



## **EMC e20-350**

**Exam Name:** *networked storage-san implementation*

**Q & A :** 110 Q&As

**Pdf Demo**

### **Quality and Value for the e20-350 Exam**

[Just4Exams Practice Exams](#) for EMC EMC Certification e20-350 are written to the highest standards of technical accuracy, using only certified subject matter experts and published authors for development.

### **100% Guarantee to Pass Your e20-350 Exam**

If you do not pass the EMC Certification e20-350 exam on your first attempt using our Just4Exams **e20-350 testing engine and pdf study guide**, we will give you a FULL REFUND of your purchasing fee.

### **Downloadable, Interactive e20-350 Testing engines and PDF Version**

Our Exam Preparation Material provides you everything you will need to take a [EMC Certification certification](#) examination. Details are researched and produced by [EMC Certification](#) Experts who are constantly using industry experience to produce precise, and logical.

**Free e20-350 Exams:**

***This is demo only, this pdf do not include the questions and answers picture***

Exam : EMC E20-350

Title : Networked Storage-San Implementation Exam

1. Which fibre channel feature automatically determines routing in a multi-switch fabric?

- A. FSPF
- B. Routing
- C. Spanning Tree
- D. ISL Aggregation

Answer: A

2. How many "upstream" ISLs does the principal switch have?

- A. 0

- B. 1
- C. 3
- D. 6

Answer: A

3. Which tasks are performed using SAN Architect?

- A. Design, Model and Validate
- B. Documentation, masking and Zoning lists
- C. Statement of work, Project plan and Sales order
- D. Part numbers, serial numbers and cable diagrams

Answer: A

4. What is EMC's recommended maximum number of hops between two B-series Switch/Directors?

- A. 2
- B. 3
- C. 4
- D. 5

Answer: B

5. Which Domain ID will be the Principal Switch when the switches all come on-line?

- A. 1
- B. 2
- C. 3
- D. 4

Answer: D

6. Which main sets of input are captured using SAN Architect?

- A. Zoning Requirements, Storage Arrays, Topologies
- B. Servers and Storage Requirements, Performance, Topologies
- C. Servers and Storage Requirements, Storage Arrays, Topologies
- D. Servers and Storage Requirements, Storage Arrays, Device masking

Answer: C

7. What should be checked first if only the first 8 ports of a DS24M2 were functioning properly?

- A. CTP card
- B. Feature keys
- C. Power supply
- D. ASIC on the mother board

Answer: B

8. Which ISL configuration is recommended when installing Fiber 2km in length in a campus environment?

- A. Single ISL using singlemode fiber and shortwave GBIC's
- B. Single ISL using multimode fiber and Longwave GBIC's
- C. Two ISL's using singlemode fiber and Longwave GBIC's
- D. Two ISL's using multimode fiber and Longwave GBIC's

Answer: C

9. What is the port setting for a long wave port for a Connectrix M-Series Switch/Director?

- A. 10-100 enabled
- B. Port Type to E port
- C. Port Binding enabled
- D. Port Speed to 2 Gb/sec

Answer: A

10. What happens when Zoning Security is enabled in Fabric Manager?

- A. Zoning only per serial connection
- B. No zoning changes are permitted
- C. Access zoning only with the primary fibre channel switch
- D. Zoning is permitted from all switches with dedicated passwords

Answer: C

11. What is one of EMC's recommendations for zoning in a B-series?

- A. Hard zoning
- B. Mixed zoning
- C. Single HBA zoning
- D. Aliases for zone members

Answer: C

12. Which Connectrix Manager Service Processor log file provides zoning information?

- A. Audit Log
- B. Event Log
- C. History Log
- D. Hardware Log

Answer: A

13. Which tool provides a visual representation of SAN and DAS designs for SAN Architect?

- A. Visio
- B. Word
- C. HTML
- D. PowerPoint

Answer: A

14. What is a valid range of Domain IDs in interopmode for B-Series Switch/Directors?

- A. 0-31
- B. 1-239
- C. 97-127
- D. 128-239

Answer: C

15. How many IP addresses are needed for installing an ED-12000B director?

- A. 2
- B. 4
- C. 6
- D. 8

Answer: B

16. Which B-Series model allows non-disruptive firmware upgrades running firmware 4.1.x?

- A. DS-16B
- B. DS-16B2
- C. DS-16B3
- D. ED-12000B

Answer: D

17. Which event causes a fabric rebuild in a B-Series fabric?

- A. cfgenable
- B. Hard zoning
- C. Fabric Manager
- D. Switch/Director removed

Answer: D

18. Which type of cable is needed when connecting to a B-Series Switch/Director maintenance port using a hyper-terminal?

- A. Cross over cable
- B. Null Modem cable
- C. 10/100 Ethernet cable
- D. Pass through serial cable

Answer: D

19. What is the purpose of Auto-Port Assignment in SAN Architect?

- A. Virtual Fabric Creation
- B. Auto matrix qualification
- C. Reassign all fabric connections in a highly available fashion
- D. Reassign only the connections that are NOT highly available

Answer: C

20. What is the setting for creating a serial connection to a B-Series Switch/Director?

- A. 2400, parity
- B. 2400, no parity
- C. 9600, parity
- D. 9600, no parity

Answer: A

More [e20-350 Braindumps](#) Information

#### **Related e20-350 Exams**

E20-001	E20-850	E20-120	E20-361	E20-611
E22-211	E20-616	E20-011	E20-351	E22-280
E20-501	E20-455	e20-860	e20-661	E20-405
E20-465	e20-617	E22-201	E20-590	e20-651

#### **Other EMC Exams**

e20-380	E20-322	e20-080	e20-651	E20-011
E20-500	E22-181	e20-320	E20-591	e20-540
e20-817	e20-532	e20-825	E20-361	E20-616
E20-840	E20-405	E20-465	E22-310	e20-350