



DELL EMC DES-9131

Dell EMC Infrastructure Security Specialist Certification Questions & Answers

Exam Summary – Syllabus –Questions

DES-9131

[Dell EMC Certified Specialist - Infrastructure Security](#)

60 Questions Exam – 63% Cut Score – Duration of 90 minutes

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Know Your DES-9131 Certification Well:

The DES-9131 is best suitable for candidates who want to gain knowledge in the Dell EMC Infrastructure Security. Before you start your DES-9131 preparation you may struggle to get all the crucial Infrastructure Security Specialist materials like DES-9131 syllabus, sample questions, study guide.

But don't worry the DES-9131 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 DES-9131 syllabus?
- How many questions are there in the DES-9131 exam?
- Which Practice test would help me to pass the DES-9131 exam at the first attempt?

Passing the DES-9131 exam makes you Dell EMC Infrastructure Security Specialist. Having the Infrastructure Security Specialist certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Dell EMC DES-9131 Infrastructure Security Specialist Certification Details:

| | |
|---------------------|---|
| Exam Name | Dell EMC Certified Specialist - Infrastructure Security |
| Exam Code | DES-9131 |
| Exam Price | \$230 (USD) |
| Duration | 90 mins |
| Number of Questions | 60 |
| Passing Score | 63% |
| Books / Training | Introduction to IT Frameworks and NIST (pre-requisite) - (ES101DSY00354/, ES131DSY00354) Implementing the NIST Cybersecurity Framework (ES102DSY00786/, ES132DSY00786) |
| Schedule Exam | Pearson VUE |
| Sample Questions | Dell EMC Infrastructure Security Specialist Sample Questions |
| Practice Exam | Dell EMC DES-9131 Certification Practice Exam |

DES-9131 Syllabus:

| Topic | Details | Weights |
|-----------------------------------|---|---------|
| NIST Framework Overview | <ul style="list-style-type: none"> - Describe the NIST Framework architecture and purpose including the Core, Tiers, and Profiles - Describe the topics associated with the Category layer and explain how they align to the NIST Framework functions | 10% |
| NIST Framework: Identify Function | <ul style="list-style-type: none"> - Describe what constitutes an asset and which assets need to be protected - Describe the "who/what/why" of a continuously updated inventory - Describe how discovery and inventory facilitates the planning efforts associated with Disaster Recovery, Incident Response, Communications, and Business Impact Analysis - Describe the controls for the inventory classification and explain the KPIs developed around these controls | 18% |
| NIST Framework: Protect Function | <ul style="list-style-type: none"> - Describe the need for creating and documenting a baseline configuration - Explain how the Business Impact Analysis is integral to the protect function - Describe the role of the Business Continuity Plan and Business Impact Analysis - Describe the maintenance and access control subcategory controls for the protect function - Describe the awareness training, data security and protective technology subcategory controls of the protect function | 23% |
| NIST Framework: Detect Function | <ul style="list-style-type: none"> - Describe the anatomy of a breach, including what constitutes a breach, why and how it happens, and the steps to avoid a breach - Identify the methods of detection and how detection can be implemented - Describe the concept and benefits of continuous monitoring - Identify and explain the subcategories associated with detection and analysis | 17% |
| NIST Framework: Respond Function | <ul style="list-style-type: none"> - Describe how to quantify the extent of a security breach - Describe how to contain a security breach - Understand and construct an effective Incident Response Plan - Describe the purpose and details of an effective Communications Plan - Describe the after action plan and review | 17% |

| Topic | Details | Weights |
|----------------------------------|--|---------|
| NIST Framework: Recover Function | <ul style="list-style-type: none"> - Determine and describe the considerations when implementing a Disaster Recovery Plan (DRP) - Describe how the BCP (Business Continuity Plan) supports "timely recovery to normal operations to reduce the impact from a cybersecurity incident." - Assess and describe the requirements and processes to return to "business as usual" - Describe the process of understanding the impact to the business, including reputation and revenue | 15% |

Dell EMC DES-9131 Sample Questions:

Question: 1

Consider the following situation:

- A complete service outage has occurred, affecting critical services
- Users are unable to perform their tasks
- Customers are unable to conduct business
- Financial impact is beyond the highest allowed threshold

What is the correct classification level for this situation?

- Safety critical
- Mission critical
- Business critical
- High impact

Answer: b

Question: 2

You have completed a review of your current security baseline policy. In order to minimize financial, legal, and reputational damage, the baseline configuration requires that infrastructure be categorized for the BIA.

Which categorizations are necessary for the BIA?

- Mission critical and business critical only
- Mission critical, safety critical, and business critical
- Security critical, safety critical, and business critical
- Mission critical and safety critical only

Answer: b

Question: 3

Unrecoverable assets are specifically addressed in which function?

- a) Identify
- b) Respond
- c) Protect
- d) Recover

Answer: a

Question: 4

What is used to ensure an organization understands the security risk to operations, assets, and individuals?

- a) Risk Management Strategy
- b) Risk Assessment
- c) Operational Assessment
- d) Risk Profile

Answer: b

Question: 5

Which type of risk has the potential for the largest monetary impact to an organization?

- a) Criminal
- b) Governance
- c) Operational
- d) Litigation

Answer: d

Question: 6

What is the purpose of the Asset Management category?

- a) Prevent unauthorized access, damage, and interference to business premises and information
- b) Support asset management strategy and information infrastructure security policies
- c) Avoid breaches of any criminal or civil law, statutory, regulatory, or contractual obligations
- d) Inventory physical devices and systems, software platform and applications, and communication flows

Answer: d

Question: 7

What is used to identify critical systems, networks, and data based on their criticality to business operations?

- a) Business Impact Analysis
- b) Business Organization Analysis
- c) Incident Response Plan
- d) Business Continuity Plan

Answer: a

Question: 8

What entity offers a framework that is ideally suited to handle an organization's operational challenges?

- a) COBIT
- b) COSO
- c) NIST
- d) ISO

Answer: d

Question: 9

What activity is supported by the Protect function in the NIST Cybersecurity Framework Core?

- a) Take action regarding a detected cybersecurity event
- b) Manage cybersecurity risk to systems, assets, and data
- c) Ensure delivery of critical infrastructure services
- d) Ensure resilience and restore services impacted by a cybersecurity event

Answer: c

Question: 10

At what cyber kill chain stage do attackers use malware to exploit specific software or hardware vulnerabilities on the target, based on the information retrieved at the reconnaissance stage?

- a) Installation
- b) Reconnaissance
- c) Weaponization
- d) Delivery

Answer: c

Study Guide to Crack Dell EMC Infrastructure Security Specialist DES-9131 Exam:

- Getting details of the DES-9131 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 DES-9131 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 Dell EMC provided training for DES-9131 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 DES-9131 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 DES-9131 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for DES-9131 Certification

Make EduSum.com your best friend during your Dell EMC Infrastructure Security Specialist exam preparation. We provide authentic practice tests for the DES-9131 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual DES-9131 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 DES-9131 exam.

Start Online practice of DES-9131 Exam by visiting URL

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