VMware vSAN ICM [v8] – Hands-On Lab Session

Kód kurzu: VMW_VSANLAB

This session provides hands-on experience with VMware vSAN, allowing partners to build, configure, and troubleshoot a hyperconverged infrastructure. Ideal for those preparing for vSAN certification or working toward VCF readiness.

Pobočka	Dnů	Cena kurzu	ITB
Praha	2	750 €	0
Brno	2	750 €	0
Bratislava	2	750 €	0

Uvedené ceny jsou bez DPH.

Termíny kurzu

Datum	Dnů	Cena kurzu	Typ výuky	Jazyk výuky	Lokalita

Uvedené ceny jsou bez DPH.

Pro koho je kurz určen

Partners who completed the self-paced course

Co Vás naučíme

- vSAN architecture and component overview
- Deploying and configuring a vSAN OSA and ESA single site cluster
- Create and analyze objects and components
- Enabling OSA and ESA feature
- Fault domains and availability design for a stretched cluster
- Stretched Cluster failures and replacement
- Configuring a two-node vSAN cluster and failures
- Remote vSAN datastore via cross-cluster
- Configuring vSAN iSCSI and file services
- Day-2 operations: decommission host, impact of host failures, monitoring vSAN cluster performance

Požadované vstupní znalosti

- Certificate of completion from VMware vSAN: Install, Configure, Manage [v8] self-paced course
- VMware vSphere: Install, Configure, Manage or equivalent knowledge

Studijní materiály

Participants will gain a solid understanding of operational and administrative aspects of vSAN, supporting their move toward certification and VCF integration projects.

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