



HP My Virtual Lab for VMware vSphere: Install, Configure, Manage [V6.0] H9P76L

HP Education Services offered HP My Virtual Lab is a self-service, self-paced virtual lab environment—complete with instructor support. My Virtual Lab extends the learning experience beyond the classroom—reinforcing new knowledge and strengthening skills. My Virtual Lab lets you focus on topics that matter the most to you, at your own pace, and at times that fit into your schedule.

This My Virtual Lab is targeted to students who have attended the H9P76S VMware vSphere: Install, Configure, Manage (ICM) [V6.0] course from HP Education Services VATC in the US or Canada.

Review the HP My Virtual Lab Access Terms for details.

HP My Virtual Lab for VMware vSphere: Install, Configure, Manage [V6.0]

Price USD \$400

**Links to local
schedules,
pricing and
registration** [US/Canada](#)
[Mexico/Latin America](#)
[Brazil](#)

HP course # H9P76L

Category VMware

Duration 5 days

Special note

[Click here](#) to review a limited time promotion offer. (Valid for students residing in the Americas region only)

Audience

- Students who have attended H9P76S VMware vSphere: Install, Configure, Manage (ICM) [V6.0] course with HP Education VATC first and now want extra practice with the class labs

Prerequisites

- Students must complete the H9P76S VMware vSphere: Install, Configure, Manage (ICM) [V6.0] from HP Education Services VATCs (in US and Canada only) prior to registering for My Virtual Lab
- Students must use the H9P76S Student Lab Guide provided to them in the above class to practice their labs in the My Virtual Lab environment

Benefits to you

- Strengthen skills and gain confidence through extra hands on experience in a non-production environment
- Enhance skillsets to ensure a smoother transition to the production environment
- Take advantage of self-paced scheduling and 24 hour access to accommodate demanding schedules
- Deep dive into specific features that matter the most to you
- Get the preparation you need to support certification exams

MyLab Access Terms

- Students can register for the HP My Virtual Lab access after they complete attendance in the H9P76S VMware vSphere: Install, Configure, Manage (ICM) [V6.0] course offered by HP Education Services VATC in US or Canada
- H9P76S Class Confirmation ID (to verify class attendance at HP VATC) and any applicable promotion codes must be provided at the time of My Virtual Lab registration
- Students must register for and complete their MyLab access within 60 days of their H9P76S VMware vSphere: Install, Configure, Manage (ICM) [V6.0] training completion
- My Virtual Lab registration entitles customers to 5 days of post-classroom remote hands-on lab access. Access will commence on the first Monday following My Virtual Lab registration and will run for a period of 5 consecutive days
- Students will have access to My Virtual Lab for 24 hours per day, between Monday 8:30am CST/CDT and 5:00pm CST/CDT Friday during their My Virtual Lab access week
- Real time support by a VMware Certified Instructor (VCI) will be provided for 8 hours each day (8:30 am-5:00 pm CST). Instructor support will be specific to the labs covered in the qualifying course, H9P76S VMware vSphere: Install, Configure, Manage (ICM) [V6.0]
- The pre-configured MyLab practice environment will be specific to labs covered by the H9P76S VMware vSphere: Install, Configure, Manage (ICM) [V6.0] course. Students must use their H9P76S Student Lab Guide to practice in the MyLab environment

LABS for your PRACTICE

Students will access HP Virtual LAB equipment to practice the following hands-on labs using the courseware lab guide provided in their H9P76S VMware vSphere: Install, Configure, Manage (ICM) [V6.0] class:

Lab 1: Installing vSphere Client

Lab 2: Configuring ESXi Hosts

Lab 3: Working with Virtual Machines

Lab 4: Working with vCenter Server

Lab 5: Using vSphere Web Client

Lab 6: Creating Folders in vCenter Server Appliance

Lab 7: Using Standard Switches

Lab 8: Using vSphere Distributed Switches

Lab 9: Accessing iSCSI Storage

Lab 10: Accessing NFS Storage

Lab 11: Managing VMFS Datastores

Lab 12: Using Templates and Clones

Lab 13: Modifying Virtual Machines

Lab 14: Migrating Virtual Machines

Lab 15: Managing Virtual Machines

Lab 16: Managing vApps

Lab 17: Managing Resource Pools

Lab 18: Monitoring Virtual Machine Performance

Lab 19: Using Alarms

Lab 20: (Optional) Using vRealize Operations Manager

Lab 21: Using vSphere HA

Lab 22: Implementing a vSphere DRS Cluster

Lab 23: Using vSphere Update Manager

Learn more at

hpe.com/us/training/vmware

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