

LOCAL-5X5

Azure Local Operator incl. Disconnected Operations

DURATION**5+5 days (two blocks)****FORMAT**

Package: block 1 remote live, block 2 with disconnected labs on site · German or English

AUDIENCE

On-prem operators with a Hyper-V or VMware background, especially from critical infrastructure, defence and public sector.

Certification anchor: No Microsoft exam covers disconnected operations. Oriented on AZ-800/801, certificate of completion by BORDONARO IT.

OUTCOMES

- ▶ Plan, deploy and run Azure Local clusters: sizing, networking, Storage Spaces Direct, AKS
- ▶ Master lifecycle operations: updates, monitoring, Arc integration, troubleshooting
- ▶ Disconnected operations: deploy air-gapped and run without a permanent cloud connection
- ▶ Assess and execute migrations from VMware and Azure Stack Hub

AGENDA

Block 1 · Day 1-2	Azure Local foundations: architecture, sizing, hardware and network design
Block 1 · Day 3-4	Deployment: cluster, Storage Spaces Direct, Network ATC, AKS on Azure Local
Block 1 · Day 5	Operations I: updates, lifecycle, monitoring, Arc integration
Block 2 · Day 6-7	Operations II and troubleshooting: failure scenarios in the Tier 4 lab
Block 2 · Day 8-9	Disconnected operations: air-gapped deployment, local control plane, critical-infrastructure and defence labs, migration from VMware and Azure Stack Hub
Block 2 · Day 10	Capstone operations exercise, review, operations runbook

YOUR TRAINER**Dino Bordonaro**

7x Microsoft MVP (Azure, Azure Hybrid, Cloud & Datacenter Management), Microsoft Certified Trainer, almost 30 years in IT. Trains Microsoft partners, among others for the ADN distribution. His strength: he connects sales and technology. Pricing models, objections and architecture in a language that decision makers and engineers both understand. More than 500 professionals trained, every concept proven in his own Tier 4 lab.

from €10,500 plus VAT

Per person, 10 training days as a 5+5 package (two blocks). In-house from €8,900 per training day, up to 12 people, including lab design on your hardware.

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