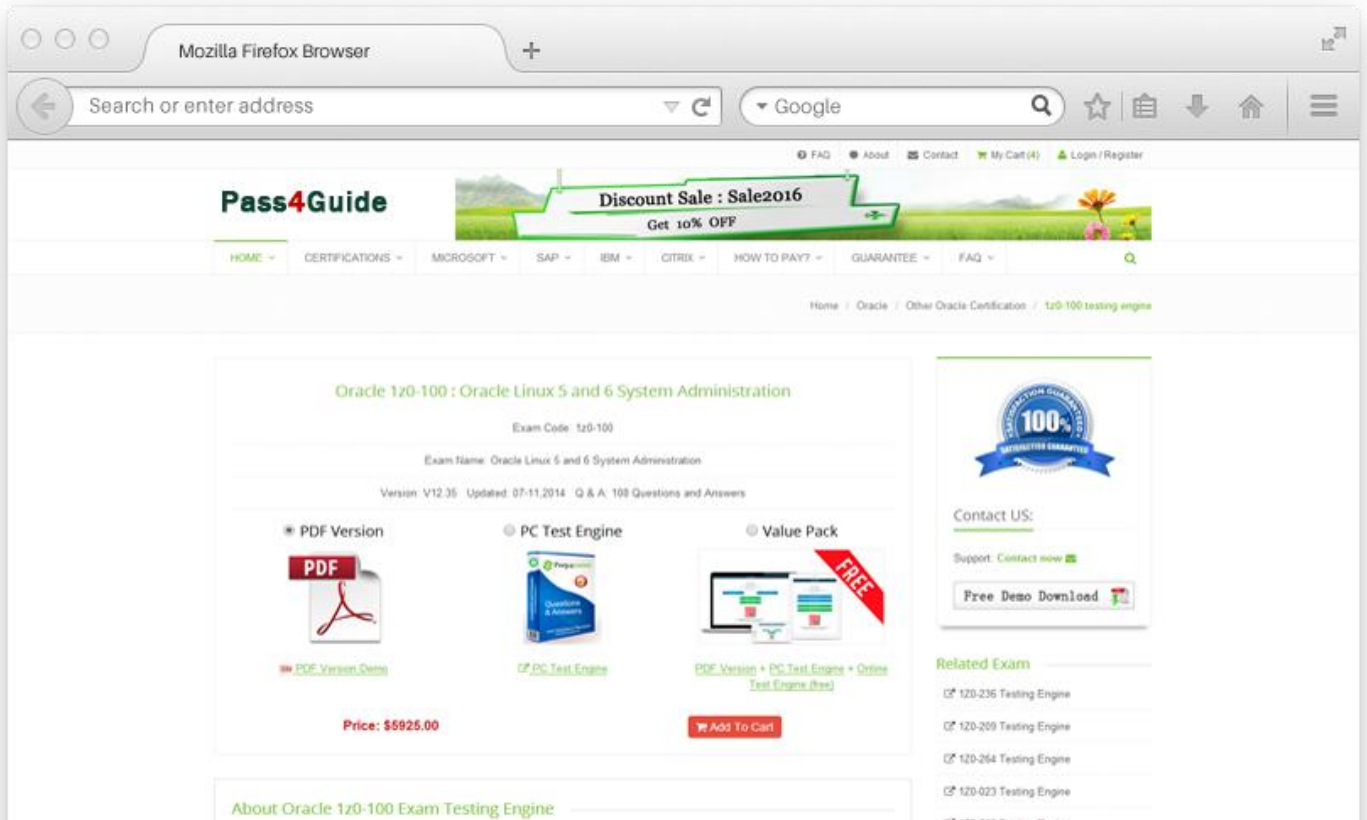
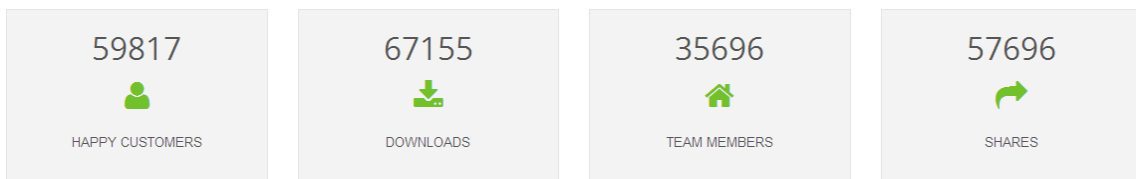


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Exam : **DES-5121**

Title : Specialist - Implementation
Engineer, Campus Networking
Exam

Vendor : EMC

Version : DEMO

NO.1 Which interface on a Dell EMC N-Series switch provides the most security for management?

- A. Out-of-band
- B. VLAN
- C. Ethernet
- D. Loopback

Answer: A

NO.2 When configuring a Dell EMC N-Series switch for voice traffic, which settings are needed?

- A. Enable voice VLAN

Set each interface to LLDP share all VoIP related parameters Set switchport mode to hybrid

- B. Enable voice VLAN

Set each-interface to LLDP share all VoIP related parameters Set switchport mode to general

- C. Create a VLAN for voice

Set each interface to ISDP share all VoIP related parameters

Set switchport mode to general

- D. Enable voice VLAN

Set each interface to ISDP share all VoIP related parameters Set switchport mode to general

Answer: B

NO.3 You are tasked with deploying a single Dell EMC N-Series switch with a 2-port port-channel to uplink to an existing upstream switch. The following reflects the upstream switch configuration:

```
N4032F#show running-config interface tengigabitethernet 1/0/5
```

```
channel-group 1 mode on
```

```
N4032F#show running-config interface tengigabitethernet 1/0/6
```

```
channel-group 1 mode on
```

Which type of port-channel should be configured to successfully uplink?

- A. Passive
- B. Active
- C. MLAG
- D. Static

Answer: D

NO.4 What describes the POE+ capabilities of the Dell EMC N1100P Series?

- A. Supported on any of the first 12 switch ports or all switch ports, whichever is fewer.

May only be enabled on a maximum of half of the supported ports.

- B. Supported on all of the first half of switch ports or the first 12 switch ports, whichever is fewer.

- C. Supported on any of the first half of switch ports or the first 12 switch ports, whichever is fewer.

May only be enabled on a maximum of half of the supported ports.

- D. Supported on all of the first 12 switch ports or all switch ports, whichever is fewer.

Answer: A

NO.5 A user's host with an IP address of 172.16.1.22/24 is attempting to FTP a file from the server with IP address 10.1.1.99; however, they are unable to connect.

Which access-list is preventing this traffic?

A. # ip access-list ACL1

deny ip any host 10.1.1.99

B. # ip access-list ACL3

deny ip any 172.16.2.0 0.0.0.255

C. # ip access-list ACL2

permit ip 172.16.1.0 0.0.0.255 any

D. # ip access-list ACL4

permit ip host 172.16.1.22 host 10.1.1.99

Answer: A