

Top 7 facts in comparing RDS on Azure laaS vs Azure PaaS

(Without all the fluff)

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The Global Leader in Microsoft Recruitment







Stroopwafel (Sirup Waffel)









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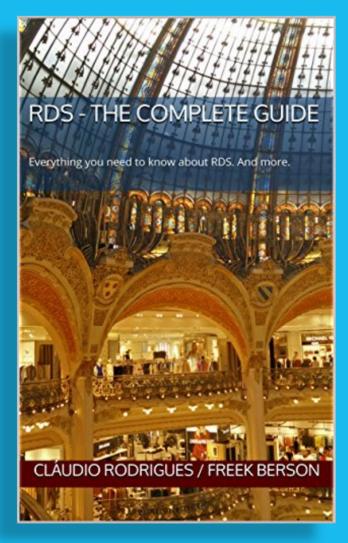


- Remoting Windows Enthusiast
- Remote Desktop Services, Azure, ARM
- Blogger, speaker, author
- Microsoft MVP RDS





RDS – The Complete Guide



Available for Pre-order on amazon!





Top 7 facts in comparing RDS on Azure laaS vs Azure PaaS

- 1. Architecture
- 2. Deployment
- 3. Scaling
- 4. Identities & MFA
- 5. User Experience / Customization
- 6. Multi tenancy, RBAC
- 7. Diagnostics





Why Remote Desktop Services?

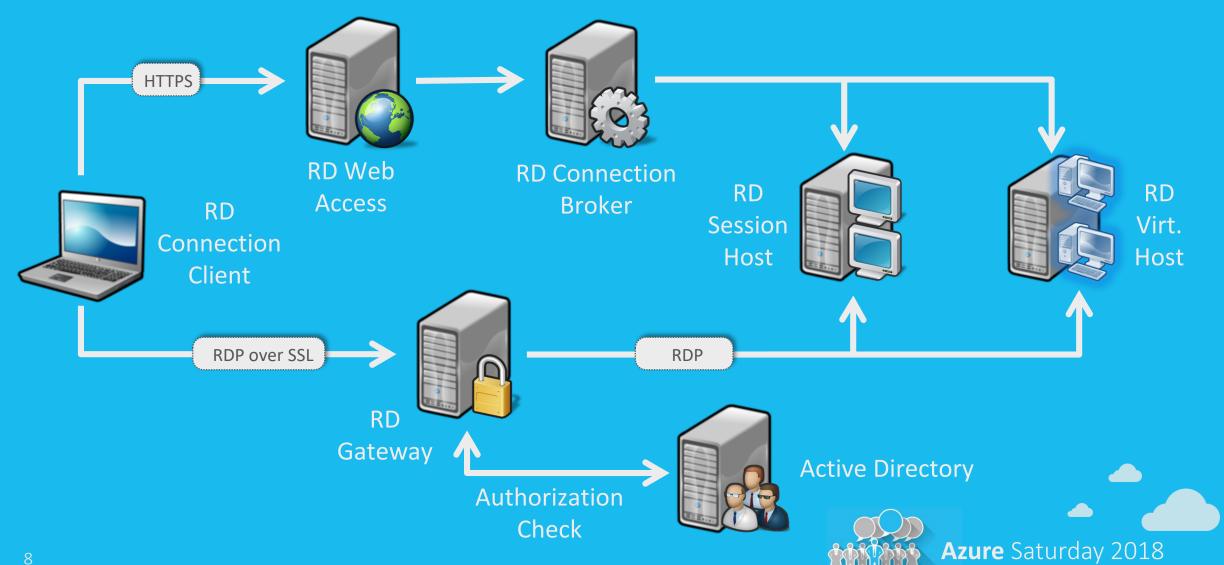
- Software as a Service (SaaS)
- Web- and HTML5
- App store Apps

Complete the modern workplace by providing access to traditional Win32 applications



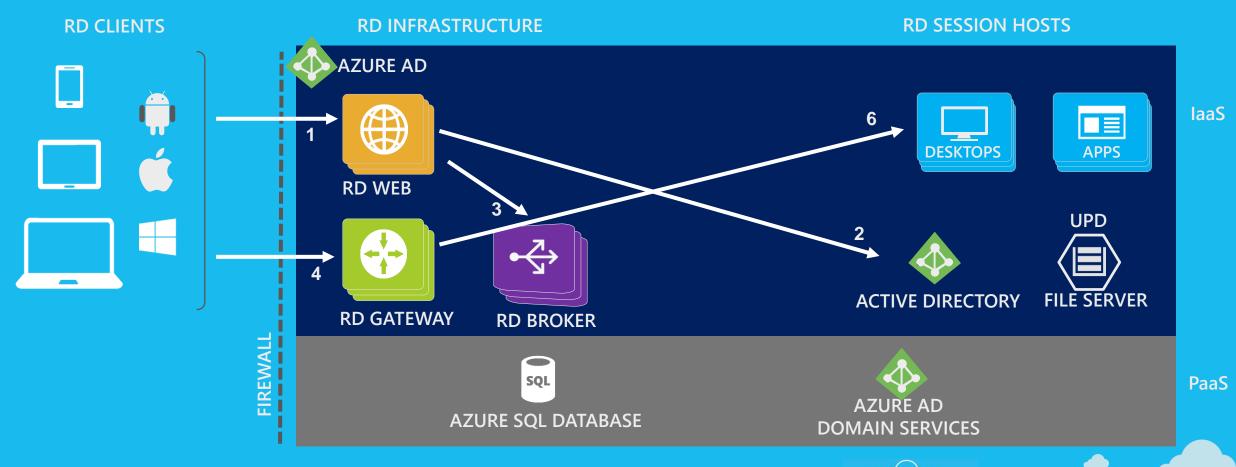


RDS roles explained





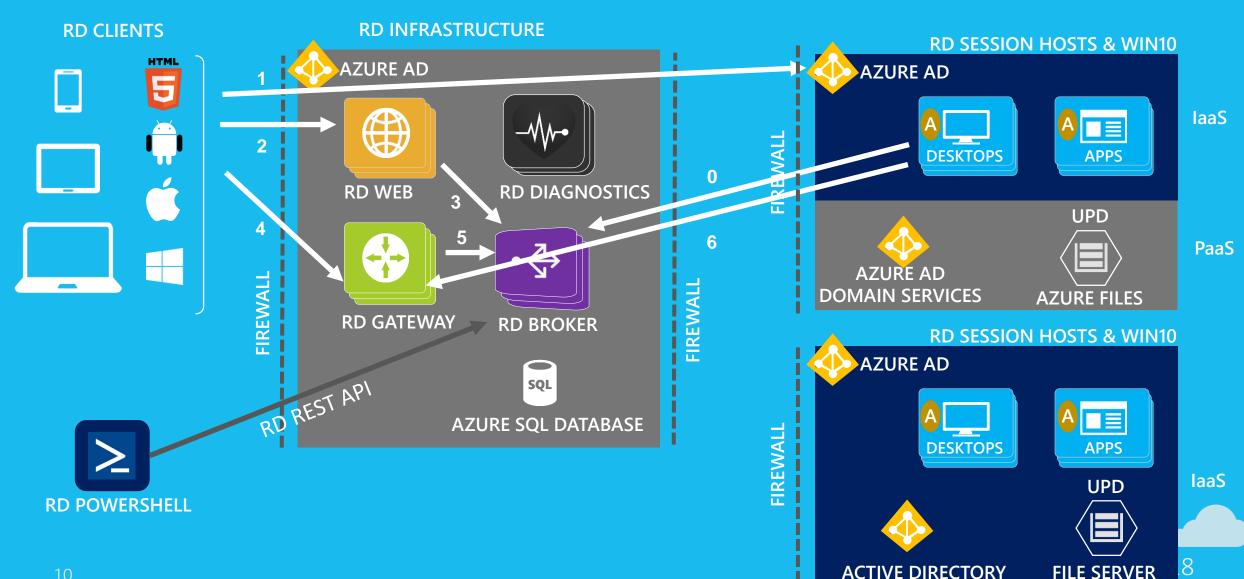
RDS Azure laaS



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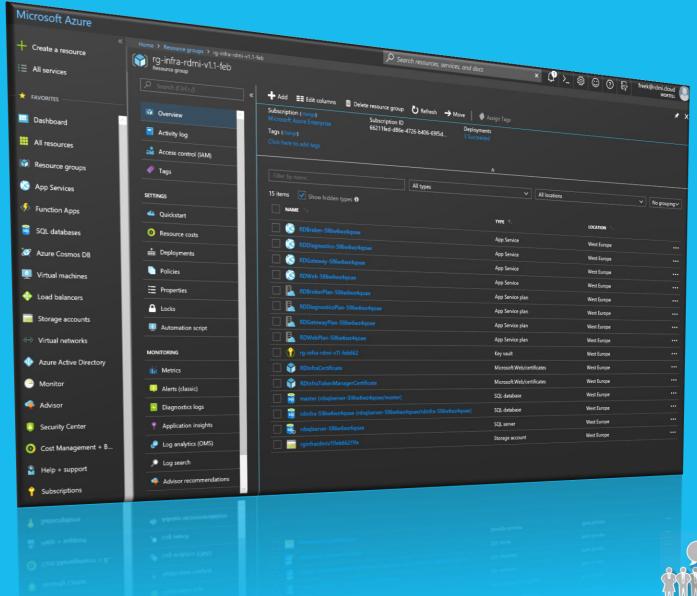


RDS on Azure PaaS (RDmi)





Demo





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Recap - RDS Azure laaS

- 1. Based on IaaS, traditional hosting model, full control
- 2. ARM Templates or manually
- 3. Scaling using custom scripts, fully customizable
- 4. Identities based on AD, Azure MFA via NPS
- 5. Various clients including WebAccess & branding
- 6. Multi tenancy based on Session Collections
- 7. Diagnostics based on eventlogs or 3rd party





Recap - RDS Azure PaaS

- 1. Based on PaaS, less control
- 2. Azure Marketplace or ARM Template
- 3. Includes auto scaling, expect for RDSH role
- 4. Identities based on AAD, MFA & Conditional Access
- 5. Various clients, no WebAccess, no branding (yet)
- 6. Multi tenancy out of the box
- 7. Diagnostics based new diagnostics rule



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We appreciate your feedback!

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