

Grab a Stroopwafel while we watch ARM do an automated RDS deployment in Azure laaS.

Freek Berson
End User Computing enthusiast
Microsoft MVP - RDS

©fberson

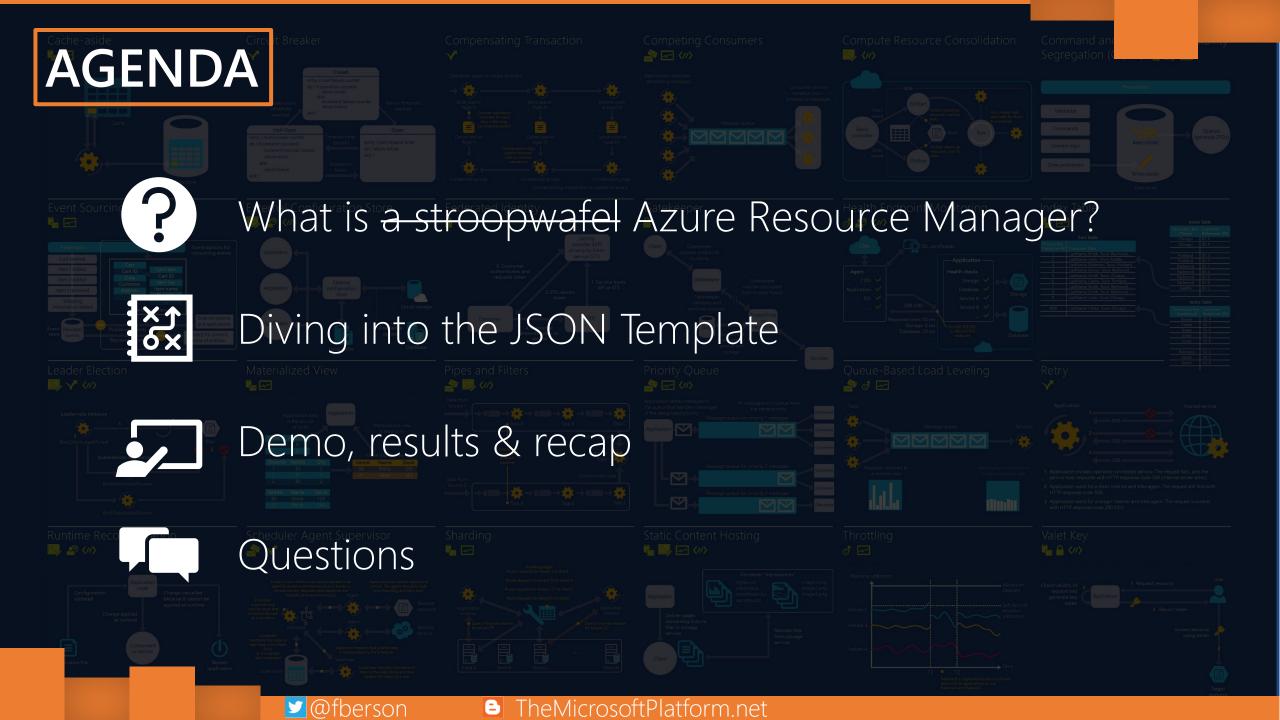




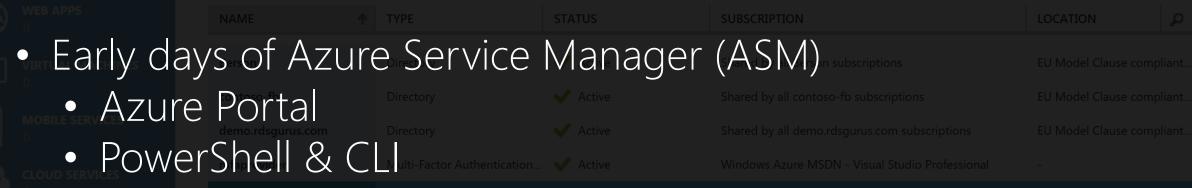








WHAT IS AZURE RESOURCE MANAGER?





WHAT IS AZURE RESOURCE MANAGER?

- Azure Resource Manager (ARM)
 - Azure portal v2
 - Organizing resources into groups
 - Role Based Access Control
 - Tags, metadata & transparent billing
 - Declarative ARM (JSON) Templates -> Infrastructure as code!
 - Azure Resource Manager completes the Azure + DevOps story!
- Help + support

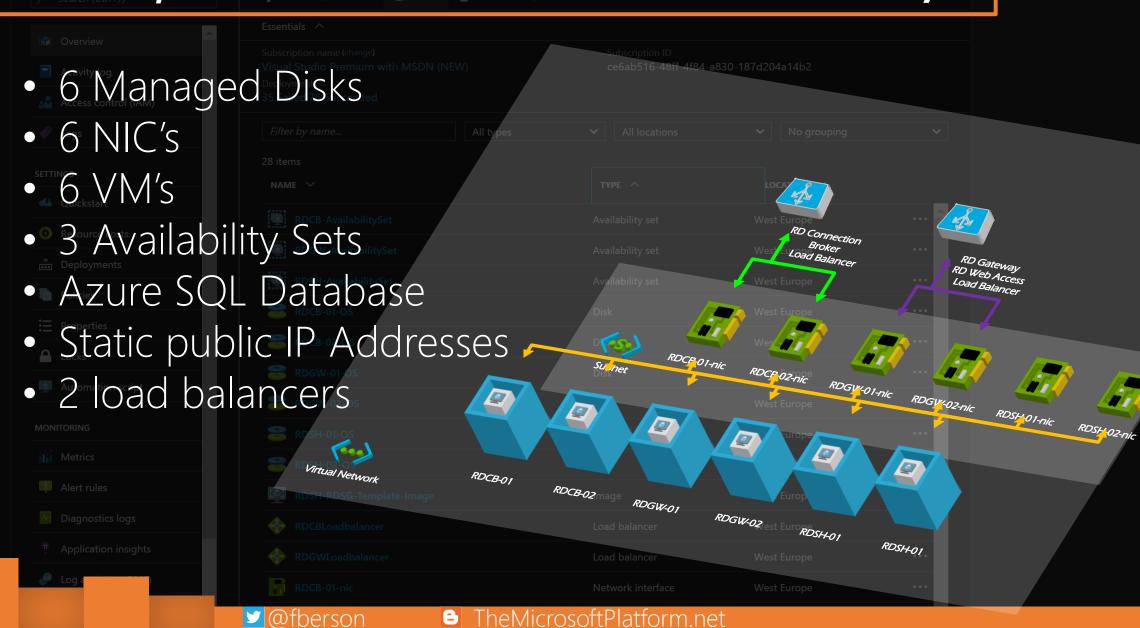


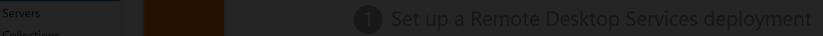
DIVING INTO THE JSON TEMPLATE

- Declarative method for defining Azure deployments
- Source Code Repository (TFS, Git, Github)

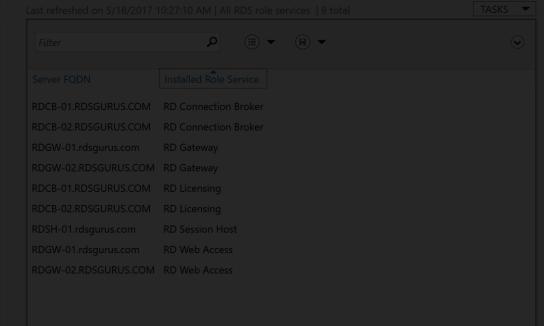
```
AzureDeploy.json
  "parameters": { },
  "variables": { },
  "resources": [ ],
  "outputs": { }
```

RECAP, WHAT HAS BEEN CREATED? #1/2





- Bas All VM's joined to AD Domain
- Anti-virus & Anti Malware configured
- Bginfo configured
- Full HA RDS Deployment
- 2 RD Connection Broker / Licensing
- 2 RD Gateway / Web Access
- 2 RD Session Host
- SSL Certificates configured for all roles
- Session Collection created
- Sample RemoteApp published
- RD Web Access branding
- RD CAP / RAP Policies
- Session Time Out settings configured





THANK YOU!

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