



# SNIA S10-210

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**SNIA Storage Engineer Certification Questions & Answers**

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**Exam Summary – Syllabus – Questions**

**S10-210**

**[SNIA Certified Storage Engineer](#)**

**60 Questions Exam – 67% Cut Score – Duration of 90 minutes**

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## Know Your S10-210 Certification Well:

The S10-210 is best suitable for candidates who want to gain knowledge in the SNIA Storage Networking. Before you start your S10-210 preparation you may struggle to get all the crucial Storage Engineer materials like S10-210 syllabus, sample questions, study guide.

But don't worry the S10-210 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the S10-210 syllabus?
- How many questions are there in the S10-210 exam?
- Which Practice test would help me to pass the S10-210 exam at the first attempt?

Passing the S10-210 exam makes you SNIA Certified Storage Engineer. Having the Storage Engineer certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

## SNIA S10-210 Storage Engineer Certification Details:

<b>Exam Name</b>	Storage Networking Management and Administration
<b>Exam Code</b>	S10-210
<b>Exam Price</b>	\$220 USD
<b>Duration</b>	90 minutes
<b>Number of Questions</b>	60
<b>Passing Score</b>	67%
<b>Recommended Training</b>	<a href="#">Storage Networking Management and Administration</a>
<b>Exam Registration</b>	<a href="#">Kryterion Testing Center</a>
<b>Sample Questions</b>	<a href="#">SNIA S10-210 Sample Questions</a>
<b>Practice Exam</b>	<a href="#">SNIA Certified Storage Engineer Practice Test</a>

## S10-210 Syllabus:

Section	Objectives
Storage	<ul style="list-style-type: none"> <li>- Describe how to create storage allocations based on requirements</li> <li>- Demonstrate knowledge of how to implement storage capacity planning</li> <li>- Demonstrate knowledge of the storage monitoring process</li> <li>- Demonstrate knowledge of how to provision storage</li> <li>- Describe cloud storage concepts</li> </ul>
Storage Networking	<ul style="list-style-type: none"> <li>- Demonstrate knowledge of how to respond to storage network support issues</li> <li>- Demonstrate knowledge how to implement zoning best practices</li> <li>- Identify the differences between transport protocols</li> </ul>
Server	<ul style="list-style-type: none"> <li>- Describe how to administer and monitor host storage adapters</li> <li>- Demonstrate knowledge of multipathing implementations</li> <li>- Demonstrate knowledge of disk/volume management</li> </ul>
Security	<ul style="list-style-type: none"> <li>- Demonstrate knowledge of securing management access to devices</li> <li>- Demonstrate knowledge of encryption methods</li> <li>- Demonstrate knowledge of securing storage access</li> </ul>
Data Protection	<ul style="list-style-type: none"> <li>- Describe how to use different types of replication</li> <li>- Describe how to implement High Availability</li> <li>- Describe backup/restore implementations</li> </ul>

## SNIA S10-210 Sample Questions:

### Question: 1

You are replacing a failed HBA on a host connected to a fabric which is using port-based zoning. What should be updated?

- a) RAID configuration
- b) Host memory
- c) FC switch zoning
- d) LUN masking

**Answer: d**

### Question: 2

You want to add SATA drives to a storage array. Which storage interface would be used?

- a) SCSI
- b) ATA
- c) SAS
- d) FAS

**Answer: c**

### Question: 3

Which type of service would a company use to obtain the optimal price for cloud storage?

- a) cloud storage provider
- b) cloud storage broker
- c) cloud storage backup
- d) cloud storage gateway

**Answer: b**

### Question: 4

Which design limitation will cause the entire system to go offline?

- a) Single Point of Failure
- b) Single Redundant Failure
- c) Failure of High Availability
- d) Failure of Redundancy

**Answer: a****Question: 5**

You have two departmental fabrics that are going to be co-located in the same data center that you want to merge. What should the system administrator do?

- a) Ensure that one zone name is overlapped.
- b) Ensure that the name server is enabled.
- c) Ensure that the name server is disabled.
- d) Ensure that none of the zone names overlap.

**Answer: d****Question: 6**

In a SAN environment, what is it called when you eliminate all single points of failure?

- a) multipathing
- b) tiered storage
- c) fault tolerance
- d) high availability

**Answer: d****Question: 7**

Which data protection technique captures every change as it occurs and allows point-in-time recovery?

- a) deduplication
- b) CDP
- c) VTL
- d) archiving

**Answer: b****Question: 8**

What is the storage command protocol used between servers and storage devices connected to an FC SAN?

- a) SCSI
- b) FCoE
- c) SAS

d) SATA

**Answer: a**

Question: 9

You are setting up an environment with 19 servers and 2 storage arrays connected to a redundant FC SAN. You want to be able to balance the server load evenly. Which multipathing policy should you use?

- a) standby
- b) round-robin
- c) active-passive
- d) failover

**Answer: b**

Question: 10

You are asked to provide a solution which will allow multiple hosts to use the same volumes while keeping the cost at a minimum. Which technology should you use?

- a) SAN
- b) FAS
- c) NAS
- d) DAS

**Answer: c**

## Study Guide to Crack SNIA Storage Engineer S10-210

### Exam:

- Getting details of the S10-210 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the S10-210 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.

- Joining the SNIA provided training for S10-210 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the S10-210 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on S10-210 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

## Reliable Online Practice Test for S10-210 Certification

Make NWExam.com your best friend during your Storage Networking Management and Administration exam preparation. We provide authentic practice tests for the S10-210 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual S10-210 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the S10-210 exam.

**Start Online practice of S10-210 Exam by visiting URL**

**<https://www.nwexam.com/snias10-210-storage-engineer-scse>**