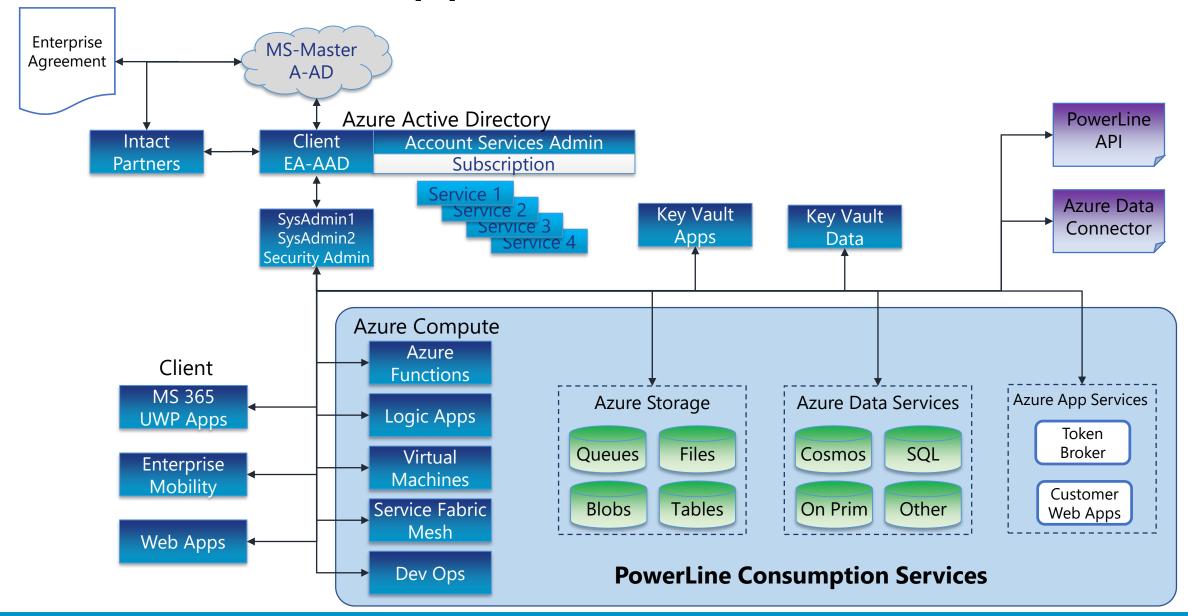
PowerLine App Solution Architecture



PowerLine Apps



- ✓ Replaces Apps such as:
 - MS Access
 - FoxPro
 - D-Base
 - VB 6
- ✓ Includes Migration Solution
- ✓ Windows 10 UWP App
- ✓ Azure Cosmos Solutioning
- ✓ On-demand runtime
- ✓ 400 RU Equivalent (micro services)
- ✓ Non-public facing apps
- ✓ 2 GB Data storage
 - up to 1 million rows
 - 255 columns
- ✓ Up to 4 workflow steps/screen
- ✓ Max of 10 screens
- √ 1,024 total screen controls
- ✓ Includes Cloud Service usage
- ✓ 99.5% Compute Uptime
- ✓ 99.995% Database Uptime

ReWeb

- ✓ Replaces Apps such as:
 - MVC .NET Framework
 - Cold Fusion
 - PHP Apps
 - ASP Classic
- ✓ Includes Migration Solution
- ✓ Browser Based App
- ✓ Azure Cosmos Solutioning
- ✓ Continuous runtime
- ✓ 400 RU Equivalent (micro services)
- ✓ Non-public facing apps
- √ 2 GB Data storage
 - up to 1 million rows
 - 255 columns
- ✓ Up to 4 workflow steps/screen
- ✓ Max of 10 screens
- ✓ 1,024 total screen controls
- ✓ Includes Cloud Service usage
- ✓ 99.5% Compute Uptime
- ✓ 99.995% Database Uptime

ReBase

- Replaces Apps with internal application and public facing website
- ✓ Includes Migration Solution
- ✓ Windows 10 UWP App & Browser Based
- ✓ Azure Cosmos Solutioning
- ✓ Continuous runtime
- √ 400 RU Equivalent (micro services)
- ✓ Non-public facing apps
- √ 10 GB Data storage
 - up to 1 million rows
 - 255 columns
- ✓ Blob Storage
- ✓ Up to 4 workflow steps/screen
- ✓ Max of 10 screens
- ✓ 1,024 total screen controls
- ✓ Includes Cloud Service usage
- ✓ 99.5% Compute Uptime
- ✓ 99.995% Database Uptime

ReSQL

- ✓ ReSQL
- ✓ Replaces Apps such as:
 - PowerBuilder
 - Visual Studio
- ✓ Includes Migration Solution
- ✓ Windows 10 UWP
- ✓ Azure Solutioning
- ✓ On-demand runtime
- ✓ 3 dedicated DS2 Equivalent w/load balance & failover
- ✓ Non-public facing apps
- √ 250 GB Data storage
 - unlimited rows
 - columns limited by SQL parameters
- ✓ Up to 4 workflow steps/screen
- ✓ Max of 25 screens
- ✓ Screen controls only limited by DB size
- ✓ Includes Cloud Service usage
- ✓ Tier III equivalent uptime