

Azure Archival Installation Guide



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1. Add Dynamics CRM Active Directory into Azure

Dynamics CRM online uses active directory for its authentication. Dynamics CRM online active directory need to be added in Azure portal to generate **Application Id** for Dynamics CRM user.

Steps to Register Dynamics CRM Online to Azure Active Directory

- 1) Log on to the Microsoft Azure Management portal with your existing Azure account credentials. You must have an administrator permission. At this point, you can sign in with your existing Azure account with or without Office 365 subscription.
- 2) Click Active Directory on the left column of the page.
- At the bottom of the screen on the New menu, select App Services > Active Directory > Directory > Custom Create.

NEW					×
R 🗐	COMPUTE DATA SERVICES APP SERVICES NETWORK SERVICES STORE PREVIEW	Image: Service Image:	DIRECTORY ACCESS CONTROL MULTI-FACTOR AUTH PROVIDER	Create and manage a Windows Azure AD directory	Ċ



4) This will open a dialog to add a directory.

		>
Add directory		
DIRECTORY		
Create new directory	•	
NAME 🕐		
DOMAIN NAME 🕐		
	.onmicrosoft.com	
COUNTRY OR REGION 7		
Select country or region	•	
		\checkmark
		\sim

5) Selecting "Use existing directory" in "Directory" will require you to confirm sign out if already signed in.

Add directory	
DIRECTORY 🕐	
Use existing directory	
Before you can use an existing directory, we will need to sign you out and have you sign in again as a global administrator of the directory.	
After you are signed out, sign in as a global administrator of the directory you want to add, and then follow the instructions.	



6) Log in with your Office 365 account information. Please note that in order to associate your Office 365 account directory with Azure AD, you'll need to sign in with global administrator user of that Office 365 account.

0	Microsoft Azure
0	Work or school, or personal Microsoft account Email or phone
	Password Sign in Can't access your account?

7) Required O365 account's active directory will be added with Azure AD.

Azure Archival Deployment

2. Azure Archival Deployment

2.1 Deploying MVC web application:

Below are the steps for deploying MVC web application:

- 1. Create Web App
 - 1.1 Go to AppServices -> Add -> Select Web App



	App Services X	Web + Mobile	* •
+ New	+ Add == Columns ···· More	▼ Filter	
Dashboard	Subscriptions: Microsoft Partner Network		
All resources	Filter by name	>> pearch web + Mobile	
Resource groups	4 items NAME ↑↓	Web Apps	More
S App Services	nappsourcesitefkdaqupu •••		
Function Apps	🔇 archivaltestdeploy 🚥		sitecore 572
👼 SQL databases	PragmasysAzureArchival ····		Own the experience" PREVIEW
🥒 Azure Cosmos DB	🔇 PragmasysWebapp 🚥	Web App Web App + SQL App Service Environment	WordPress on Sitecore® Function App Linux (preview) Experience

1.2 Add your details and save the Web App

2. Select you newly created Web App

2.1 Go to Deployment Option -> Configure Required Settings -> Select OneDrive (Requirement: A OneDrive account is required for storing the web app solution)

App Services * X Pragmasys Consulting LLP	PragmaArchival 🖈 🗙	Deployment option	< Choose source
Add 📰 Columns 🛛 •••• More	Search (Ctrl+/)	* Choose Source Configure required settings	Visual Studio Team Services
Subscriptions: Microsoft Partner Network	A	, <u>,</u>	By Microsoft
Filter by name	S Overview		OneDrive
5 items	Activity log		By Microsoft
NAME TU	Access control (IAM)		Local Git Repository By Git
Appsourcesitefkdaqupu	Iags		GitHub
archivaltestdeploy	✗ Diagnose and solve problems		GitHub By GitHub
S PragmaArchival ····	DEPLOYMENT		Bitbucket By Atlassian
PragmasysAzureArchival ····			
🔇 PragmasysWebapp 🚥	📣 Quickstart		By Dropbox
	Deployment credentials		External Repository
	🚊 Deployment slots		
	Deployment options		
	🐔 Continuous Delivery (Preview)		

2.2 User need to authorize with OneDrive. It will create 'Apps' folder in your OneDrive account.

2.3 Log In to your OneDrive account and navigate to Files -> Apps -> Azure Web App and upload MVC web solution provided by Pragmasys. This will add your solution to your OneDrive account.

2.4 Navigate on Azure Portal to Deployment options -> OneDrive -> Select folder created in step 2.3 and this will sync the solution to our newly created Web App and will generate Azure URL for this app.

2.5 Navigate to your App and click on Overview.



	🖄 Browse 🔳 Stop 🖌 Swap 🕐 Restart 💼 Delete 👱	Set publish profile 🛛 🕻 Reset publish profile
Overview	Y Click here to access our Quickstart guide for deploying code to your	app →
Activity log	Resource group (change) pragmasysazurearchival	URL http://pragmaarchival.azurewebsites.net
	Status Running	App Service plan/pricing tier Pragmasys1 (Standard: 1 Small)
Access control (IAM)	Location South Central US	FTP/deployment username PragmaArchival\shaminder
Tags	Subscription (change) Microsoft Partner Network	FTP hostname ftp://waws-prod-sn1-029.ftp.azurewebsites.windows.net
X Diagnose and solve problems	Subscription ID ade87516-a33a-4c5a-bbcd-098bcf89b951	FTPS hostname ftps://waws-prod-sn1-029.ftp.azurewebsites.windows.net

Note: Copy and save this URL which we will use as Azure Id while creating Azure Configuration in MS CRM.

2.2 Setup config keys:

1. Navigate to App Service Editor -> click on Go. This will redirect you to Azure Web App root folder.





2. Now click on Web.config

	Web.config SAVED 🗖 🖄 🗙
▲ WORKING FILES	14 <add "="" type="Microsoft.WindowsAzure.Diagnostics.DiagnosticMonitorTraceListener, Microsoft.WindowsAzure.Diagnostics, Versio</td></tr><tr><td>Web.config</td><td>15 <filter type="></add>
Web.config	
	17 18
App_Data	18
Areas	20 < connectionstrings>
	<pre>commectandoling; cadd name="DefaultConnection" connectionString="Data Source=(LocalDb)\M5SQLLocalDB;AttachDbFilename= DataDirectory \aspnet-A</pre>
▷ Content	22
▶ fonts	23 <appsettings></appsettings>
▷ Scripts	24 <pre><dd key="ConnectAzureStorageTable" organizationur1"="" value="https://pragmaarchival.crm5.dynamics.com"></dd></pre>
Service References	26 <add key="ClientId" value="a83341eb-14d3-4361-afd4-a08a105e7fcb"></add>
Views	<pre>27 <add key="ClientSercret" value="EYsV0LSmytGmoP2TElvDygnMdUG6dkpAZf/y3W2yCgw="></add></pre>
ApplicationInsights.config	28 <add key="AadInstance" value="https://login.microsoftonline.com/"></add>
favicon.ico	29 <add key="TenantID" value="aa6c96db-66e4-41b7-b6f8-e9d817473c27"></add>
Global.asax	30 <add key="ida:ClientId" value="9e02285b-70e7-411f-88d1-a9b156c7dd36"></add>
packages.config	<pre>31 <add key="ida:Tenant" value="pragmasys.in"></add> 32 <add key="ida:Audience" value="https://pragmasys.in/7e64b830-86ed-44b9-b2de-a71e244aaeba"></add></pre>
	32 cadd key's lide:Aulieftic values <u>intcps://pregmasys.int/code0305004-400-0/code3050400-400-0/code3050400-400-0/code3050400-400-0/code3050400-0/code3050400-0/code3050400-0/code3050400-0/code3050400-0/code3050400-0/code3050400-0/code3050400-0/code3050400-0/code3050400-0/code3050400-0/code3050400-0/code3050400-0/code3050400-0/code3050400-0/code3050400-0/code3050400-0/code30504000-0/code3050400-0/code3050400-0/code3050400-0/code30504000-0/code3050400-0/code3050400-0/code305040000000000000000000000000000000000</u>
Web.config	34
	35 (system.web>
	36 <authentication mode="None"></authentication>
	<pre>37 <compilation targetframework="4.5.2"></compilation></pre>
	<pre>38 <httpruntime targetframework="4.5.2"></httpruntime></pre>
	39 <httpmodules></httpmodules>
	40 <add <="" name="ApplicationInsightsWebTracking" td="" type="Microsoft.ApplicationInsights.Web.ApplicationInsightsHttpModule, Microsoft"></add>
	41
	42
	43 <system.webserver></system.webserver>

3. Setup following config keys as displayed in the above screenshot

- 3.1 Key Definitions
 - 3.1.1 OrganizationUrl Address of CRM organization
 - 3.1.2 ClientId Add application Id obtained from section 3.1 step 4
 - 3.1.3 ClientSecret Add key obtained from section 3.1 step 7
 - 3.1.4 AadInstance It has value of https://login.microsoftonline.com
 - 3.1.5 TenantID Add guid obtained from section 3.3 step 2
 - 3.1.6 Ida:ClientId Add application id from section 3.4 step 3
 - 3.1.7 Ida:Tenant It is the domain.
 - 3.1.8 Ida:Audience Add app id url from section 3.4 step 8
 - 3.1.9 Ida:Password Add key obtained from section 3.4 step 6
 - 3.2.0 ConnectAzureStorageTable Add connection string obtained from section 4 step 2



3. Add Application in Azure Directory

User needs to create the following two applications in Azure Active Directory.

- 1) **App 1:** For creating application user (user that will be used to connect to CRM from Azure) in CRM organization
- 2) App 2: For authenticating MVC web application

Below are the steps for creating application user in Azure AD.

3.1 Create application (App 1) for application user

1. Navigate to Azure Active Directory > App registrations > New application registration.

≡	self - App registrations Azure Active Directory
+ New	Overview
🖪 Dashboard	2 Quick start To view and manage your registrations for converged applications, please visit the Microsoft Application
All resources	Console MANAGE Search by Thime or Appld All apps
Resource groups	gR Users and groups
🔇 App Services	Bit Enterprise applications DISPLAY NAME APPLICATION TYPE APPLICATION ID
Function Apps	Web app / API
sQL databases	Application proxy
💓 Azure Cosmos DB	Licenses
Virtual machines	♦ Azure AD Connect
🚸 Load balancers	🧧 Domain names
Storage accounts	Ø Mobility (MDM and MAM)
Virtual networks	Password reset
	Company branding
Azure Active Directo	User settings
🕒 Monitor	Properties



2. Enter Application Name, Set type as Web app / API and a valid sign-on URL.

Format required for Sign-on URL: https://<domainname>.azurewebsites.net/<appname1>

Create	
* Name 🖲	
dynamics-crm-app-user-demo	~
Application type 0	
Web app / API	~
* Sign-on URL 🛛	
https://d365appuser.azurewebsites.net	/cal J

3. Add Dynamics CRM Online in Required Permissions and set the configuration as given in below screenshot.

	Required permissions		∎ ×	Enable Access Dynamics CRM Online		×
💭 🕂 Add 🛛 🏎 Grant Permissions		🕞 Save 🗴 Delete				
	API	APPLICATION PERMI	DELEGATED PERMISS	APPLICATION PERMISSIONS	• ^	、
	Windows Azure Active Directory	0	1	No application permissions available.		
	Dynamics CRM Online	0	1	DELEGATED PERMISSIONS	• ^	、 、
				✓ Access CRM Online as organization users		
						_



4. Copy Application ID. This Application Id will be used while setting up application user for Dynamics CRM organization.

dynamics-crm-app-user-demo Registered app	* 🗆 ×	Settings	□ ×
🏟 Settings 💉 Manifest 🗴 💼 Delete			
Essentials ^		GENERAL	
Display name dynamics-crm-app-user-demo	Application ID COPY THIS VALUE	Properties	>
Application type Web app / API	Object ID 42388298-0c59-4999-a855-bf111a0ac8a3	📒 Reply URLs	>
Home page https://d365appuser.azurewebsites.net/call	Managed application in local directory dynamics-crm-app-user-demo	🗳 Owners	>
	All settings 🗲	API ACCESS	
		👗 Required permissions	>
		💡 Keys	>
		TROUBLESHOOTING + SUPPORT	
	ß	X Troubleshoot	>
		New support request	>

5. To generate a Client Secret key, select Keys.

Settings PREVIEW	-		×
<i>○</i> Filter settings			
GENERAL			
Properties		>	
📒 Reply URLs		>	_
Owners		>	
API ACCESS			_
💑 Required permissions		>	
📍 Keys		>	-



6. Provide a description of the key and duration for the key. Select Save.

Keys PREVIEW R Save X Discard			
DESCRIPTION	EXPIRES	VALUE	
first key	✓ In 1 year	✓ Value will be displayed	l on save

7. After saving the key, the value of the key is displayed. Important: Copy this value and store it because you will not be able to retrieve the key later.

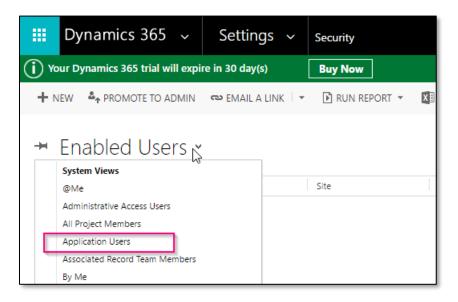
3.2 Creating Application User in Dynamics CRM

1. Login to Dynamics 365 and go to Settings -> Security -> Users

III Dynamics 365 🗸	Sales ~ Dashboard	s >				
Sales	Service Service	Marketing	Field Service	Project Service	Resource Scheduling	Settings
Business	Customization	System		Process Center	Application	
Business Management	Customizations	Administration	Email Configuration	Processes	Interactive Service Hub	
Templates	Solutions	Security	Activity Feeds Configu			
Product Catalog	Dynamics Marketplace	Data Management	Activity Feeds Rules			
Service Management	Plug-In Trace Log	System Jobs	Dynamics 365 App for			
Mobile Offline		Document Manageme				
Sync Error		Auditing				



2. Select Application Users view



3. Click on **New** and select Application User form from drop down

i Your Dynamics 365 tr	rial will expire in 30 day(s) Buy Now	
🕞 SAVE 🗳 SAVE & CL	LOSE 💡 GEO CODE 🗐 FORM EDITOR	
USER V User Application Information		
The information prov	vided in this form is viewable by the entire organization.	
 Summary 		
Account Information	on	POS
User Name *	A	Ente
		All p
User Information		
Full Name*	□	
Title		
Primary Email *	₽	



4. Enter the copied Application Id from Step 4 in Section 3.1 into Application Id field.

	ATION USER ▼ e Application User =
1 The information provid	ed in this form is viewable by the entire organization.
 Summary 	
Account Information	
User Name *	shaminder.singh@pragamsys.in 85c12de1-4ef9-4fe6-b22f-5408
Application ID URI	https://azurearchival3945.onmi
Azure AD Object ID *	■ 5f882915-b4bb-44d2-94d2-a55 ::
User Information	
Full Name *	Azure Application User

- 5. Enter username and save the record.
 - a. Create a copy of out of box System Administrator role and assign this newly created security role to the application user. Important: Out of box security roles will not work with application user, it is required to have a custom role assigned to the application user.



3.3 Get tenant ID

- 1. Login to your Azure Portal thru <u>https://portal.azure.com</u>
- 2. Navigate to Azure Active Directory -> Properties -> Delivery ID. This is your Tenant ID.

	pragmasys consulting llp - Prop Azure Active Directory	rties	* ×
+ New	Devices (Preview)	🕂 Save 🗙 Discard	
Function Apps	App registrations	* Name	
🗃 SQL databases	Application proxy	Pragmasys Consulting LLP	
🧭 Azure Cosmos DB	🔓 Licenses	Country or region India	
Virtual machines	🚸 Azure AD Connect	Location Asia, United States Europe datacenters	
🚸 Load balancers	🔁 Domain names	Asia, United states, Europe datacemens Notification language	
Storage accounts	③ Mobility (MDM and MAM)	English	*
🐡 Virtual networks	Company branding	Global admin can manage Azure Subscriptions	
Azure Active Directory	User settings		-
V Azure Active Directory	11 Properties	Directory ID	l în
Onitor	Notifications settings		
🗣 Advisor	SECURITY		
Security Center	Conditional access		
Oost Management + B			
More services >			

3.4 Creating application (App 2) for MVC authentication

1. Navigate to Azure Active Directory > App registrations > New application registration.

≡	self - App registrations Azure Active Directory
+ New	Overview Overview Overview
🔲 Dashboard	2 Quick start To view and manage your registrations for converged applications, please visit the Microsoft Application
All resources	MANAGE Search by Yame or Appld All apps
Resource groups	x ^R Users and groups
Services	B Enterprise applications DISPLAY NAME APPLICATION TYPE APPLICATION ID
Function Apps	III App registrations 2
sQL databases	Application proxy
😻 Azure Cosmos DB	Licenses
Virtual machines	Azure AD Connect
🚸 Load balancers	Domain names
🧮 Storage accounts	Mobility (MDM and MAM)
Virtual networks	Password reset
	Company branding
Azure Active Directo	User settings
🕒 Monitor	Properties



2. Enter Application Name, Set type as Web app / API and a valid sign-on URL.

https://<domainname>.azurewebsites.net/<appname2>

Create	□ ×
* Name	
dynamics-crm-app-user-demo	~
Application type 1	
Web app / API	~
* Sign-on URL 🛛	
https://d365appuser.azurewebsites.ne	t/cal 🗸

Format required for Sign-on URL:

3. Copy Application ID. This Application Id will be used as config key in our Web App.

dynamics-crm-app-user-demo Registered app	* 🗆 ×	Settings	□ ×
🔅 Settings 💉 Manifest 🗴 🖻 Delete			
Essentials 🔨		GENERAL	
Display name dynamics-crm-app-user-demo	Application ID COPY THIS VALUE	Properties	>
Application type Web app / API	Object ID 42388298-0c59-4999-a855-bf111a0ac8a3	📒 Reply URLs	>
Home page https://d365appuser.azurewebsites.net/call		🗳 Owners	>
	All settings →	API ACCESS	
		🔏 Required permissions	>
		💡 Keys	>
		TROUBLESHOOTING + SUPPORT	
	\triangleright	🗙 Troubleshoot	>
		New support request	>
			_



4. To generate a Client Secret key, select Keys.

Settings PREVIEW	_ 🗆 ×
GENERAL	
Properties	>
🗮 Reply URLs	>
🔐 Owners	>
API ACCESS	
👗 Required permissions	>
💡 Keys	>

5. Provide a description of the key and duration for the key. Select Save.

Keys PREVIEW R Save X Discard			
DESCRIPTION	EXPIRES		VALUE
first key	✓ In 1 year	~	Value will be displayed on save

After saving the key, the value of the key is displayed.
 Important: Copy this value and store it because you will not be able to retrieve the key later.



7. Navigate to Reply URLs and add the Azure Web service URL we have created in section 2.1 and step 2.5. Important: Make sure protocol entered here is https irrelevant of what was created in previous step.

	R Save X Discard	
GENERAL	https://pragmasysazurearchival.azurewebsites.net/	
Properties >		
\equiv Reply URLs $>$		

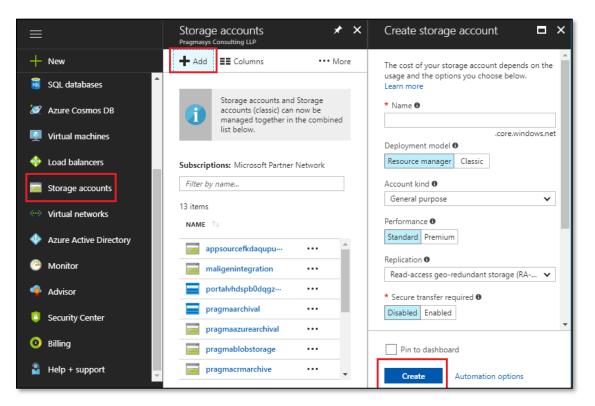
8. Copy App ID URL created from this application which we will use as config key in Web App.

	asysAzureArchival		* 🗆 ×	Settings	□ ×	Properties
	ngs 💉 Manifest 📋 Delete					🕞 Save 🗙 Discard
ses	· ^			GENERAL		* Name 🛛
ios DB	ime ysAzureArchival	Application ID a83341eb-14d3-4361-afd4-a08	a105e7fcb	11 Properties	>	PragmasysAzureArchival Object ID 0
hines	n type p / API	Object ID 8a832fbf-7720-47fc-b0a8-f4ad		📒 Reply URLs	>	8a832fbf-7720-47fc-b0a8-f4ad76bea2e6
ers	ragmaarchival.crm5.dynamics.com	Managed application in local director PragmasysAzureArchival	ry III	Owners	>	Application ID
ounts			All settings $ ightarrow$			a83341eb-14d3-4361-afd4-a08a105e7fcb
				API ACCESS		* App ID URI https://pragmasys.in/7e64b830-86ed-44b9
rorks				👫 Required permissions	>	
e Directory				💡 Keys	>	Logo
				TROUBLESHOOTING + SUPPORT		PR
				🗙 Troubleshoot	>	
nter				New support request	>	Upload new logo 0
						Select a file
						Home page URL 🖲
oort	z					https://pragmaarchival.crm5.dynamics.com
	4					Logout URL



4. Create Storage Account

1. Go to Storage accounts -> click Add. Enter appropriate details and click on Create to create new Storage account.





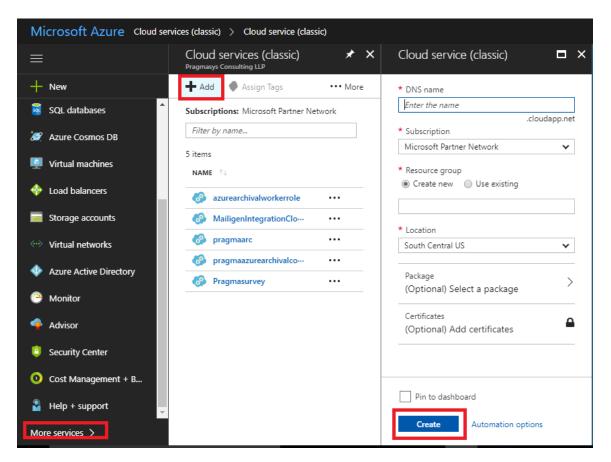
2. Navigate to your newly created storage account. Click on Access Keys and copy Storage account name and first key which we will use as config key in Web App.

Storage Pragmasys Co	accounts	*	×	pragmaazurearchival - Storage account	Acce	ss keys			* ×
Add 🕂	Columns	••• More		Search (Ctrl+/)				ations when making requests to this or example, using Azure Key Vault - a	
	Storage accounts and St accounts (classic) can no			🥔 Tags	•	them. We reco	ommend regenerating your ac	cess keys regularly. You are provided e key while regenerating the other.	
	managed together in the list below.	e combined		X Diagnose and solve problems				must update any Azure resources a keys. This action will not interrupt ac	
Subscriptic	ons: Microsoft Partner Ne	twork		SETTINGS		your virtual m	achines. Learn more		
Filter by r		ELWOIK		📍 Access keys		Storage accou	unt name pragmaazurearch	nival	
13 items				Configuration		Default keys	5		
NAME 🗅				Shared access signature		NAME	KEY	CONNECTION STRING	
🗾 арр	sourcefkdaqupu	•••		Metrics (preview)		key1	J5k57nM/+5fC9j1AfdaTBf	fh <u>h</u> DefaultEndpointsProte	ocol 🚺 🗘
🔚 ma	igenintegration			Properties		key2	p6rqtgfcvfa6hTXdaTbpAB	86 DefaultEndpointsProte	ocol 🚺 🗘
	talvhdspb0dqgz…			Locks					
	gmaarchival			Automation script					
pra	gmaazurearchival								
j pra	gmablobstorage	•••		BLOB SERVICE					
pra pra	gmacrmarchive	••••		Containers	+				



5. Deploying worker role

1. Login to Azure portal and navigate to More Services -> Cloud Service -> Enter appropriate details.



2. Add the storage account in cloud service from section 4 step 1



Microsoft Azure Cloud services (classic) > Cloud service (classic) > Upload	∠ ♀ ○ ∅	
⊟ Cloud services (classic) ★ × Pragmanys Consulting LLP	Cloud service (classic) ×	Upload a package 🛛 🗖 🗙
+ New + Add Assign Tags ···· More	* DNS name	This will create a new deployment in the selected environment
SQL databases Subscriptions: Microsoft Partner Network	Enter the name .cloudapp.net	* Deployment label
Image: Azure Cosmos DB Filter by name	* Subscription Microsoft Partner Network	Enter the deployment label
Virtual machines	* Resource group	Package/configuration location from local from blob
🚸 Load balancers 🔗 azurearchivalworkerrole 🚥	Create new Use existing	* Storage account •
Storage accounts	* Location	pragmablobstorage
Virtual networks	South Central US	Package (.cspkg, .zip)
Azure Active Directory Azure Active Directory	Package	Configuration (.cscfg)
C Monitor	(Optional) Select a package	Select a file
Advisor	Certificates (Optional) Add certificates	Environment Production Staging
Security Center		Deploy even if one or more roles contain a single instance 0
Ost Management + B		Start deployment 0
Help + support	Pin to dashboard	v start acprovincint v
More services >	Create Automation options	ОК

3. Add the packages given by Pragmasys Consulting

Microsoft Azure Cloud ser	∠ ↓ ≥ ∅		
≡	Cloud services (classic) * ×	Cloud service (classic) ×	Upload a package 🗖 🗙
+ New SQL databases Azure Cosmos DB Virtual machines	Add Assign Tags ···· More Subscriptions: Microsoft Partner Network Filter by name S items NAME %	* DNS name Enter the name .cloudapp.net * Subscription Microsoft Partner Network * Resource group @ Create new Use existing	This will create a new deployment in the selected environment • Deployment label [Enter the deployment label Package/configuration location @ from local
	Image: Second	* Location South Central US Package (Optional) Select a package Certificates (Optional) Add certificates	* Storage account • pragmablobstorage
Security Center Cost Management + B Help + support More services >		Pin to dashboard Create Automation options	Production Staging □ Deploy even if one or more roles contain a single instance ● ✓ Start deployment ● OK

4. Go to Configuration -> Set Configuration Keys



Microsoft Azure Cloud ser	P P >_ I I I I I I I I I I I I I I I I I I			
≡	pragmaazurearchivalcompor	nent - Configuration	*	
+ New		✓ Production	↓ Upload	
SQL databases	Ø Overview	* OS family 🖲		
🦉 Azure Cosmos DB	 Activity log 	Vindows Server 2012 R2	~	
Virtual machines	Access control (IAM)	* OS version 0		
🚸 Load balancers	X Diagnose and solve problems	Automatic	×	
Storage accounts	Operation log (classic)	WorkerRole1		
🐡 Virtual networks	SETTINGS	CONFIGURATION SETTINGS		
Azure Active Directory))); Antimalware	NAME	VALUE	
😬 Monitor	Certificates	OrganizationUrl	https://pragmaarchival.crm5.dynamics.com	
Advisor	Configuration	ClientId a83341eb-14d3-4361-afd4-a08a105e7fcb		
Y Advisor		ClientSercret	EYsV0LSmytGmoP2TElvDygnMdUG6dkpAZf/y3W2yCgw=	
Security Center	Extensions	Aadinstance	https://login.microsoftonline.com/	
Oost Management + B	Roles and Instances	TenantID	aa6c96db-46e4-41b7-b0f8-e9d817473c27	
Help + support	🐼 Remote Desktop	ConnectAzureStorageTable	DefaultEndpointsProtocol=https;AccountName=pragmaazurearchial;	
More services >	🗹 Scale 👻	Time	16:53	

3. Except time all the config keys are same as web app. Enter scheduled time that you want the worker role to execute and archive required data.