

Broadcom 250-553

**Broadcom Data Loss Prevention Technical
Specialist Certification Questions & Answers**

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250-553

**[Technical Specialist of Symantec Data Loss Prevention 15.5](#)
65-75 Questions Exam – 70% Cut Score – Duration of 90 minutes**

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Discover More about the Broadcom 250-553 Certification

Are you interested in passing the Broadcom 250-553 exam? First discover, who benefits from the 250-553 certification. The 250-553 is suitable for a candidate if he wants to learn about Information Security. Passing the 250-553 exam earns you the Technical Specialist of Symantec Data Loss Prevention 15.5 title.

While preparing for the 250-553 exam, many candidates struggle to get the necessary materials. But do not worry; your struggling days are over. The 250-553 PDF contains some of the most valuable preparation tips and the details and instant access to useful [250-553 study materials just at one click.](#)

Broadcom 250-553 Data Loss Prevention Technical Specialist Certification Details:

Exam Name	Technical Specialist of Symantec Data Loss Prevention 15.5
Exam Code	250-553
Exam Price	\$250 (USD)
Duration	90 mins
Number of Questions	65-75
Passing Score	70%
Books / Training	Data Loss Prevention 15.5 Administration Data Loss Prevention 15.5 Planning and Implementation Data Loss Prevention 15.5 Policy Authoring and Incident Remediation
Schedule Exam	Pearson VUE
Sample Questions	Broadcom Data Loss Prevention Technical Specialist Sample Questions
Practice Exam	Broadcom 250-553 Certification Practice Exam

Broadcom 250-553 Syllabus:

Topic	Details
Data Loss Prevention Architecture and Overview	<ul style="list-style-type: none"> - Describe Data Loss Prevention as it pertains to the industry. - Describe the features and functionality of Symantec Data Loss Prevention.

Topic	Details
	<ul style="list-style-type: none"> - Describe the Symantec Data Loss Prevention architecture including each product's architecture.
Data Loss Prevention Installation and Configuration	<ul style="list-style-type: none"> - Describe how to install Data Loss Prevention. - Describe the process for installing and/or registering DLP components in the cloud. - Given a scenario, determine how to configure policies to effectively capture incidents, including all detection methods. - Given a scenario, describe how to configure and manage automated and smart response rules to appropriately remediate specific types of incidents. - Describe how to configure Network Prevent with appropriate MTAs or web proxies to capture incidents and block network communications. - Describe how to configure Network Discover/Cloud Storage targets (repositories) to capture incidents and configure Network Protect actions. - Describe how to configure Endpoint Prevent agents to perform endpoint actions and configure Endpoint Discover targets to capture endpoint incidents. - Given a scenario, describe how to use APIs to integrate DLP with other Symantec solutions (such as CloudSOC and ICE) and third-party products.
Data Loss Prevention Managing and Reporting	<ul style="list-style-type: none"> - Given a scenario, describe and apply the various tasks and tools associated with server and system administration. - Describe how to manage DLP Agents. - Describe how to create, use, and distribute reports in DLP using the available tools (Enforce GUI, IT Analytics, Reporting and Update API, and Incident Data Access Views). - Describe how to remediate incidents effectively including use of role-based access control. - Describe how to manage and maintain policies. - Given a scenario, determine how to reduce risk over time.
Data Loss Prevention Basic Troubleshooting	<ul style="list-style-type: none"> - Given a scenario, identify database issues in Symantec Data Loss Prevention. - Given a scenario, troubleshoot Enforce issues in Symantec Data Loss Prevention - Given a scenario, troubleshoot endpoint agent issues in Symantec Data Loss Prevention. - Given a scenario, troubleshoot detection issues in

Topic	Details
	<p>Symantec Data Loss Prevention.</p> <ul style="list-style-type: none">- Given a scenario, troubleshoot detection server issues in Symantec Data Loss Prevention.- Troubleshoot the installation/upgrade process using Symantec tools.- Describe how to configure Cloud Detection Service and integrate it with Symantec CloudSOC to monitor and protect data in motion and data at rest in cloud applications.

Broaden Your Knowledge with Broadcom 250-553 Sample Questions:

Question: 1

Which two pieces of system information are collected by Symantec Data Loss Prevention Supportability Telemetry?

(Select two.)

- a) Currently installed version of the Enforce Server
- b) Number of policies currently deployed
- c) Cumulative statistics regarding network traffic
- d) File types for which there are incidents
- e) Number of system alerts generated daily

Answer: a, d

Question: 2

In which two ways can the default listener port for a detection server be modified?

(Select two.)

- a) Through the Enforce user interface under System > Overview
- b) By editing the Communication.properties file on a detection server
- c) Through the Enforce user interface under Manage > Policies
- d) By editing the MonitorController.properties file on a detection server
- e) By editing the model.notification.port file on a detection server

Answer: a, b

Question: 3

What Symantec Data Loss Prevention product can monitor and block FTP transmissions?

- a) Network Monitor
- b) Network Prevent for Web
- c) Network Prevent for Email
- d) Network Discover

Answer: b

Question: 4

An organization wants to implement Endpoint Prevent and Endpoint Discover for 120,000 endpoint computers using transient connections. What is the minimum number of Endpoint Servers that an organization would need to install?

- a) 4
- b) 6
- c) 8
- d) 10

Answer: a

Question: 5

Which two incident conditions are available to configure Automated Response Rules? (Select two.)

- a) Incident Status
- b) Sender Groups
- c) Protocol or Endpoint Destination
- d) Incident Match Count
- e) File Size

Answer: c, d

Question: 6

Which response rule action will be ignored when using an Exact Data Matching (EDM) policy?

- a) Network Prevent: Remove HTTP/HTTPS Content
- b) All: Send Email Notification
- c) Network Protect: Copy File
- d) Endpoint Prevent: Notify

Answer: d

Question: 7

An incident responder sees basic incident data but is unable to view specific details of the incident. What could be wrong with the configuration in the incident responder's role?

- a) View option is selected, and all display attributes are deselected.
- b) Incident Access tab conditions are specified.
- c) Available Smart Response rules are deselected.
- d) Server administration rights are deselected.

Answer: a

Question: 8

A Network Monitor server has been installed. The server is receiving traffic but Enforce is NOT showing incidents. Running Wireshark indicates that the desired traffic is reaching the detection server. What is the most likely cause for this behavior?

- a) The mirrored port is sending corrupted packets.
- b) The wrong interface is selected in the configuration.
- c) The configuration is set to process GET requests.
- d) The communication with Enforce is interrupted.

Answer: d

Question: 9

Under which circumstances does CloudSOC refer a file for DLP Scanning?

- a) When it matches parameters configured in Application Detection Configuration
- b) When it matches parameters configured in the Enforce policy
- c) When it matches parameters configured in Cloud Detection Service
- d) When it matches parameters configured in CloudSOC

Answer: a

Question: 10

Which detection method should a DLP Administrator utilize to block files containing credit card numbers from being transferred from an endpoint computer to an external USB drive?

- a) Keywords
- b) Exact Data Matching
- c) Data Identifier
- d) Vector Machine Learning

Answer: c

Avail the Study Guide to Pass Broadcom 250-553 Data Loss Prevention Technical Specialist Exam:

- Find out about the 250-553 syllabus topics. Visiting the official site offers an idea about the exam structure and other important study resources. Going through the syllabus topics help to plan the exam in an organized manner.
- Once you are done exploring the [Broadcom 250-553 syllabus](#), it is time to plan for studying and covering the syllabus topics from the core. Chalk out the best plan for yourself to cover each part of the syllabus in a hassle-free manner.
- A study schedule helps you to stay calm throughout your exam preparation. It should contain your materials and thoughts like study hours, number of topics for daily studying mentioned on it. The best bet to clear the exam is to follow your schedule rigorously.
- The candidate should not miss out on the scope to learn from the [Data Loss Prevention Technical Specialist training](#). Joining the Broadcom provided training for this Broadcom certification exam helps a candidate to strengthen his practical knowledge base from the certification.
- Learning about the probable questions and gaining knowledge regarding the exam structure helps a lot. Go through the [Broadcom 250-553 sample questions](#) and boost your knowledge
- Make yourself a pro through online practicing the syllabus topics. 250-553 practice tests would guide you on your strengths and weaknesses regarding the syllabus topics. Through rigorous practicing, you can improve the weaker sections too. Learn well about time management during exam and become confident gradually with practice tests.

Career Benefits:

Passing the Broadcom 250-553 exam, helps a candidate to prosper highly in his career. Having the certification on the resume adds to the candidate's benefit and helps to get the best opportunities.

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CertFun.Com is here with all the necessary details regarding the 250-553 exam. We provide authentic practice tests for the 250-553 exam. What do you gain from these practice tests? You get to experience the real exam-like questions made by industry experts and get a scope to improve your performance in the actual exam. Rely on CertFun.Com for rigorous, unlimited two-month attempts on the [250-553 practice tests](#), and gradually build your confidence. Rigorous practice made many aspirants successful and made their journey easy towards grabbing the Technical Specialist of Symantec Data Loss Prevention 15.5.

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