



CISCO 500-285

Cisco CCNS Intrusion Prevention System Certification Questions & Answers

Exam Summary – Syllabus – Questions

500-285

[Cisco Certified Network Specialist Intrusion Prevention System](#)

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

Table of Contents:

Know Your 500-285 Certification Well:	2
Cisco 500-285 CCNS Intrusion Prevention System Certification Details:	2
Cisco 500-285 Sample Questions:	3
Study Guide to Crack Cisco CCNS Intrusion Prevention System 500-285 Exam:	5

Know Your 500-285 Certification Well:

The 500-285 is best suitable for candidates who want to gain knowledge in the Cisco Channel Partner and Other. Before you start your 500-285 preparation you may struggle to get all the crucial CCNS Intrusion Prevention System materials like 500-285 syllabus, sample questions, study guide.

But don't worry the 500-285 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 500-285 syllabus?
- How many questions are there in the 500-285 exam?
- Which Practice test would help me to pass the 500-285 exam at the first attempt?

Passing the 500-285 exam makes you Cisco Certified Network Specialist Intrusion Prevention System. Having the CCNS Intrusion Prevention System certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Cisco 500-285 CCNS Intrusion Prevention System Certification Details:

Exam Name	Securing Cisco Networks with Sourcefire Intrusion Prevention System
Exam Code	500-285
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

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

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: 3

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: 4

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

Question: 5

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: 6

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: 7

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: 8

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: 9

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: 10

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

Study Guide to Crack Cisco CCNS Intrusion Prevention System 500-285 Exam:

- Getting details of the 500-285 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 500-285 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 Cisco provided training for 500-285 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 500-285 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 500-285 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for 500-285 Certification

Make NWExam.com your best friend during your Securing Cisco Networks with Sourcefire Intrusion Prevention System exam preparation. We provide authentic practice tests for the 500-285 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual 500-285 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 500-285 exam.

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