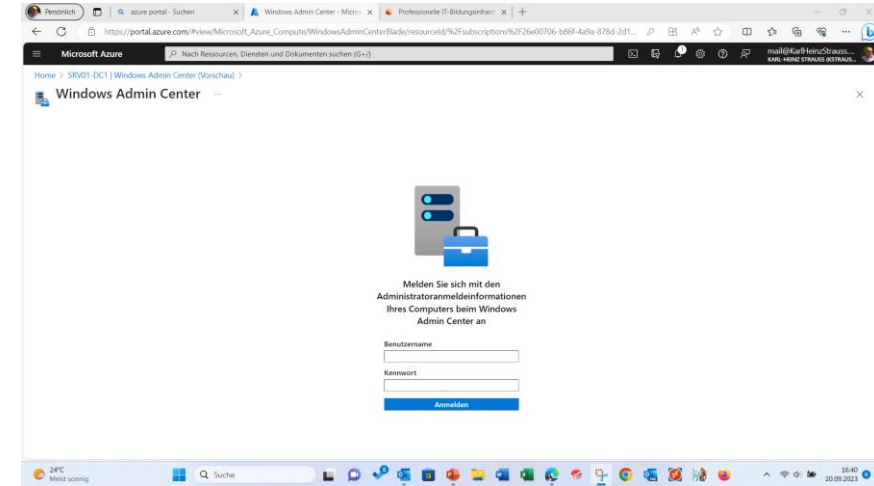


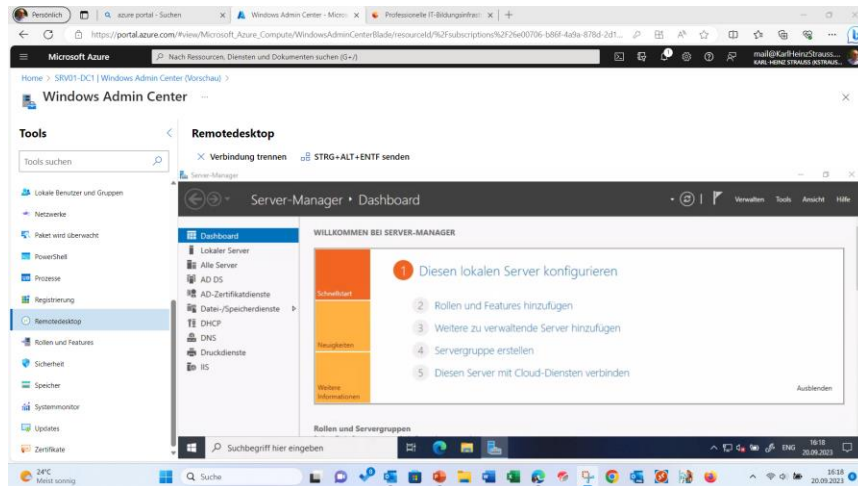
# Microsoft Azure ARC - Azure Arc-enabled Server: Dell T340 (2)



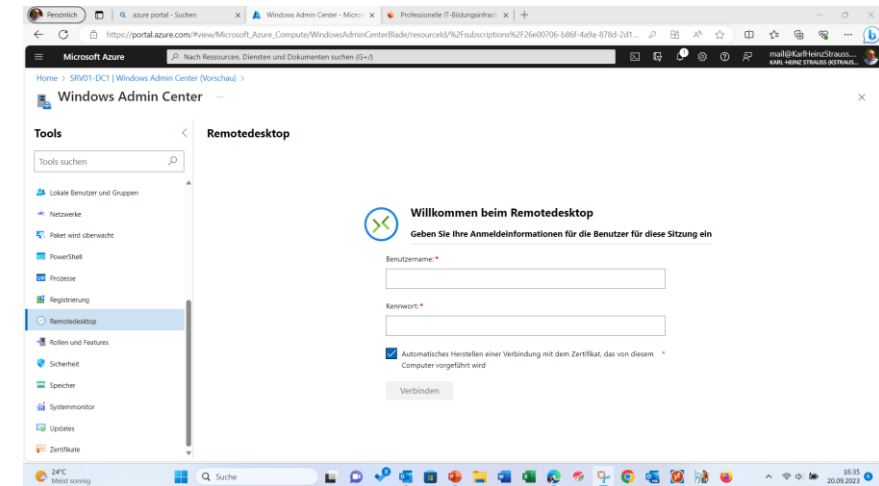
**Herstellen einer Remotedesktop-Verbindung zu einem On Premises Server - Dell PowerEdge T340 - mittels Azure ARC**  
**Vor Ort (on-prem) Hardware der Testumgebung:**  
Intel Xeon E-2146G 6C/12T @ 3.50 – 4.50 GHz CPU  
NVIDIA Quadro T1000 GPU, 4GB GDDR6, 1250MHz, 128bit  
64 GB RAM @ 2666 MHz ECC – 4x 16 GB DDR4-3200 UDIMM ECC  
Dell PERC H330 Raid Controller  
8x Hot-Swap-fähige 3,5-Zoll-Laufwerke  
Windows Server 2022 Standard mit Active Directory Domain Services  
Microsoft Azure AD Connect  
Microsoft Azure ARC-enabled Server



1. Microsoft Azure Portal: SRV01-DC1 - Windows Admin Center Anmeldung



3. Die Remotedesktop-Verbindung zum On Premises Server besteht



2. Windows Admin Center: Anmeldung zum Remotedesktop