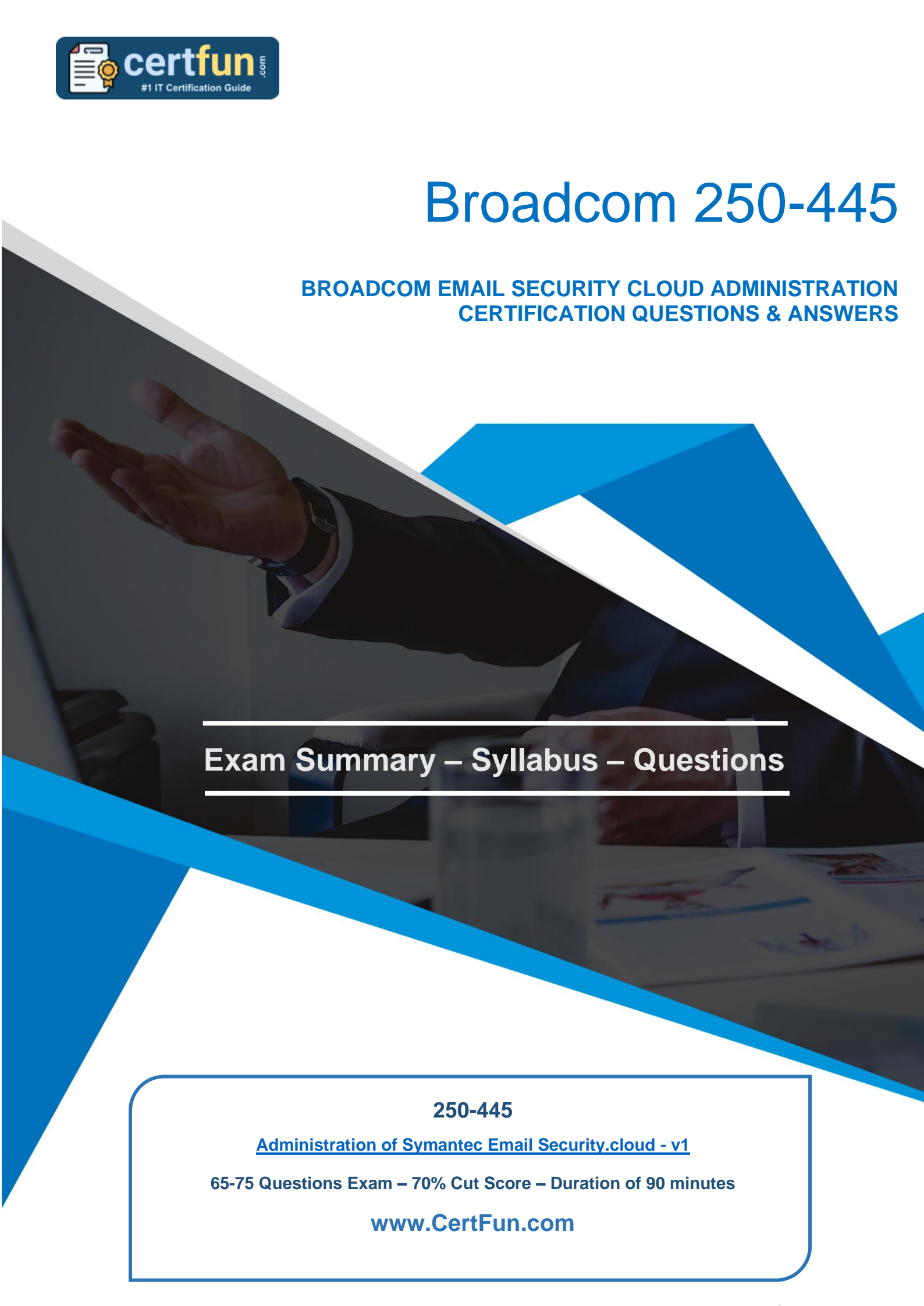# Broadcom 250-445

BROADCOM EMAIL SECURITY CLOUD ADMINISTRATION CERTIFICATION QUESTIONS & ANSWERS

Exam Summary – Syllabus – Questions

250-445

Administration of Symantec Email Security.cloud - v1

65-75 Questions Exam – 70% Cut Score – Duration of 90 minutes

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Table of Contents

Know Your 250-445 Certification Well:

The 250-445 is best suitable for candidates who want to gain knowledge in the Broadcom Endpoint Security. Before you start your 250-445 preparation you may struggle to get all the crucial Email Security Cloud Administration materials like 250-445 syllabus, sample questions, study guide.

But don't worry the 250-445 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 250-445 syllabus?
- How many questions are there in the 250-445 exam?
- Which Practice test would help me to pass the 250-445 exam at the first attempt?

Passing the 250-445 exam makes you Administration of Symantec Email Security.cloud - v1. Having the Email Security Cloud Administration certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Broadcom 250-445 Email Security Cloud Administration Certification Details:

Exam Name	Administration of Symantec Email Security.cloud - v1
Exam Code	250-445
Exam Price	$250 (USD)
Duration	90 mins
Number of Questions	65-75
Passing Score	70%
Books / Training	**Email Security.cloud Administration R1**
Schedule Exam	**Pearson VUE**
Sample Questions	**Broadcom Email Security Cloud Administration Sample Questions**
Practice Exam	**Broadcom 250-445 Certification Practice Exam**

250-445 Syllabus:

Topic	Details
Overview of Email Security.cloud	- Understand the basic functionality, purpose, and benefits of Symantec Email Security.cloud.
Protect Inboxes from Malware and Spam	- Ability to describe the basic functionality, purpose, and benefit of the anti-spam and anti-malware features of the Symantec Email Security.cloud offering. - Ability to confIgure Anti-Spam and Anti-Malware within Symantec Email Security.cloud
Prevent Accidental and Deliberate Data Breaches	- Ability to describe the basic functionality, purpose, and benefit of the data protection features of the Symantec Email Security.cloud offering. - Ability to configure Data Protection within Symantec Email Security.cloud - Ability to describe the basic functionality, purpose, and benefit of the Email Impersonation Controls within the Symantec Email Security.cloud offering. - Ability to configure Email Impersonation Controls within Symantec Email Security.cloud - Ability to describe ad configure Image Control within Symantec Email Security.cloud
Help Meet Compliance and Privacy Requirements	- Ability to describe the basic functionality, purpose, and benefit of Policy Based Encruption within the Symantec Email Security.cloud offering. - Able to provide a basic description of TLS technology - Able to configure TLS ClientNet - Able to configure policy based encryption ClientNet
Protect from Advanced Persistent Threats	- Ability to describe the basic functionality, purpose, and benefit of Click-Time Protection within the Symantec Email Security.cloud offering. - Ability to configure click-time within Symantec Email Security.cloud - Ability to describe the basic functionality, purpose, and benefit of Cynic within the Symantec Email Security.cloud offering - Ability to configure cynic within Symantec Email Security.cloud - Ability to describe the basic functionality, purpose, and benefit of Data Feeds within the Symantec Email Security.cloud offering. - Ability to describe the basic functionality, purpose, and benefit of Phishing Readiness within the Symantec Email Security.cloud offering.

Topic	Details
	- Ability to describe the basic functionality, purpose, and benefit of Threat Isolation within the Symantec Email Security.cloud offering. - Ability to describe the basic functionality, purpose, and benefit of Automatic Remediation (O365 Rollback) within the Symantec Email Security.cloud offering.
Symantec Email Security.cloud Technical Update (September 2019)	- Ability to describe the changes to Email Security.cloud product as of September 2019
Symantec Email Security.cloud Technical Update (May 2020)	- Ability to describe the changes to Email Security.cloud product as of May 2020

Broadcom 250-445 Sample Questions:

Question: 1

What is the first layer of scanning for Email Security.cloud?

a) Anti-Malware
b) Traffic Shaping
c) Skeptic
d) Cynic

Answer: b

Question: 2

Which sandbox technology is available for Email Security.cloud?

a) Cynic
b) Malware Analysis
c) Cylance
d) Carbon Black

Answer: a

Question: 3

What is the minimum system requirement for deploying Email Security.cloud?

a) SMTP
b) Microsoft Exchange
c) Office 365
d) POP

Answer: a

Question: 4

Why should an administrator configure Symantec Validation & ID Protection (VIP) with ClientNet?

- a) To enable Data Protection Policies
- b) To enable Policy Based Encryption
- c) To enable Transport Layer Security
- d) To enable Two Factor Authentication

Answer: d

Question: 5

What is the Symantec recommended action for testing a Data Protection policy?

- a) Log only
- b) Copy to administrator
- c) Tag subject line
- d) Redirect to administrator

Answer: a

Question: 6

Which Email Security.cloud service will help filter Newsletter and Marketing emails?

- a) Anti-Malware
- b) Anti-Spam
- c) Data Protection
- d) Email Impersonation Control

Answer: b

Question: 7

What is the Service Level Agreement (SLA) for Email Security.cloud Service Availability?

- a) 95%
- b) 99.999%
- c) 100%
- d) 99%

Answer: c

Question: 8

What is the default port for encrypted email traffic?

a) 21
b) 443
c) 8080
d) 5135

Answer: b

Question: 9

What is the standard Time to Live (TTL) for an MX Record?

a) 12-24 hours
b) 8 hours
c) 24-48 hours
d) 72 hours

Answer: a

Question: 10

Which protocol is required for Email Security.cloud?

a) POP
b) FTP
c) SMTP
d) UDP

Answer: c

Study Guide to Crack Broadcom Email Security Cloud Administration 250-445 Exam:

- Getting details of the 250-445 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 250-445 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 Broadcom provided training for 250-445 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 250-445 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 250-445 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for 250-445 Certification

Make CertFun.com your best friend during your Administration of Symantec Email Security.cloud - v1 exam preparation. We provide authentic practice tests for the 250-445 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual 250-445 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 250-445 exam.

Start Online Practice of 250-445 Exam by Visiting URL

https://www.certfun.com/broadcom/250-445-symantec-email-security-cloud-administration