkjenkins
Virtual Machine	adkmanagedvdm
Virtual Machine	alphaServer
Virtual Machine	armVM
Virtual Machine	aventis
Virtual Machine	betaServer
Virtual Machine	dsctestaddomain
Virtual Machine	testjoin
Virtual Machine	tositerecover
Virtual Machine	vmloadbalstore0
Virtual Machine	vmloadbalstore1
Virtual Machine	vmrecreatedfromg2tauto
SQL Server	nal8jdsvon
SQL Server	umanagereservice

Type	Name
Service Bus Namespace	adkeventhubtestforiottest
Service Bus Namespace	adkhub
Service Bus Namespace	adknothub
Service Bus Namespace	SelectWinesMsg-ns
Service Bus Namespace	SelectWRelay
Service Bus Namespace	thesbtestforadk
Scheduler	sendtosap
Virtual Network	0CAEDSCTests-vnet
Virtual Network	adkg2tauto-vnet
Virtual Network	adkjenkinstest-vnet
Virtual Network	adkmanageddisk-vnet
Virtual Network	adksiterecovery-vnet
Virtual Network	adksiterecovery-vnet-asr
Virtual Network	CAEVNetTemplate
Virtual Network	ConcertoDev
Virtual Network	concertosvnet
Virtual Network	Dtlmytestdevlab
Virtual Network	epdmCirque
Virtual Network	Gemini-EUS-Prod-Vnet
Virtual Network	IntranetVNET
Virtual Network	myVNET
Virtual Network	sp2013RG
Virtual Network	thevnetwithroute
Network Security Group	adkconcertoubuntu-nsg
Network Security Group	adkg2tauto-nsg
Network Security Group	adkjenkins-nsg
Network Security Group	adkmanagedvms-nsg
Network Security Group	alphaServer-nsg
Network Security Group	appNSG
Network Security Group	armVM
Network Security Group	armVM
Network Security Group	aventis-nsg
Network Security Group	betaServer-nsg
Network Security Group	dataNSG
Network Security Group	dsctestaddomain-nsg
Network Security Group	Gemini-EUS-Prod-NSG-App
Network Security Group	Gemini-EUS-Prod-NSG-Data
Network Security Group	Gemini-EUS-Prod-NSG-Web
Network Security Group	sp2013
Network Security Group	testjoin-nsg
Network Security Group	tositerecover-nsg
Network Security Group	webNSG
Route Table	Gemini-EUS-Prod-UDR
Route Table	reroutetonva
Route Table	routetable
Route Table	spRouteTable
Public IP	adkconcertoubuntu-ip
Public IP	adkg2tauto-ip
Public IP	adkjenkins-ip
Public IP	adkmanagedvms-ip
Public IP	alphaServer-ip
Public IP	armVM
Public IP	armVM
Public IP	autopublicip
Public IP	aventis-ip
Public IP	betaServer-ip
Public IP	dsctestaddomain-ip

Type	Name
Public IP	ip01
Public IP	myPip
Public IP	myPublicIP
Public IP	sp2013
Public IP	testjoin-ip
Public IP	tositerecover-ip
Traffic Manager	testTrafficManagerPASCAL
Custom Role Definition	0e91bf54-bdca-4fbd-af08-0aa93f7aae5c
SubNet	default
SubNet	web
SubNet	app
SubNet	data
SubNet	default
SubNet	backend
SubNet	concertosubnet
SubNet	DtlmytestdevlabSubnet
SubNet	default
SubNet	test
SubNet	test2
SubNet	web
SubNet	app
SubNet	data
SubNet	default
SubNet	Subnet1
SubNet	Subnet-1
SubNet	default
SubNet	default
SQL Database	datafactory
SQL Database	master
SQL Database	Netlogon
SQL Database	umangeapi_db
SQL Database	WebApplicationCertifAzure_db
SQL Database	master

CUSTOM ROLES

The following custom roles have been found:

Role NoPublicIPPlay

Role Name	NoPublicIPPlay
Role Description	Cannot play with public IP

ASSIGNABLE SCOPES

- /subscriptions/275ddf79-b240-44e7-9916-f24175b451b1/resourceGroups/adkg2tauto

PERMISSIONS

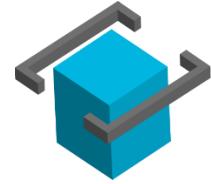
Actions

2. Microsoft.Network/*

NOT Actions

3. /*

RESOURCE GROUPS



OCAEDSCTESTS

Resources

Name	Location	Type
dscautomationtest	eastus2	Microsoft.Automation/automationAccounts
dscautomationtest/DomainJoinConfiguration	eastus2	Microsoft.Automation/automationAccounts/configurations
dscautomationtest/AzureAutomationTutorial	eastus2	Microsoft.Automation/automationAccounts/runbooks
dscautomationtest/AzureAutomationTutorialPython2	eastus2	Microsoft.Automation/automationAccounts/runbooks
dscautomationtest/AzureAutomationTutorialScript	eastus2	Microsoft.Automation/automationAccounts/runbooks
dscautomationtest/AzureClassicAutomationTutorial	eastus2	Microsoft.Automation/automationAccounts/runbooks
dscautomationtest/AzureClassicAutomationTutorialScript	eastus2	Microsoft.Automation/automationAccounts/runbooks
dsctestaddomain_OsDisk_1_9e76353e2cae4a3f90047b72af3683ac	eastus	Microsoft.Compute/disks
testjoin_OsDisk_1_1276bec073da4a33ac6f1e845b7941db	eastus	Microsoft.Compute/disks
dsctestaddomain	eastus	Microsoft.Compute/virtualMachines
testjoin	eastus	Microsoft.Compute/virtualMachines
testjoin/Microsoft.PowerShell.DSC	eastus	Microsoft.Compute/virtualMachines/extensions
testjoin/MicrosoftMonitoringAgent	eastus	Microsoft.Compute/virtualMachines/extensions
shutdown-computevm-dsctestaddomain	eastus	Microsoft.DevTestLab/schedules
shutdown-computevm-testjoin	eastus	Microsoft.DevTestLab/schedules
dsctestaddomain87	eastus	Microsoft.Network/networkInterfaces
testjoin792	eastus	Microsoft.Network/networkInterfaces
<u>dsctestaddomain-nsg</u>	eastus	Microsoft.Network/networkSecurityGroups
<u>testjoin-nsg</u>	eastus	Microsoft.Network/networkSecurityGroups
<u>dsctestaddomain-ip</u>	eastus	Microsoft.Network/publicIPAddresses
<u>testjoin-ip</u>	eastus	Microsoft.Network/publicIPAddresses
<u>OCAEDSCTests-vnet</u>	eastus	Microsoft.Network/virtualNetworks
Workspace-b9a5dd67-f31b-408a-922e-1d66303a1575-EUS	eastus	Microsoft.OperationalInsights/workspaces
Updates(Workspace-b9a5dd67-f31b-408a-922e-1d66303a1575-EUS)	eastus	Microsoft.OperationsManagement/solutions

OML

Resources

Name	Location	Type
adkmlstudioPlan	southcentralus	Microsoft.MachineLearning/commitmentPlans
testadk	westeurope	Microsoft.MachineLearning/commitmentPlans
Experimentcreate	westeurope	Microsoft.MachineLearning/webServices
adkmlstudio	southcentralus	Microsoft.MachineLearning/Workspaces
mlworkspaceadk	westeurope	Microsoft.MachineLearning/Workspaces
adkmlstudiotorage	southcentralus	Microsoft.Storage/storageAccounts
mlworkspaceadkstorage	westeurope	Microsoft.Storage/storageAccounts

ADK4RG

Resources

Name	Location	Type
storageother	southcentralus	Microsoft.Storage/storageAccounts

ADKBOT

Resources

Name	Location	Type
adkbot	eastus	Microsoft.Web/sites

ADKG2TAUTO

Resources

Name	Location	Type
adkg2auto	eastus2	Microsoft.Compute/virtualMachines
vmrecreatedfromg2tauto	eastus2	Microsoft.Compute/virtualMachines
adkg2autolb	eastus2	Microsoft.Network/loadBalancers
adkg2tauto440	eastus2	Microsoft.Network/networkInterfaces
myNic	eastus2	Microsoft.Network/networkInterfaces
adkg2tauto-nsg	eastus2	Microsoft.Network/networkSecurityGroups
adkg2tauto-ip	eastus2	Microsoft.Network/publicIPAddresses
autopublicip	eastus2	Microsoft.Network/publicIPAddresses
myPip	eastus2	Microsoft.Network/publicIPAddresses

<u>adkg2tauto-vnet</u>	eastus2	Microsoft.Network/virtualNetworks
<u>adkg2tautodiag571</u>	eastus2	Microsoft.Storage/storageAccounts
<u>adkg2tautodisks437</u>	eastus2	Microsoft.Storage/storageAccounts

ADKIOT

Resources

Name	Location	Type
<u>adkiothub</u>	canadaeast	Microsoft.Devices/iotHubs
adkeventhubtestforiottest	canadaeast	Microsoft.EventHub/namespaces
<u>thesbtestforadk</u>	canadaeast	Microsoft.ServiceBus/namespaces
<u>thestreamjob</u>	canadaeast	Microsoft.StreamAnalytics/streamingjobs

ADKJENKINSTEST

Resources

Name	Location	Type
adkjenkinstest	eastus2	Microsoft.Automation/automationAccounts
adkjenkinstest/StartAzureV2Vm	eastus2	Microsoft.Automation/automationAccounts/run books
adkjenkinstest/StopAzureV2Vm	eastus2	Microsoft.Automation/automationAccounts/run books
adkjenkins	eastus	Microsoft.Compute/virtualMachines
adkjenkins/enablevmaccess	eastus	Microsoft.Compute/virtualMachines/extensions
adkjenkins/VMSnapshot	eastus	Microsoft.Compute/virtualMachines/extensions
adkjenkins/WinRMCustomScriptExtension	eastus	Microsoft.Compute/virtualMachines/extensions
shutdown-computevm-adkjenkins	eastus	Microsoft.DevTestLab/schedules
adkjenkins897	eastus	Microsoft.Network/networkInterfaces
<u>adkjenkins-nsg</u>	eastus	Microsoft.Network/networkSecurityGroups
<u>adkjenkins-ip</u>	eastus	Microsoft.Network/publicIPAddresses
<u>adkjenkinstest-vnet</u>	eastus	Microsoft.Network/virtualNetworks
jenkinsbackupvault	eastus	Microsoft.RecoveryServices/vaults
<u>adkjenkinstestdiag235</u>	eastus	Microsoft.Storage/storageAccounts
<u>adkjenkinstestdisks186</u>	eastus	Microsoft.Storage/storageAccounts

ADKJENKINSTEST-ASR

Resources

Name	Location	Type
<u>adkjenkinstestdcacheasr</u>	eastus	Microsoft.Storage/storageAccounts
<u>adkjenkinstestdisks1asr</u>	northcentralus	Microsoft.Storage/storageAccounts

ADKLAKETEST

Resources

Name	Location	Type
adkdatalake	eastus2	Microsoft.DataLakeStore/accounts
adkhub	eastus2	Microsoft.EventHub/namespaces
<u>adkstreamanal</u>	eastus2	Microsoft.StreamAnalytics/streamingjobs

ADKMANAGEDDISK

Resources

Name	Location	Type
adkmanageddisk1	centralus	Microsoft.Compute/disks
adkmanagedvms_OsDisk_1_a9b1e8dc20b846c99 8ea1694f8a98436	centralus	Microsoft.Compute/disks
adkconcertoubuntu	centralus	Microsoft.Compute/virtualMachines
adkmanagedvms	centralus	Microsoft.Compute/virtualMachines
shutdown-computevm-adkconcertoubuntu	centralus	Microsoft.DevTestLab/schedules
adkconcertoubuntu46	centralus	Microsoft.Network/networkInterfaces
adkmanagedvms750	centralus	Microsoft.Network/networkInterfaces
<u>adkconcertoubuntu-nsg</u>	centralus	Microsoft.Network/networkSecurityGroups
<u>adkmanagedvms-nsg</u>	centralus	Microsoft.Network/networkSecurityGroups
<u>adkconcertoubuntu-ip</u>	centralus	Microsoft.Network/publicIPAddresses
<u>adkmanagedvms-ip</u>	centralus	Microsoft.Network/publicIPAddresses
<u>adkmanageddisk-vnet</u>	centralus	Microsoft.Network/virtualNetworks
<u>adkmanageddiskdiag929</u>	centralus	Microsoft.Storage/storageAccounts
<u>adkmanageddiskdisks421</u>	centralus	Microsoft.Storage/storageAccounts

ADKNOTIFICATIONHUB

Resources

Name	Location	Type
adknothub	eastus2	Microsoft.NotificationHubs/namespaces
<u>adknothub/adknotificationhub</u>	eastus2	Microsoft.NotificationHubs/namespaces/notificationHubs

ADKSITERECOVERY

Resources

Name	Location	Type
tositerecover	eastus	Microsoft.Compute/virtualMachines
tositerecover/SiteRecovery-Windows	eastus	Microsoft.Compute/virtualMachines/extensions
shutdown-computevm-tositerecover	eastus	Microsoft.DevTestLab/schedules
tositerecover252	eastus	Microsoft.Network/networkInterfaces
tositerecover-nsg	eastus	Microsoft.Network/networkSecurityGroups
tositerecover-ip	eastus	Microsoft.Network/publicIPAddresses
adksiterecovery-vnet	eastus	Microsoft.Network/virtualNetworks

ADKSITERECOVERY-ASR

Resources

Name	Location	Type
adksiterecovery-vnet-asr	northcentralus	Microsoft.Network/virtualNetworks

ADKSITERECOVERYVAULT

Resources

Name	Location	Type
adkteamv	eastus	Microsoft.ClassicCompute/domainNames
adkteamv	eastus	Microsoft.ClassicCompute/virtualMachines
sendtosap	eastus	Microsoft.Scheduler/jobcollections

ADKVNETWITHCUSTOMROUTE

Resources

Name	Location	Type
reroutetonva	eastus2	Microsoft.Network/routeTables
thevnetwithroute	eastus2	Microsoft.Network/virtualNetworks

AZUREDOCKITAUTOMATION

Resources

Name	Location	Type
adkauto275ddf79b2404	eastus2	Microsoft.Storage/storageAccounts

AZUREDOCKITWITHFUNCTIONS

Resources

Name	Location	Type
azuredockitwith8485	eastus	Microsoft.Storage/storageAccounts
EastUSPlan	eastus	Microsoft.Web/serverFarms
azuredockitwithfunctions	eastus	Microsoft.Web/sites

AZUREFUNCTIONS-EASTUS

Resources

Name	Location	Type
azurefunctions7f9eeced	eastus	Microsoft.Storage/storageAccounts
EastUSPlan	eastus	Microsoft.Web/serverFarms
functionsf311adcd	eastus	Microsoft.Web/sites

CAESUBSCRIPTIONBASE

Resources

Name	Location	Type
appNSG	canadaeast	Microsoft.Network/networkSecurityGroups
dataNSG	canadaeast	Microsoft.Network/networkSecurityGroups
webNSG	canadaeast	Microsoft.Network/networkSecurityGroups
routetable	canadaeast	Microsoft.Network/routeTables
CAEVNetTemplate	canadaeast	Microsoft.Network/virtualNetworks

CDNRG

Resources

Name	Location	Type
MyCDN	westus	microsoft.cdn/profiles
MyCDN/pascalendpoint	westus	microsoft.cdn/profiles/endpoints

CDSBIZTALK

Resources

Name	Location	Type
cdsbiztalk	eastus	Microsoft.ClassicCompute/domainNames
<u>classicstoragepascal</u>	eastus	Microsoft.ClassicStorage/storageAccounts
PascalDataFactory	westus	Microsoft.DataFactory/dataFactories
<u>storagearm</u>	eastus	Microsoft.Storage/storageAccounts

CLOUDSERVICEPASCALTEST

Resources

Name	Location	Type
<u>umange</u>	eastus	Microsoft.ClassicStorage/storageAccounts
searchapascal	eastus	Microsoft.Search/searchServices

CLOUD-SHELL-STORAGE-CENTRALINDIA

Resources

Name	Location	Type
<u>csg275ddf79b240x44e7x991</u>	centralindia	Microsoft.Storage/storageAccounts

CLUSTERPASCAL

CLUSTERPASCALRG

CONCERTODEV

Resources

Name	Location	Type
ConcertoDev	eastus	Microsoft.ClassicCompute/domainNames
<u>ConcertoDev</u>	eastus	Microsoft.ClassicCompute/virtualMachines
alphaServer	eastus	Microsoft.Compute/virtualMachines
alphaServer/WinRMCustomScriptExtension	eastus	Microsoft.Compute/virtualMachines/extensions
armVM	eastus	Microsoft.Compute/virtualMachines
armVM/Microsoft.Insights.VMDiagnosticsSettings	eastus	Microsoft.Compute/virtualMachines/extensions
armVM/WinRMCustomScriptExtension	eastus	Microsoft.Compute/virtualMachines/extensions
aventis	eastus	Microsoft.Compute/virtualMachines
aventis/WinRMCustomScriptExtension	eastus	Microsoft.Compute/virtualMachines/extensions
betaServer	eastus	Microsoft.Compute/virtualMachines
<u>concertologic</u>	eastus	Microsoft.Logic/workflows
alphaserver259	eastus	Microsoft.Network/networkInterfaces
armvm580	eastus	Microsoft.Network/networkInterfaces
aventis896	eastus	Microsoft.Network/networkInterfaces
betaserver906	eastus	Microsoft.Network/networkInterfaces
<u>alphaServer-nsg</u>	eastus	Microsoft.Network/networkSecurityGroups
<u>armVM</u>	eastus	Microsoft.Network/networkSecurityGroups
<u>aventis-nsg</u>	eastus	Microsoft.Network/networkSecurityGroups
<u>betaServer-nsg</u>	eastus	Microsoft.Network/networkSecurityGroups
<u>alphaServer-ip</u>	eastus	Microsoft.Network/publicIPAddresses
<u>armVM</u>	eastus	Microsoft.Network/publicIPAddresses
<u>aventis-ip</u>	eastus	Microsoft.Network/publicIPAddresses
<u>betaServer-ip</u>	eastus	Microsoft.Network/publicIPAddresses
<u>spRouteTable</u>	eastus	Microsoft.Network/routeTables
<u>ConcertoDev</u>	eastus	Microsoft.Network/virtualNetworks
vault810	eastus	Microsoft.RecoveryServices/vaults
concertodev9031	eastus	Microsoft.Storage/storageAccounts
azureeventgrid	eastus	Microsoft.Web/connections
azureeventgrid-1	eastus	Microsoft.Web/connections
office365	eastus	Microsoft.Web/connections
office365-1	eastus	Microsoft.Web/connections
office365-2	eastus	Microsoft.Web/connections
outlook	eastus	Microsoft.Web/connections
sharepointonline	eastus	Microsoft.Web/connections

CONCERTOSSRG

Resources

Name	Location	Type
autoscalewad	westus	Microsoft.Insights/autoscalesettings
concertoslb	eastus	Microsoft.Network/loadBalancers
<u>ip01</u>	eastus	Microsoft.Network/publicIPAddresses
<u>concertosvnet</u>	eastus	Microsoft.Network/virtualNetworks

fneew4xul6de6concertossa	eastus	Microsoft.Storage/storageAccounts
jzjab36qtjjlconcertossa	eastus	Microsoft.Storage/storageAccounts
n4534l6tlfqzqconcertossa	eastus	Microsoft.Storage/storageAccounts
ve6xexlplnzhgconcertossa	eastus	Microsoft.Storage/storageAccounts
wk6wtgdkodm2yconcertosdi	eastus	Microsoft.Storage/storageAccounts
wk6wtgdkodm2yconcertossa	eastus	Microsoft.Storage/storageAccounts