

About me

 <https://bit.ly/3gRQRqY>

 @HannesLagler



Hannes Lagler-Gruener

Lead Cloud Architect

 <https://bit.ly/3gRQRqY>

 <https://cloudblogger.at>

 <https://www.linkedin.com/in/hannesl1>

 @HannesLagler

 <https://github.com/orgs/Lagler-Gruener>



Plan a MDC series with the following topics

- MDC overview ✓
- MDC connect to other clouds and on-prem ←
- MDC CSPM details
- MDC CWPP details
- MDC automation
- MDC and Microsoft Sentinel



New session about

 <https://bit.ly/3gRQRqY>

 @HannesLagler



MDC connect environments

Video type: Nuget

Video category: 200

Session Agenda

 <https://bit.ly/3gRQRqY>

 @HannesLagler

- Why connect different Environments
- How to connect
- Live Demo



Why connect different Environments

 <https://bit.ly/3gRQRqY>

 @HannesLagler

- Getting an overview of all resources requires a
- „**Single plane of glass**“ for your workloads from
 - On-Prem
 - Other HyperScaller (AWS, GCP)
- to use the CSPM benefit for all workloads



How to connect

 <https://bit.ly/3gRQRqY>

 @HannesLagler

- There are different steps to connect
 - On-Prem
 - AWS
 - GCP
- into your MDC environment

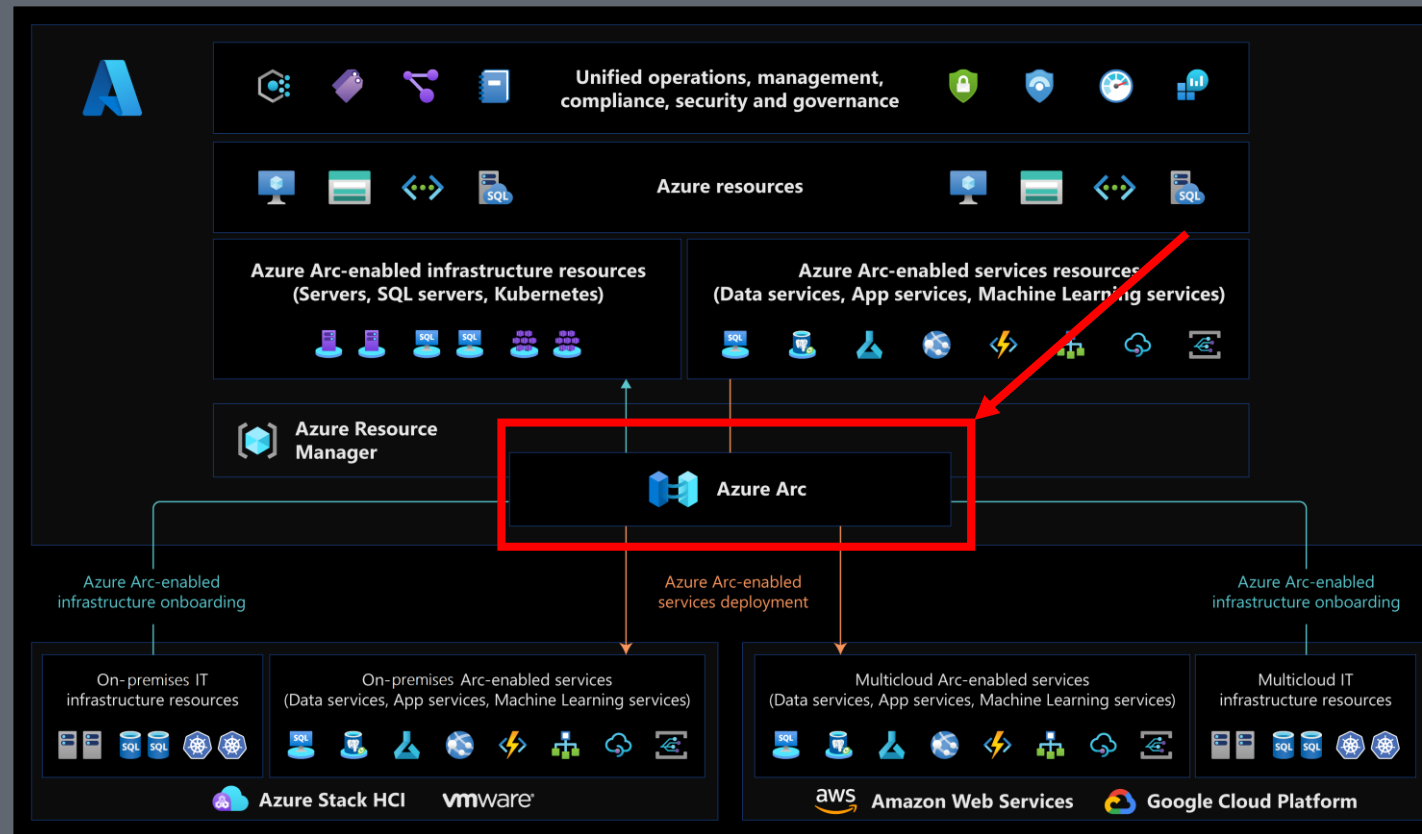


How to connect

 <https://bit.ly/3gRQRqY>

 @HannesLagler

On-Premises resources. The answer here is



How to connect

 <https://bit.ly/3gRQRqY>

 @HannesLagler

AWS or GCP to Microsoft Defender for Cloud

- Build-In connector available for AWS
- Build-In connector available for GCP

IaaS resource (OS)

- AWS over Azure ARC or Agentless (New)
- GCP over Azure ARC



How to connect

 <https://bit.ly/3gRQRqY>

 @HannesLagler

New, now also available connectors for

- GitHub
- Azure DevOps



Live Demo!

 <https://bit.ly/3gRQRqY>

 @HannesLagler



- Connect an On-Prem VM to MDC
- Connect AWS to MDC and get the results
- Connect GCP to MDC and get the results