



Starke Basis. Sichere Zukunft.

GUT / ECHT / ANDERS[®]

ExpertenTreff 2025



Jörg Hartl

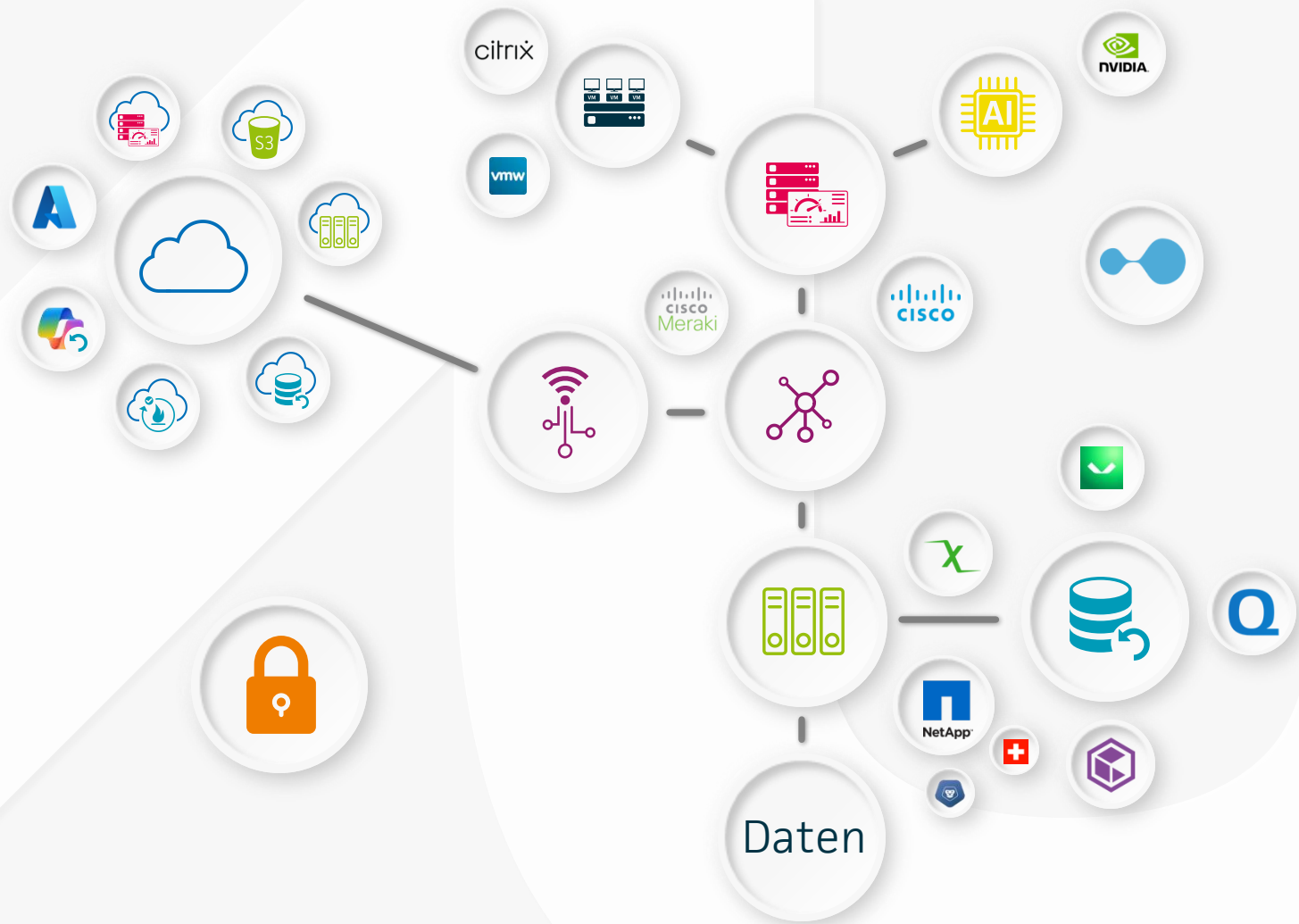
Senior System Engineer (Security)

Product Specialist Fortinet

Security, die sitzt

Wie moderne IT-Sicherheit unser
Portfolio abrundet.





/NETZWERKZUGANGSKONTROLLE



Einfacher WLAN-
Zugang für Gäste.

Gastnetzwerkzugang



Intent-basierter
Zugriff über LAN,
WLAN

Sichere Netzwerknutzung



Zeigt in Echtzeit,
welche Geräte sich
im Netzwerk
befinden

Netzwerksichtbarkeit



Zugriffsrechte auf
Basis erkannter
Geräte und
Eigenschaften

**Asset-basierte
Zugriffskontrolle**



Einsicht und
Steuerung von
Anwendungen

**Compliance und
Gerätekontrolle**

NAC



Einsatzszenarien



Verwaltet
Netzwerkgeräte
über TACACS+

**Rollenbasierte
Geräteverwaltung**



Onboarding und
die Verwaltung
von privaten
Geräten

BYOD-Management



Teilt Bedrohungs-
informationen in
Echtzeit

**Automatisierte
Bedrohungseindämmung**



Netzwerk-
segmentierung

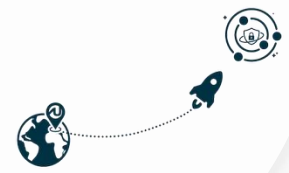
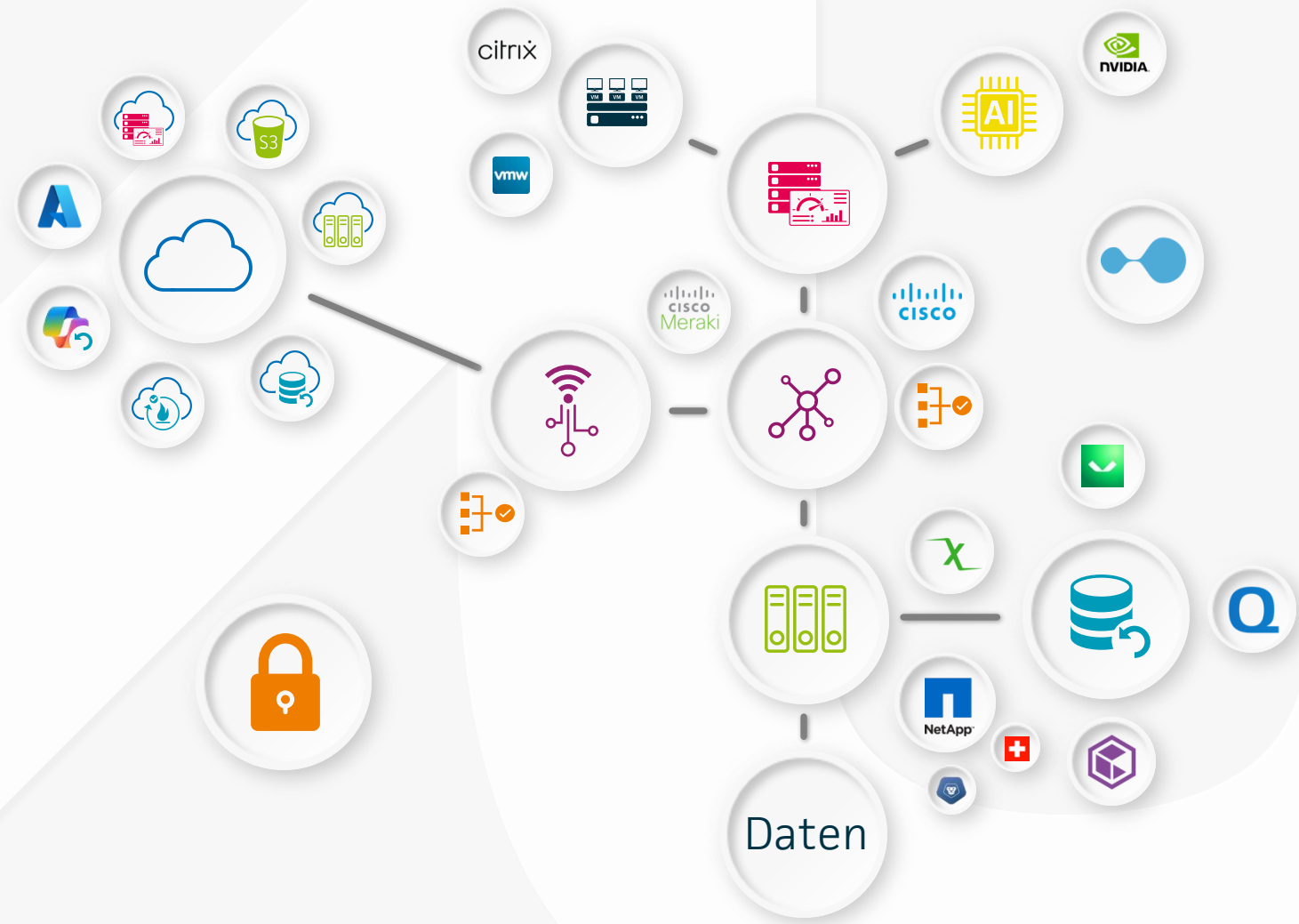
Segmentierung



Austausch von
Kontext-
informationen mit
Partnerlösungen

Partner-Integrationen





/MULTI FAKTOR AUTHENTIFIZIERUNG



Viele Passwörter –
Mehr Angriffs-
möglichkeiten



Passwörter
reduzieren

Single Sign-On

Social Engineering
kann jeden treffen



Starke Authentifizierung
durchsetzen

Passwordless, Verified Push

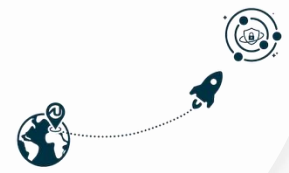
Remote
Access



Geräte überprüfen

Trusted Endpoints / Locations





/ENDPOINT PROTECTION



Features



User



Unverschlüsselt



Plattform



Malware
Protection



Device
Control



Vulnerability
Scan



Behavioral
Analytics

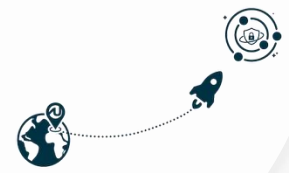
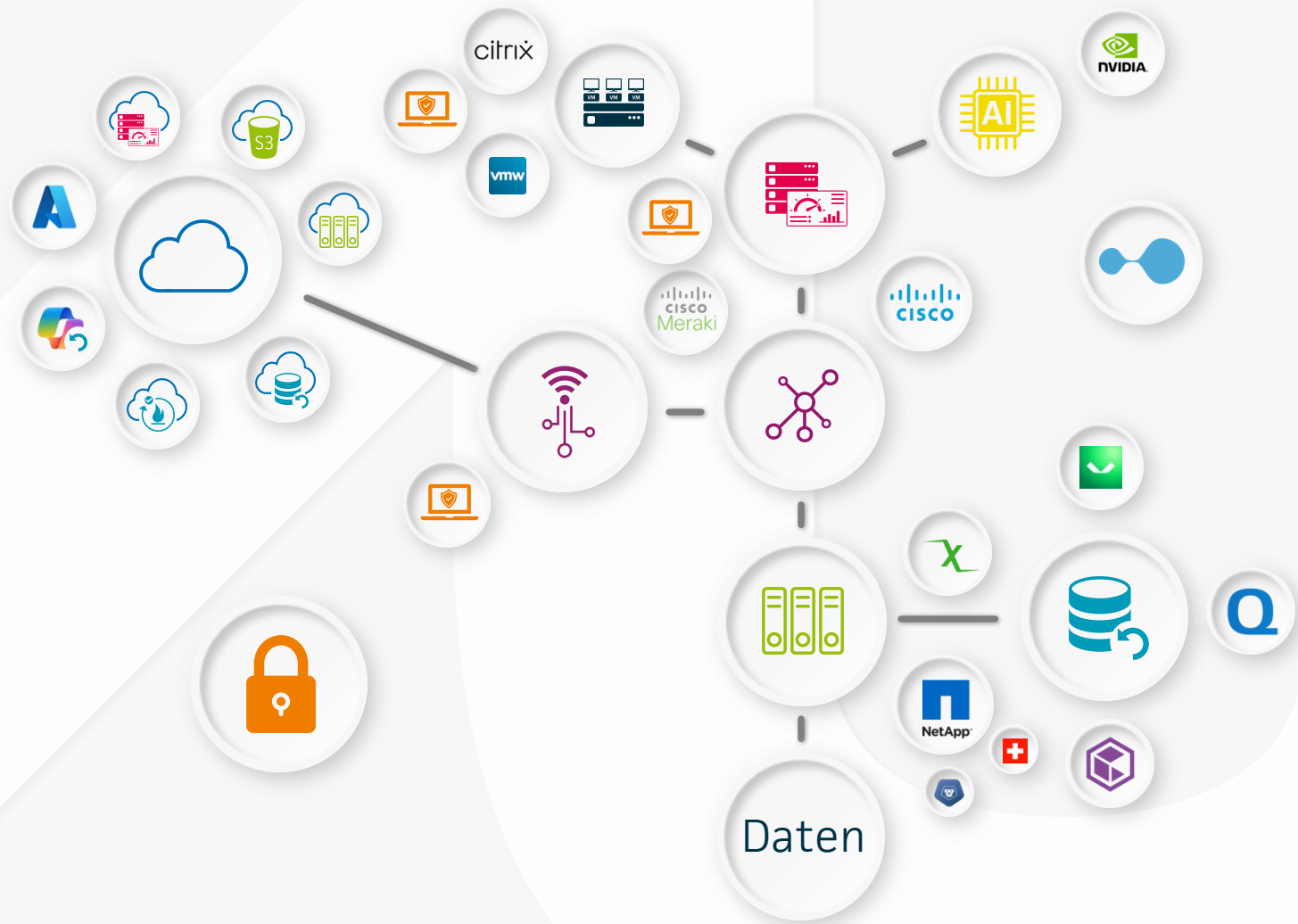


Host
Firewall



Incident
Response





/FIREWALL



WAN Edge

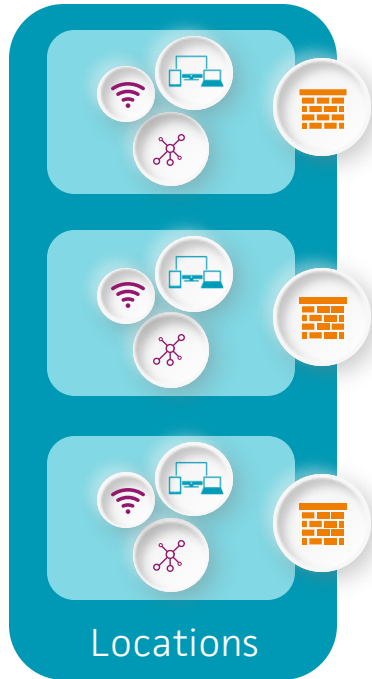
Cloud

Perimeter

Segmentation

Micro-Segmentation

Workloads



AI-Security

IoT/OT

App- & User ID

Threat Protection

Sandboxing

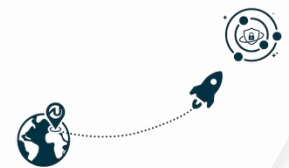
URL Filtering

TLS Inspection

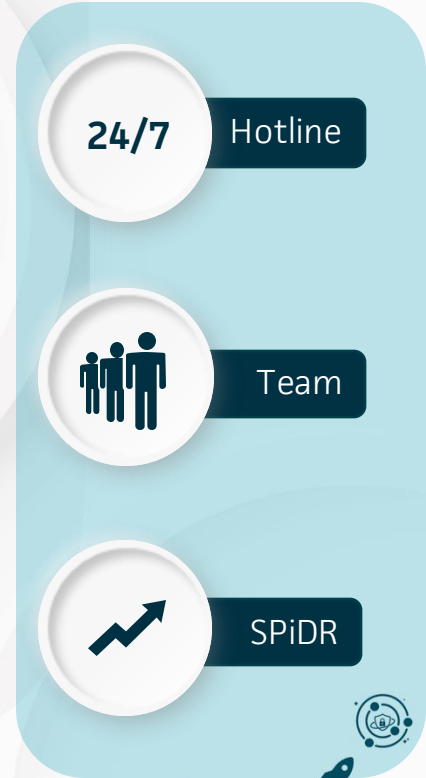
DNS Security

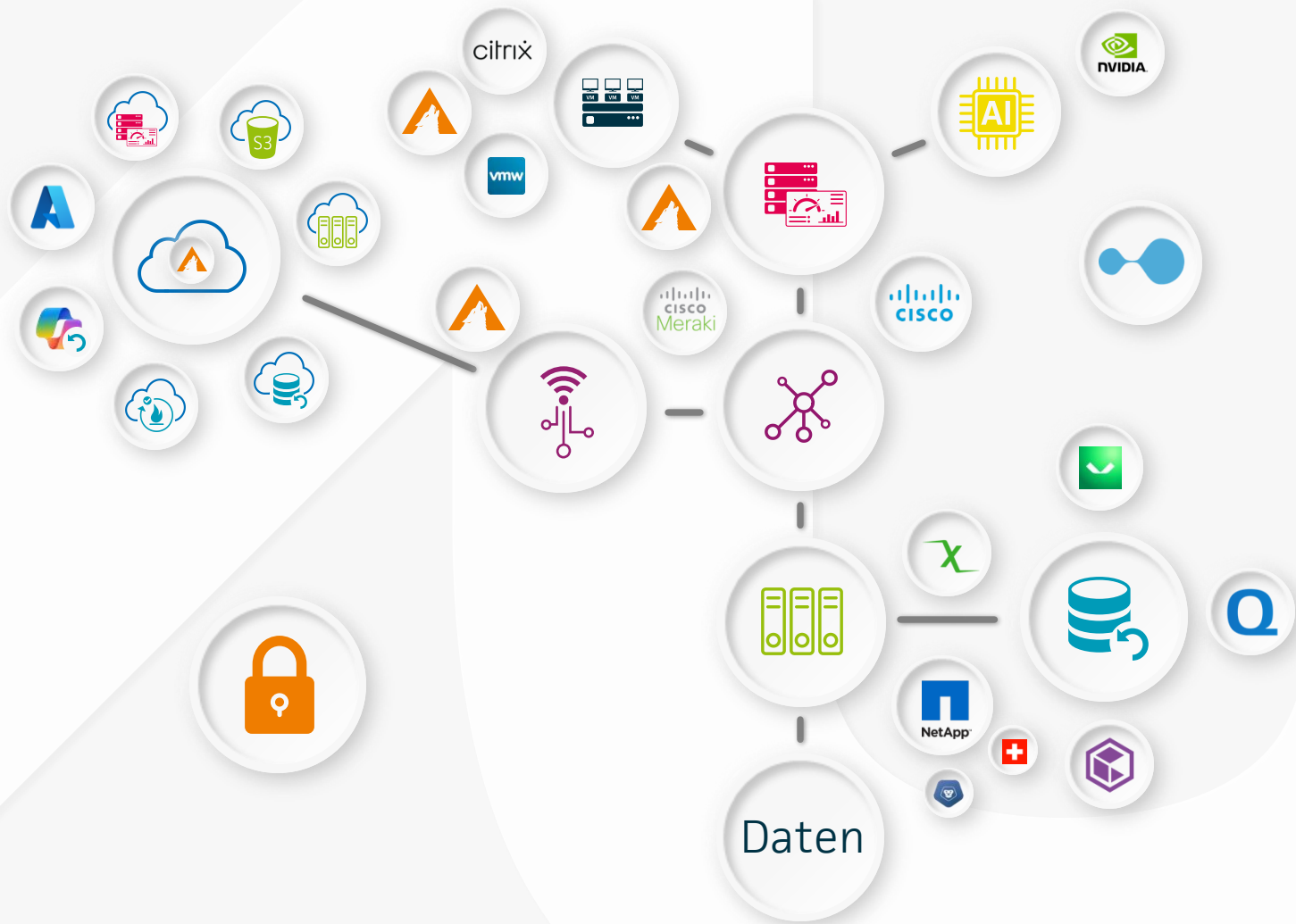
SD-WAN





/Managed SOC





1

E-Mail Security

2

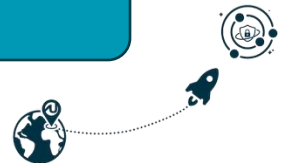
CTEM

3

SASE

4

Services

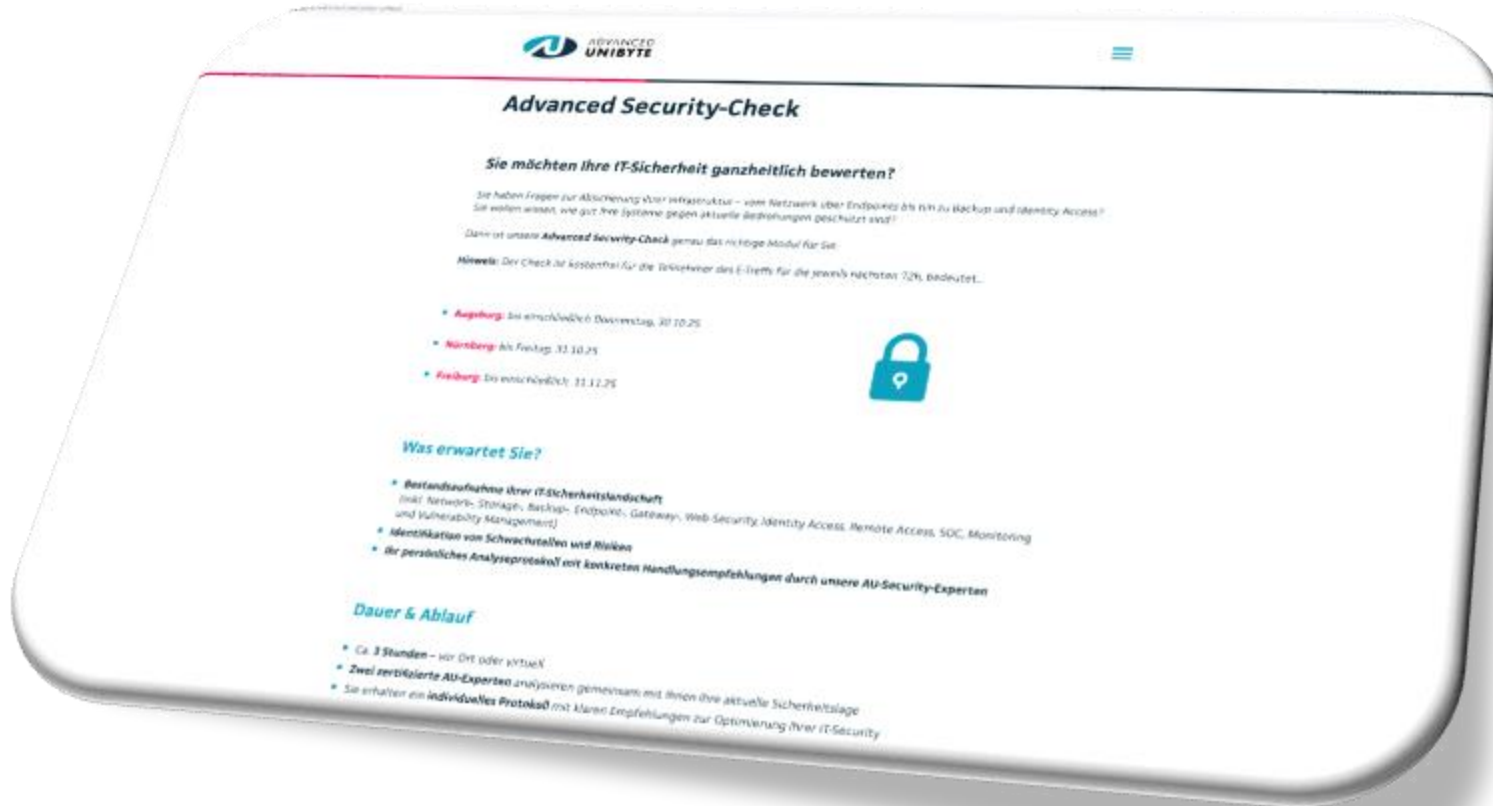


/Advanced Security Check (ASC)

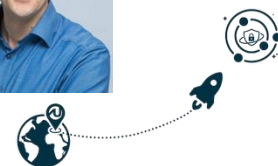
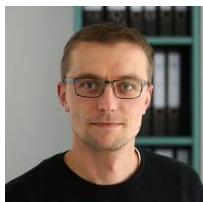
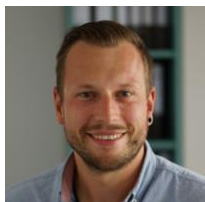
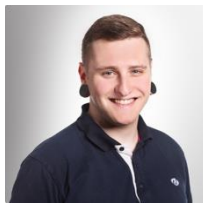
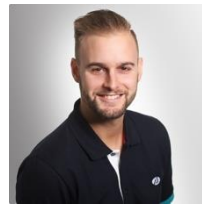
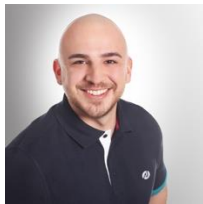


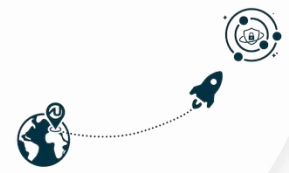
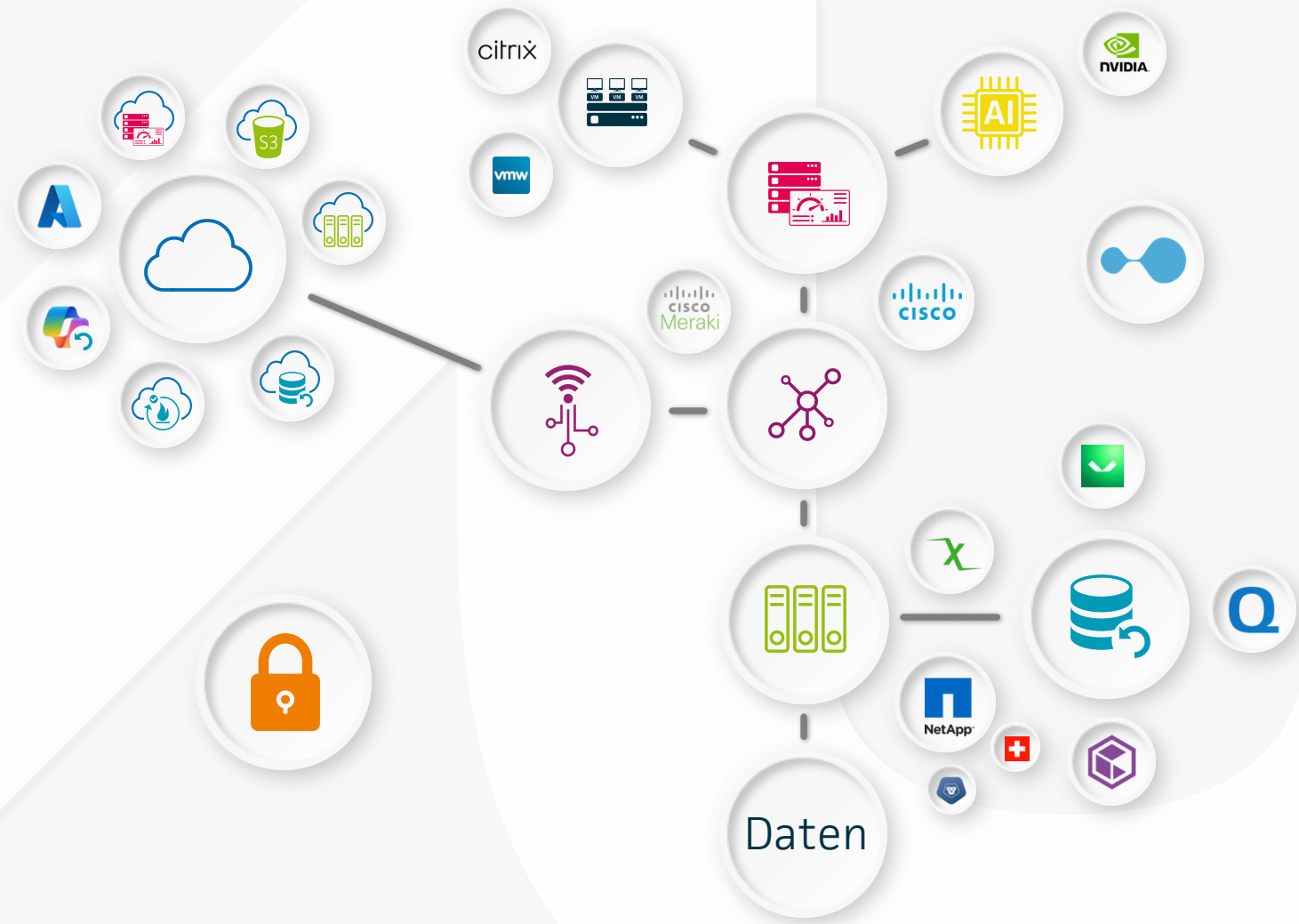
/Advanced Security Check (ASC)

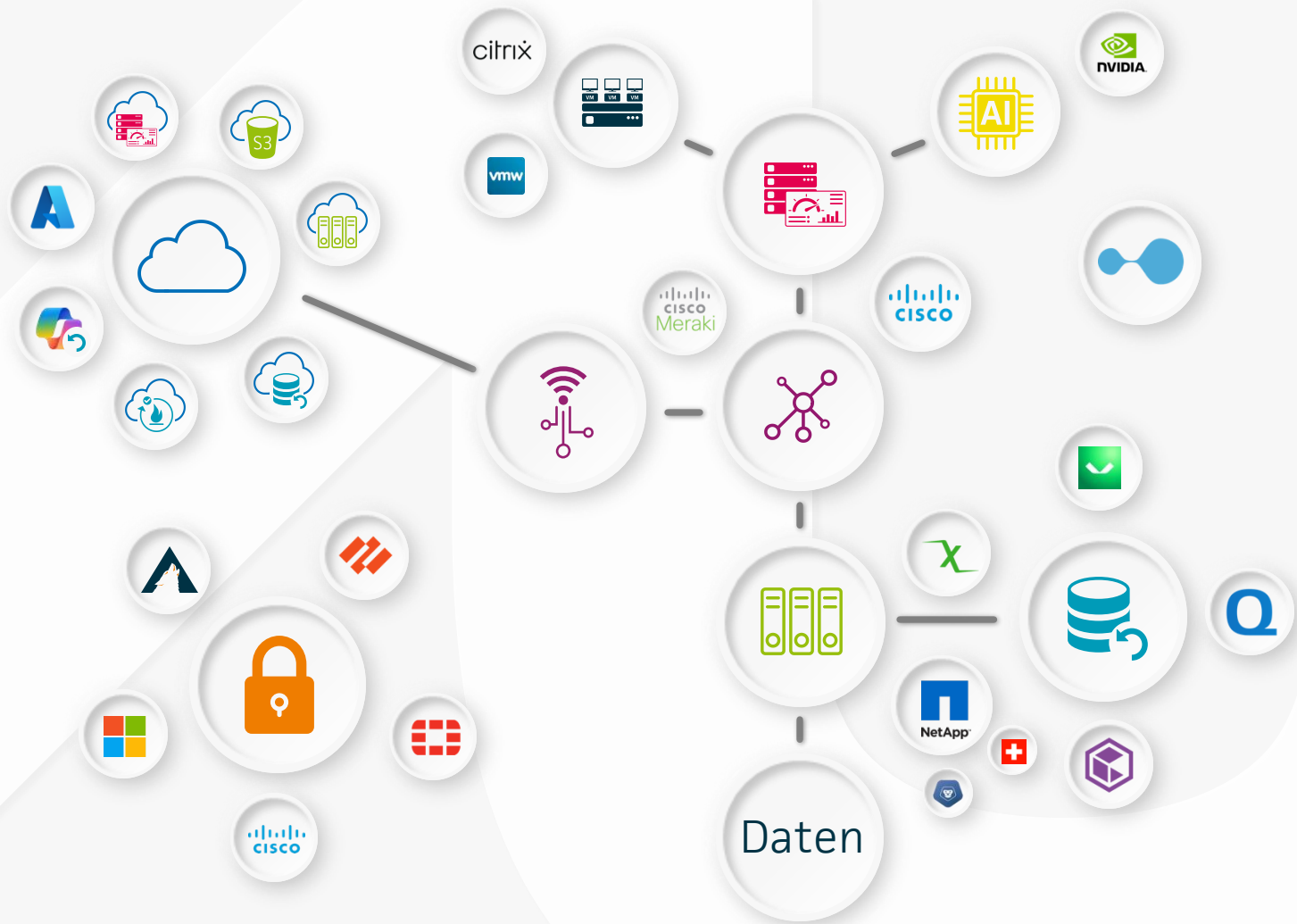
<https://www.au.de/advanced-security-check>



/NETWORK & SECURITY ENGINEERS

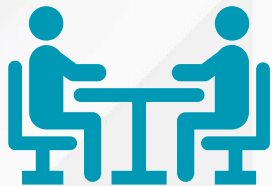








Wenn es AU macht, dann funktioniert's



GUT / ECHT / ANDERS

