

Microsoft

tech-days

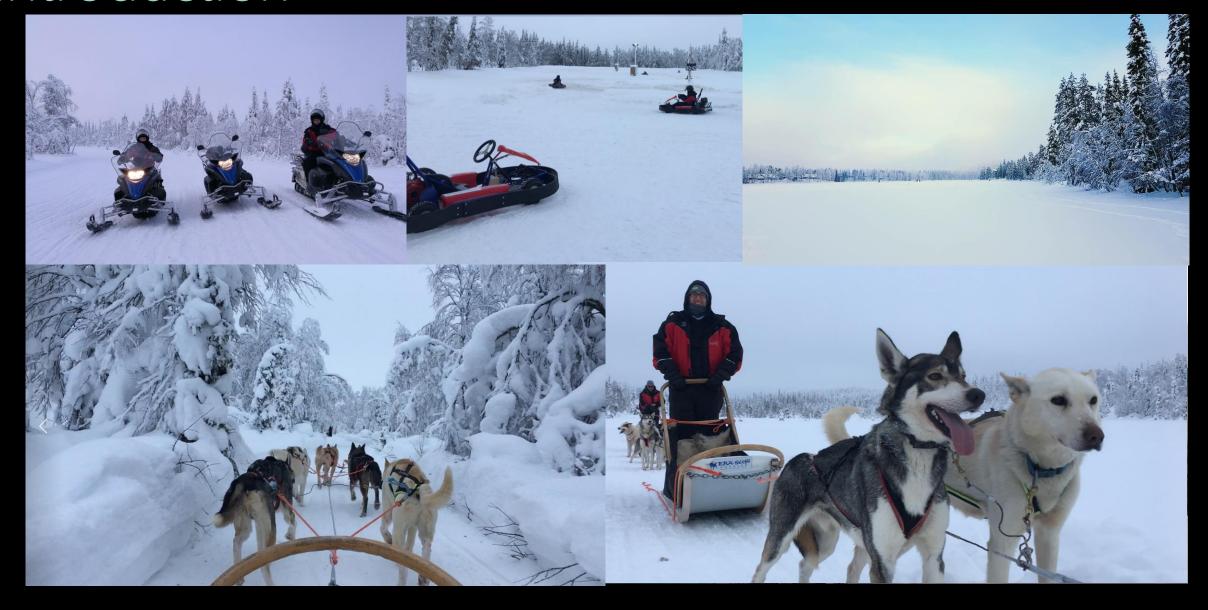
Wanha Satama Helsinki March 21-22, 2018

Shaping the future of Remote Desktop Services on Azure

Freek Berson

@fberson

Introduction



Introduction

Freek Berson
Remoting Windows Enthusiast
Microsoft MVP – RDS
@fberson
themicrosoftplatform.net







Agenda



Up to speed with RDS on laaS



Remote Desktop modern infrastructure



HTML5



Project Honolulu

Why Remote Desktop Services?

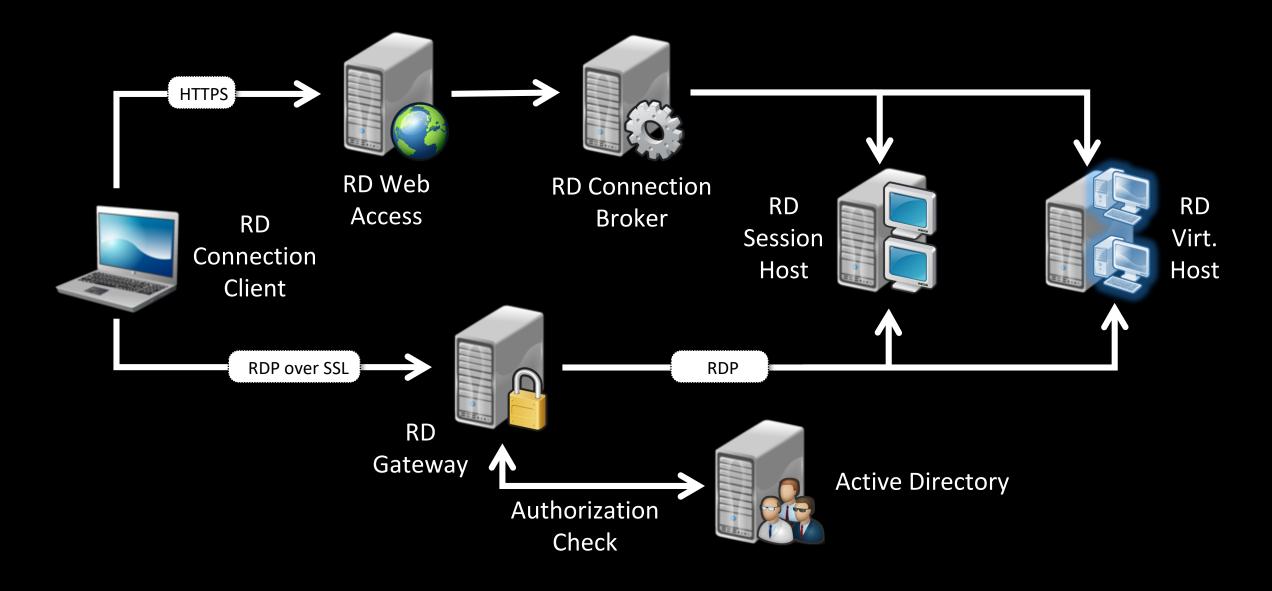
- Software as a Service (SaaS)
- Web- and HTML5
- App store Apps

Traditional Windows Applications

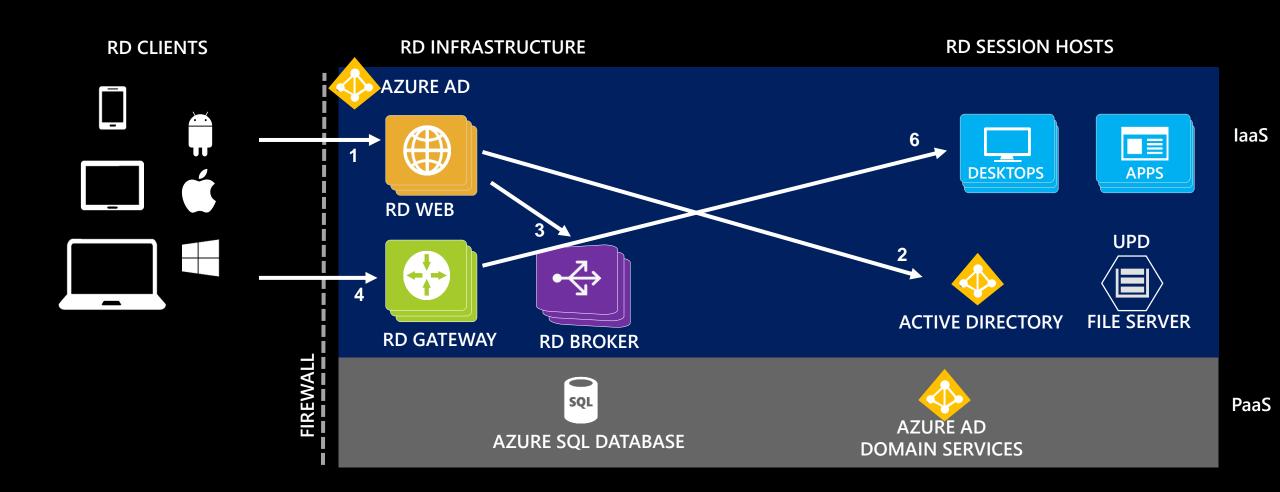
- Not designed for modern workplace
- Demand Windows Desktop
- Rely heavily on application back end
- Process huge amounts of data

Complete the modern workplace story by providing access to traditional Win32 applications from Azure.

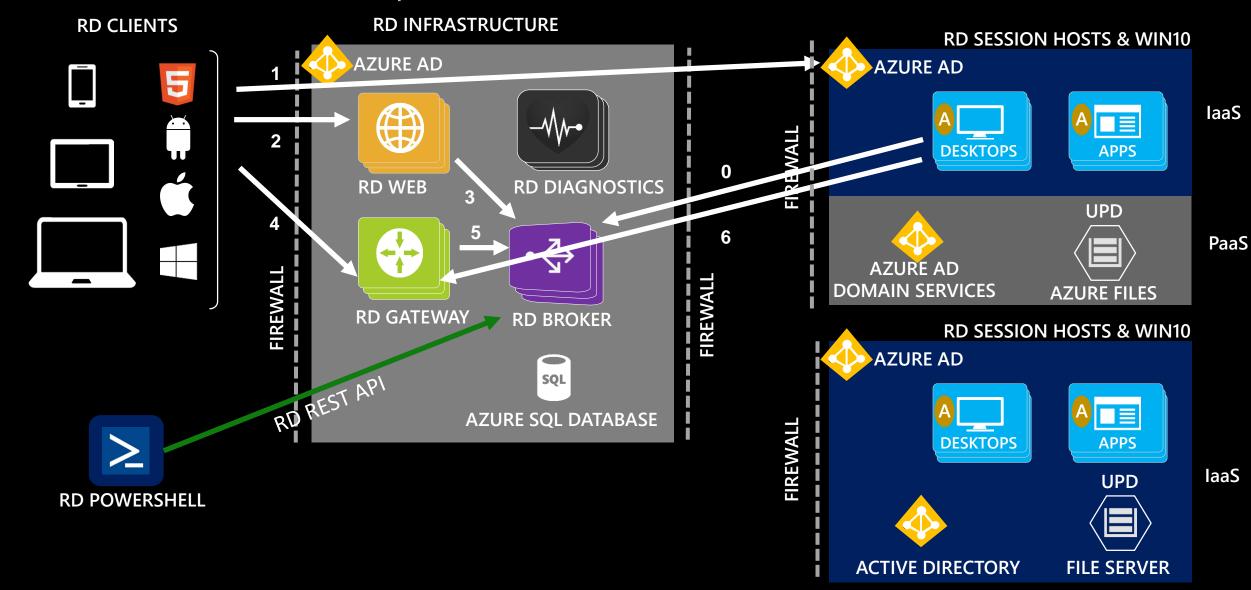
RDS Roles explained



RDS 2016 on Azure laaS



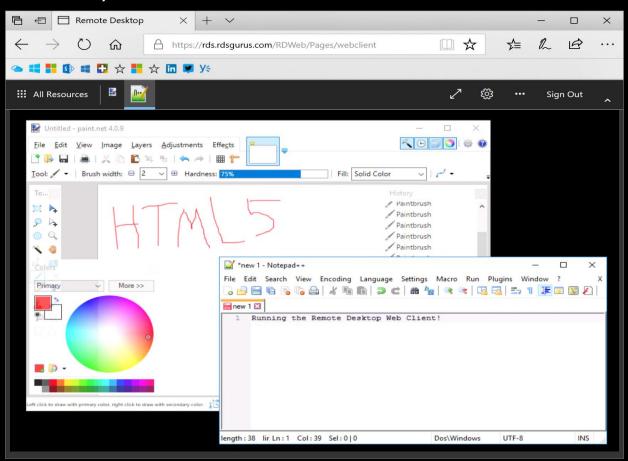
Remote Desktop modern infrastructure (RDmi)



...

HTML5

- Clientless access (modern browser)
- Available in RDmi
- Also available for RDS 2016



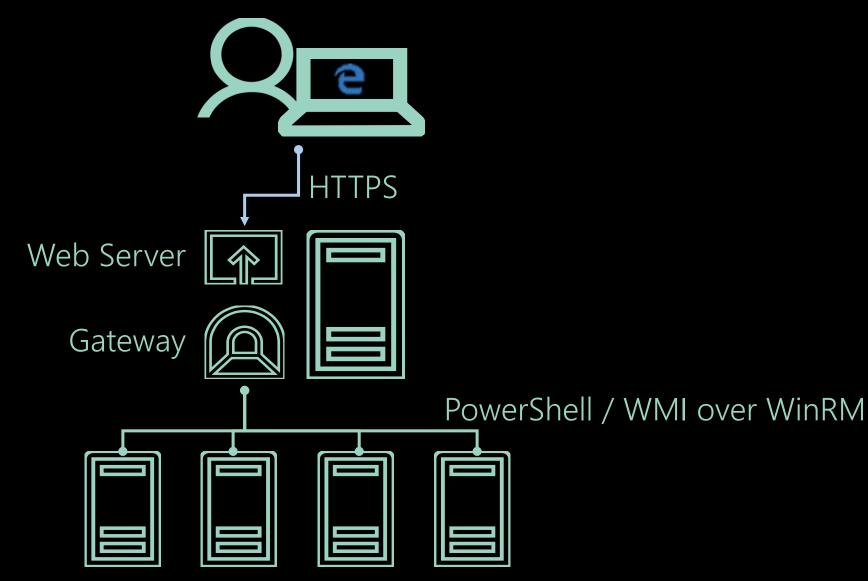
Microsoft

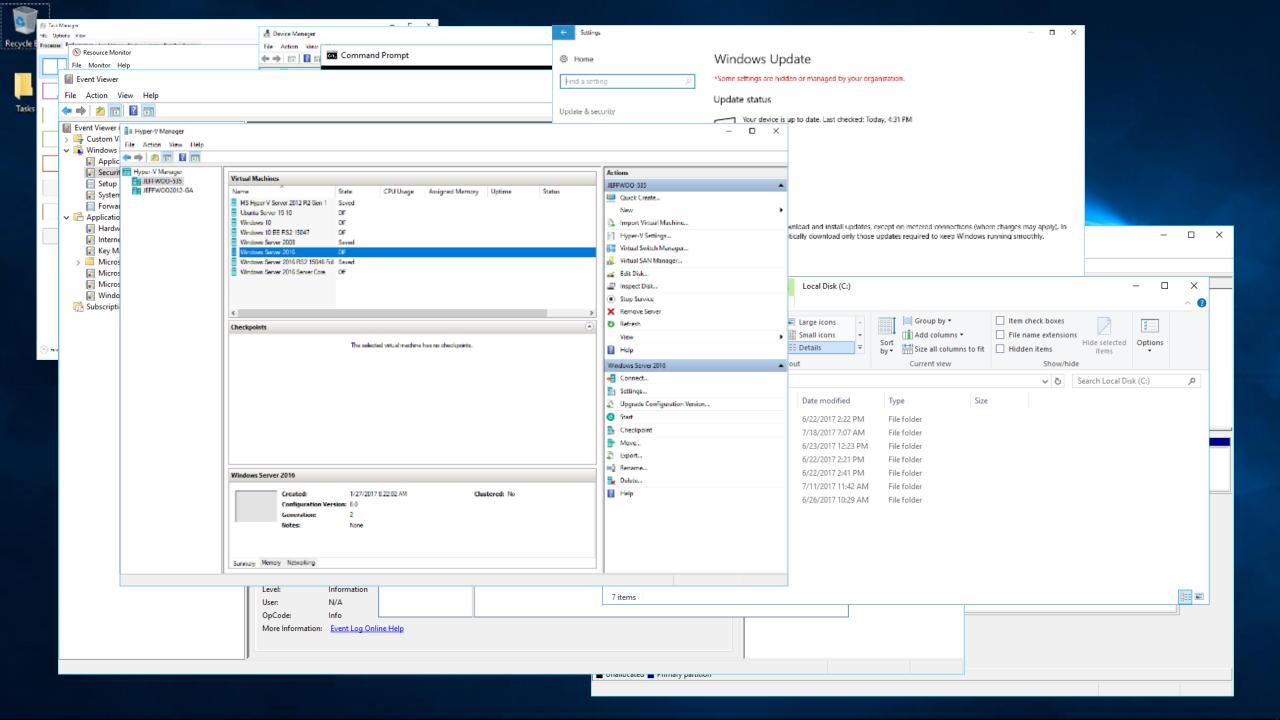
tech-days

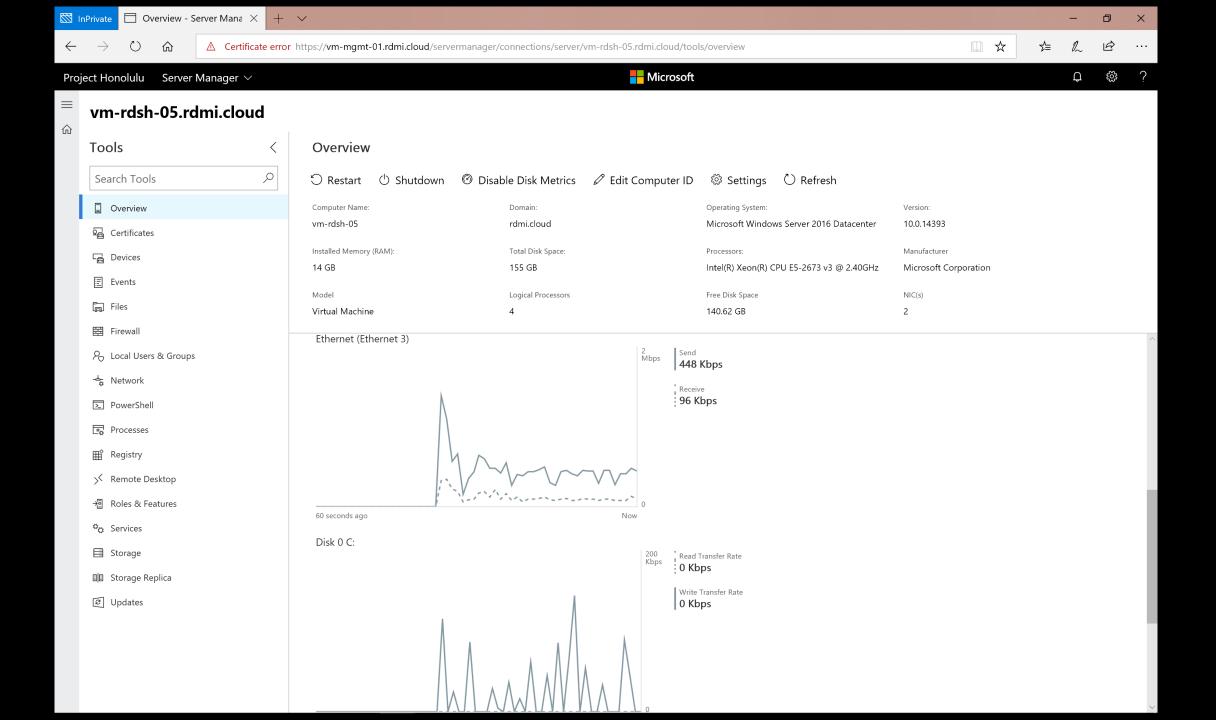
Wanha Satama Helsinki March 21-22, 2018



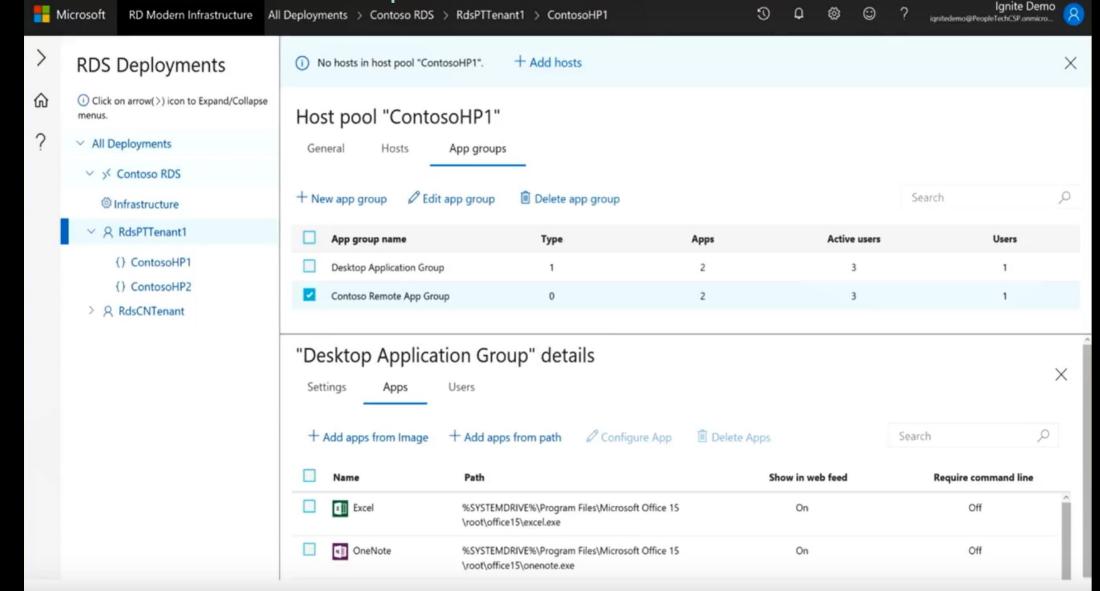
Project Honolulu







RDmi Rest API example



Microsoft

tech-days

Wanha Satama Helsinki March 21-22, 2018



Recap & call to action



Remote Desktop modern infrastructure Public Preview expected this summer

GA estimated for RS5



HTML5

Public Preview expected within a month



Project Honolulu

Public Preview is available now, integration with RDmi is coming!

→ Reach out: freek@rdmi.cloud / @fberson

Microsoft tech-days Wanha Satama Helsinki March 21-22, 2018

Freek Berson
Remoting Windows Enthusiast
Wortell
Microsoft MVP – RDS
@fberson
themicrosoftplatform.net

