CISCO 500-285

Cisco CCNS Intrusion Prevention System Certification Questions & Answers

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500-285

Cisco Certified Network Specialist Intrusion Prevention System

55 – 65 Questions Exam – Variable (750-850 / 1000 Approx.) Cut Score – Duration of 90 minutes

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Discover More about the 500-285 Certification

Are you interested in passing the Cisco 500-285 exam? First discover, who benefits from the 500-285 certification. The 500-285 is suitable for a candidate if he wants to learn about Channel Partner and Other. Passing the 500-285 exam earns you the Cisco Certified Network Specialist Intrusion Prevention System title.

While preparing for the 500-285 exam, many candidates struggle to get the necessary materials. But do not worry; your struggling days are over. The 500-285 PDF contains some of the most valuable preparation tips and the details and instant access to useful **500-285 study materials just at one click**.

Cisco 500-285 CCNS Intrusion Prevention System Certification Details:

Exam Name	Securing Cisco Networks with Sourcefire Intrusion Prevention System
Exam Number	500-285 SSFIPS
Exam Price	$300 USD
Duration	90 minutes
Number of Questions	55 - 65
Passing Score	Variable (750-850 / 1000 Approx.)
Exam Registration	**PEARSON VUE**
Sample Questions	**Cisco 500-285 Sample Questions**
Practice Exam	**Cisco Certified Network Specialist Intrusion Prevention System Practice Test**

Broaden Your Knowledge with Cisco 500-285 Sample Questions:

Question: 1

What are the two categories of variables that you can configure in Object Management?

a) System Default Variables and FireSIGHT-Specific Variables
b) System Default Variables and Procedural Variables
c) Default Variables and Custom Variables
d) Policy-Specific Variables and Procedural Variables

Answer: c

Question: 2

When adding source and destination ports in the Ports tab of the access control policy rule editor, which restriction is in place?

  a) The protocol is restricted to TCP and UDP.
  b) The protocol is restricted to UDP only.
  c) The protocol is restricted to TCP only.
  d) The protocol is restricted to TCP or UDP.

Answer: d

Question: 3

Which option transmits policy-based alerts such as SNMP and syslog?

  a) the managed device
  b) the host
  c) FireSIGHT
  d) the Defense Center

Answer: a

Question: 4

FireSIGHT uses three primary types of detection to understand the environment in which it is deployed. Which option is one of the detection types?

  a) protocol layer
  b) application
  c) objects
  d) devices

Answer: b

Question: 5

How do you configure URL filtering?

  a) Add blocked URLs to the global blacklist.
  b) Create a Security Intelligence object that contains the blocked URLs and add the object to the access control policy.
  c) Create an access control rule and, on the URLs tab, select the URLs or URL categories that are to be blocked or allowed.
  d) Create a variable.

Answer: c

Question: 6

Controlling simultaneous connections is a feature of which type of preprocessor?

- a) rate-based attack prevention
- b) detection enhancement
- c) TCP and network layer preprocessors
- d) performance settings

Answer: a

Question: 7

One of the goals of geolocation is to identify which option?

- a) the location of any IP address
- b) the location of a MAC address
- c) the location of a TCP connection
- d) the location of a routable IP address

Answer: d

Question: 8

When you are editing an intrusion policy, how do you know that you have changes?

- a) The Commit Changes button is enabled.
- b) A system message notifies you.
- c) You are prompted to save your changes on every screen refresh.
- d) A yellow, triangular icon displays next to the Policy Information option in the navigation panel.

Answer: d

Question: 9

FireSIGHT recommendations appear in which layer of the Policy Layers page?

- a) Layer Summary
- b) User Layers
- c) Built-In Layers
- d) FireSIGHT recommendations do not show up as a layer.

Answer: c

Question: 10

Which option is true regarding the $HOME_NET variable?

    a) is used by all rules to define the internal network
    b) defines the network the active policy protects
    c) has a default value of "all"
    d) is a policy-level variable

Answer: b

Avail the Study Guide to Pass Cisco 500-285 CCNS Intrusion Prevention System Exam:

- Find out about the 500-285 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 **500-285 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 500-285 training. Joining the Cisco provided training for 500-285 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 **500-285 sample questions** and boost your knowledge

- Make yourself a pro through online practicing the syllabus topics. 500-285 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 500-285 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.

Here Is the Trusted Practice Test for the 500-285 Certification

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