Dell Technologies

Dell PowerEdge Operate v2 Exam

D-PE-OE-01

Exam Description:

Showcase your expertise with the Dell PowerEdge Operate certification. This exam validates your ability to keep PowerEdge servers performing at their best in real-world environments. It emphasizes practical, hands-on skills—monitoring system health, performing routine maintenance, and resolving issues quickly and effectively. By earning this credential, you position yourself as a trusted professional who ensures reliable server performance and drives consistent value for your organization. Start your certification journey today and elevate your career with Dell PowerEdge Operate exam.

Target Audience:

This certification is intended for IT professionals across a wide range of domains, including Data Center Technicians and Specialists, System Administrators, Network Administrators, and IT Support Technicians who manage daily operations. It also serves System Architects and Solution Architects responsible for designing resilient infrastructures. Additionally, IT Generalists and professionals experienced in overseeing complete IT environments, as well as Field Services Engineers, will find this certification valuable for deepening their expertise and enhancing their capabilities.

Exam Details:

Duration: 90 mins   # of Questions: 50   Available Languages: English, French and Japanese

Recommended Training:
Option 1

Course Title	Course Number	Modality	Duration
Dell PowerEdge Features, Administration and Troubleshooting with iDRAC 10	ESSVRS08588	ILT/VILT	24 hrs.

Option 2

Course Title	Course Number	Modality	Duration
Dell PowerEdge Features with iDRAC10	ESSVRD08582	OnDemand	8 hrs.
Dell PowerEdge Administration with iDRAC10	ESSVRD08583	OnDemand	4.5 hrs.
Dell PowerEdge Troubleshooting with iDRAC10	ESSVRD08584	OnDemand	4.5 hrs.

Exam Blueprint:

Server Management (22%):

- Manage iDRAC settings
- Explain the management tools options (i.e., LCC, RACADM, ISM and OME)
- Manage Storage of a PowerEdge server

Server Maintenance (16%):

- Adjust hardware components settings
- Apply firmware and BIOS updates (via iDRAC, Lifecycle Controller, or CLI)

Troubleshooting (22%):

- Troubleshoot hardware issues on a PowerEdge server
- Utilize various tools for proactive issue detection and resolution.

Server Monitoring (20%):

- Perform health checks of hardware components
- Perform server monitoring using iDRAC

System Administration (20%):

- Install an operating system on a PowerEdge server
- Maintain server security