

MANISH SHARMA

<https://www.youracclaim.com/user/manish-sharma.8c33ef13>



## VMware Certified Professional 7 – Cloud Management and Automation

**Issued by:** [VMware](#)

**Issued on:** 21 September 2018

**Expires on:** 21 September 2020

The VCP7-CMA validates the badge earner can install, configure and administer a VMware vRealize environment, used to automate key processes within a Data Center in a repeatable, scalable way that leads to efficiency and improved productivity.

### Skills

vCloud Air, vCloud Connector, vRealize Application Services, vRealize Automation, vRealize Business Standard, vRealize Orchestrator, vRealize Suite

### Criteria

- Six months of experience with vSphere 6 and vRealize
- [Attend 5 day, hands-on training course](#)
- [Complete the vSphere 6.5 Foundations Exam](#)
- [Complete the VMware Certified Professional 7 – Cloud Management and Automation Exam](#)



## VMware Certified Professional 6 – Data Center Virtualization

**Issued by:** [VMware](#)

**Issued on:** 03 April 2017

**Expires on:** 21 September 2020

The VCP6-DCV certification validates that a badge earner can administer and troubleshoot vSphere V6 compute infrastructures. This certification also proves that a badge earner can leverage best practices - providing a scalable and reliable virtualization platform for his/her company.

### Skills

Community Source, Development And Test, ESXi, Esx Server, Hypervisor, Server Consolidation, Server Containment, Server Virtualization, Storage Virtualization, VMserver, Virtual Appliances, Virtual Computing, Virtual Infrastructure, Virtual Machine, Virtual Server, Virtualcenter, vCenter Server, vCloud Air, vSAN, vSphere 6, vSphere Web Client

### Criteria

- Six months of experience with vSphere6
- [Attend 5 day, hands-on training course](#)

- Complete the vSphere 6 Foundations Exam
- Complete the VMware Certified Professional 6 – Data Center Virtualization Exam



## VMware Certified Professional 6 – Cloud Management and Automation

**Issued by:** VMware

**Issued on:** 28 February 2017

**Expires on:** 21 September 2020

The VCP6-CMA certification validates that a badge earner can install and configure a vRealize Automation solution and can monitor, manage, troubleshoot, and administer the solution and related components, including vRealize Orchestrator, vRealize Business Standard, and vRealize Application Services. The badge earner can also use the solution to automate machine deployment, create and manage common workflows and establish costing.

### Skills

vCloud Air, vCloud Connector, vRealize Application Services, vRealize Automation, vRealize Business Standard, vRealize Orchestrator, vRealize Suite

### Criteria

- Six months of experience with vSphere6 and vRealize
- Attend 5 day, hands-on training course
- Complete the vSphere 6 Foundations Exam
- Complete the VMware Certified Professional 6 – Cloud Management and Automation Exam



## Double VCP – Data Center Virtualization & Cloud Management

**Issued by:** VMware

**Issued on:** 03 April 2017

The Double VCP for DCV and CMA validates that a badge earner can administer and troubleshoot vSphere V6 compute infrastructures. This also proves that a badge earner can install and configure a vRealize Automation solution and can monitor, manage, troubleshoot, and administer the solution and related components, including vRealize Orchestrator, vRealize Business Standard, and vRealize Application Services.

### Skills

ESXi, Esx Server, Hypervisor, Server Consolidation, Server Containment, Server Virtualization, Storage Virtualization, VMserver, Virtual Appliances, Virtual Computing, Virtual Infrastructure, Virtual Machine, Virtual Server, Virtualcenter, vCenter Server, vCloud Air, vCloud Connector, vRealize Application Services, vRealize Automation, vRealize Business Standard, vRealize Orchestrator, vRealize Suite, vSAN, vSphere 6, vSphere 7, vSphere Web Client

### Criteria

- VMware Certified Professional 6.5 – Data Center Virtualization
- VMware Certified Professional 7 – Cloud Management and Automation
- Or previous versions of the above certifications
- Attended hands-on training and labs

