snp technologies inc.

Windows Virtual Desktops Delivered on Microsoft Azure

The SNP partnership with Microsoft offers Windows Virtual Desktop - a comprehensive desktop and app virtualization service running in the cloud.

You can now deploy and scale your Windows desktops and apps on Azure in minutes and get built-in security and compliance features.

Microsoft Gold Partner

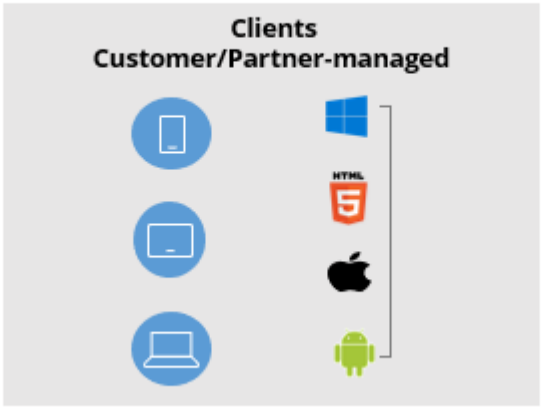
Gold DevOps
Gold Data Platform
Gold Data Analytics
Gold Cloud Platform
Gold Datacenter
Gold Cloud Productivity
Gold Application Development
Gold Collaboration & Content

Benefits of SNP's Windows Virtual Desktop Solution:

- SNP helps you deploy and scale your Windows desktops and apps on Azure in minutes with built-in security and compliance features.
- Optimized to provide rich user experience for Office365 applications like Microsoft One Drive and Microsoft Teams.
- Get a Virtual desktop infrastructure (VDI) that delivers simplified management, multi-session Windows 10 systems to deliver persistent or non-persistent virtual desktops without compromising on performance.
- Optimized to provide rich user experience for Office365 applications, for instance Microsoft One Drive and Microsoft Teams.
- Effortlessly manage user profiles with FS Logix.
- Significant cost benefit as you only pay for what you use.
- Different Azure VM size models helps you to host virtual desktops running with any kind of applications.
- Customers using Windows 7 operating systems can take the advantage of free security updates for 3 years by deploying Windows 7 machines in Azure.
- It is the only optimisations for Office 365 ProPlus and support for Remote Desktop Services (RDS) environments.
- Our managed services ensure your infrastructure is up and running 24x7.

Potential Solution Architecture

3 BIG PIECES



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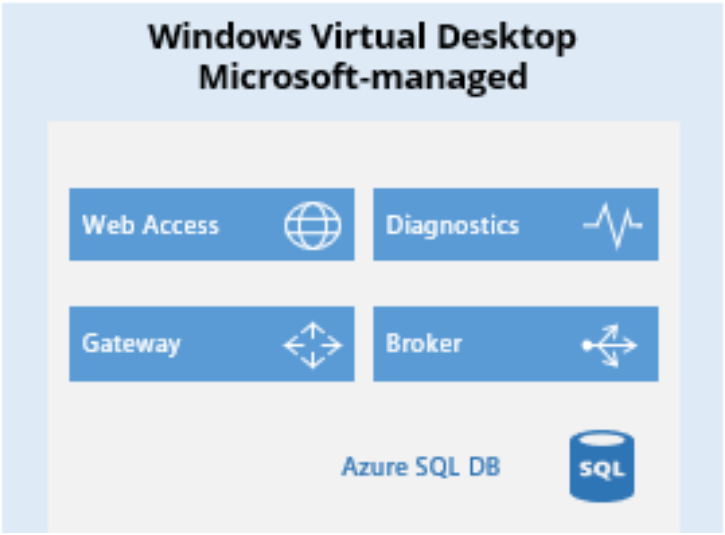

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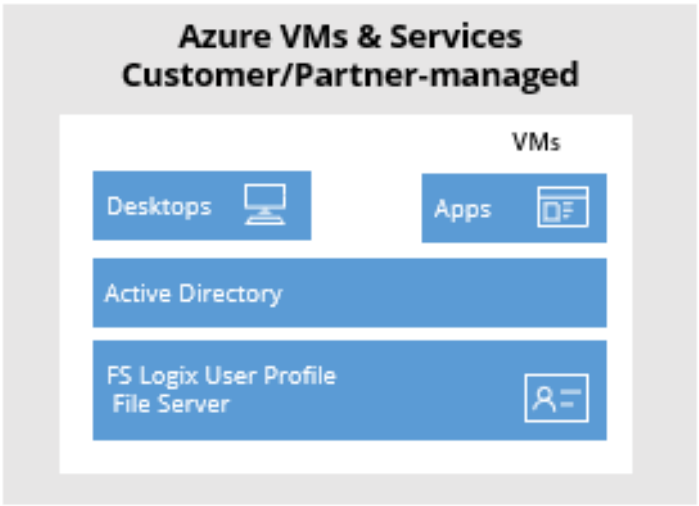

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SNP's 2 Week Pilot Engagement

WEEK 1

Discovery & Assessment

- Overview of customer business objective regarding virtual desktops solution.
- Overview of business applications running on the virtual desktop solution with user locations.
- Walkthrough of existing virtual desktop solution
- Identifying the dependencies for virtual desktops infrastructure.
- The customer's environment is analysed with services like case workshops, staging pilot and demo labs and establishing a migration roadmap.

Deliverables

- Presentation of discovery results.
- Proposed architecture.
- Reference documentation and video snippets.

WEEK 2

Design

- A whiteboarding session to discuss the WVD solution on Azure focusing on business needs, solutions & Implementation strategy.
- The SNP architects consolidate the results from the assessment phase to deliver the proposed process flow, checklists, virtual desktops delivery model, user profiles delivery model, architecture reports detailing the recommendations.
- The high level blueprint of the virtual desktop solution for your organization.

Pilot

- SNP's subject matter experts create a pilot based on the high level design.
- Pilot setup undergoes detailed testing process to evaluate all the required benchmark tests.
- A successful pilot sets stage for a production ready deployment.

Deliverables

- Virtual desktops infrastructure setup
- Virtual apps setup
- As built documentation of virtual desktops infrastructure.
- Test results and recommendations.

Microsoft Partner — 2019 US PARTNER AWARD WINNER — Intelligent Cloud-OSS on Microsoft Azure Award

Microsoft Partner — 2019 PARTNER OF THE YEAR FINALIST — Open Source Applications & Infrastructure on Azure Award

Microsoft Partner — 2018 US SI PARTNER OF THE YEAR WINNER — Solution Innovation on Microsoft Azure Award

Microsoft Partner — 2018 PARTNER OF THE YEAR FINALIST — Open Source Applications & Infrastructure on Azure Award

For more details or questions, contact SNP VP Business Development: Sachin Parikh, sachin@snp.com