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

Course code: VMW_VSLAB

This intensive hands-on session is designed to reinforce and apply the theoretical knowledge gained in the VMware vSphere self-paced course. Through guided lab work and expert-led exercises, participants will gain practical experience configuring, managing, and troubleshooting key vSphere components.

Who is the course for

Partners who completed the self-paced course

What we teach you

- Deploying and configuring ESXi hosts
- Creating and managing virtual machines
- Configuring vCenter Server
- Managing VM snapshots and templates
- Virtual networking and standard switch configuration
- vSphere storage concepts: VMFS, NFS, and vSAN overview
- Host and VM resource management
- Patch management with Lifecycle Manager
- vSphere HA and DRS

Required skills

- Certificate of completion from VMware vSphere: Install, Configure, Manage [v8] self-paced course
- System administration experience on Microsoft Windows or Linux operating systems

Teaching materials

Participants will leave with the applied knowledge needed to confidently proceed toward VMware certification and

perform vSphere administrative tasks in real-world environments.
Format: Instructor-Led, Hands On ONLY