

ARCH-32

Architecture Sprint (3+2)

DURATION**3+2 days (two blocks)****FORMAT**

Block 1 design workshop, practice phase, block 2 review with runbook · German or English

AUDIENCE

Senior engineers who develop a concrete target architecture: three days of design on your real case, kick off the implementation, then two days of review.

*Certification anchor: Stepping stone to ARCH-10; method framework CAF/WAF, oriented on AZ-305.***OUTCOMES**

- ▶ Design and document a target architecture for your own case
- ▶ Capture a clean decision log and operating boundaries
- ▶ Close open items in the review block and take away an operations runbook

AGENDA**Block 1 · Day 1-3** Design workshop on your case: requirements, target picture, decision log, governance**Practice phase** 3-4 weeks: first implementation steps in your own house**Block 2 · Day 4-5** Review: architecture fine-tuning, operating boundaries, runbook, next steps**YOUR TRAINER****Dino Bordonaro**

Microsoft MVP for eight consecutive years (award categories Microsoft Azure and Cloud and 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 800 professionals trained, every concept proven in his own enterprise lab in a TÜV-audited datacenter.

from €5,450 plus VAT

Per person, 5 training days in two blocks. In-house from €7,900 per training day, up to 12 people.

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