CISCO 500-240

**Cisco Service Provider Mobile Backhaul for Field Engineers
Certification Questions & Answers**

Exam Summary – Syllabus – Questions

500-240
Cisco Partner Field Engineer
25-35 Questions Exam – Variable (750-850 / 1000 Approx.) Cut Score – Duration of 40 minutes

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Know Your 500-240 Certification Well:

The 500-240 is best suitable for candidates who want to gain knowledge in the Cisco Channel Partner and Other. Before you start your 500-240 preparation you may struggle to get all the crucial Service Provider Mobile Backhaul for Field Engineers materials like 500-240 syllabus, sample questions, study guide.

But don't worry the 500-240 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 500-240 syllabus?
- How many questions are there in the 500-240 exam?
- Which Practice test would help me to pass the 500-240 exam at the first attempt?

Passing the 500-240 exam makes you Cisco Partner Field Engineer. Having the Service Provider Mobile Backhaul for Field Engineers 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 500-240 Service Provider Mobile Backhaul for Field Engineers Certification Details:

Exam Name	Cisco Service Provider Mobile Backhaul for Field Engineers
Exam Code	500-240
Exam Price	$300 USD
Duration	40 minutes
Number of Questions	25-35
Passing Score	Variable (750-850 / 1000 Approx.)
Recommended Training	**Cisco Service Provider Mobile Backhaul Field Engineer**
Exam Registration	**PEARSON VUE**
Sample Questions	**Cisco 500-240 Sample Questions**

| Practice Exam | **Cisco Partner Field Engineer Practice Test** |

500-240 Syllabus:

Section	Weight
Mobile Backhaul Legacy Interoperability	20%
MBH End-to-End Communication Basics, Implementing Unified MPLS for IP MBH Communication - Clock and Timing	20%
Examining MBH Architecture and Transport Architectures, Migration Strategies for MBH, Foundational Principles of Radio Frequency	25%
Implementing Traffic Management	5%
Configuring Core Layer Devices, Aggregation Layer Devices, Cisco RAN Access Layer Devices, Advanced Features	20%
Cisco UMMT Service and Control Architectures	5%
Cisco ASR Devices for MBH	5%

Cisco 500-240 Sample Questions:

Question: 1

What is frequency, phase, and time of day synchronization in mobile architecture?

a) was only required for legacy
b) is not important
c) is natively supported in IPv6
d) is a key requirement for the radio equipment

Answer: d

Question: 2

Which two options configures an ASR920 router as a hybrid clock?

(Choose two.)

a) ptp clock boundary domain 0
b) ptp clock boundary domain 0 hybrid
c) ptp clock ordinary domain 0 hybrid
d) ptp clock ordinary domain 0
e) ptp clock

Answer: b, c

Question: 3

What are three purposes of partitioning the backhaul network into independent IGP domains?

(Choose three.)

a) to not enhance stability
b) to reduce the size of the routing and forwarding tables on individual routers
c) to ensure that reachability is not possible between domains
d) to not ensure stability
e) faster convergence
f) to enhance stability

Answer: b, e, f

Question: 4

If a router receives routes from a route reflector, packets destined to the learned prefixes by default must go through what path?

a) To the next BGP hop
b) The Route Reflextor
c) To the Next IGP hop
d) To the BGP neighbor

Answer: a

Question: 5

Which three clock types can an ASR920 router be configured as?

(Choose three.)

a) Clock
b) Boundary clock
c) Transparent clock
d) Ordinary, Regular
e) Regular clock
f) Ordinary clock

Answer: b, c, f

Question: 6

High availability at the transport network layer is provided through the combination of what three technologies? (Choose three.)

a) Alternate Route
b) Loop-Free Alternate Fast Reroute
c) BGP
d) HSRP
e) BFD
f) BGP Core and Edge Fast Reroute and Edge protection

Answer: a, b, f

Question: 7

How does traditional mobile networks scale?

a) non-exponentially
b) exponentially
c) linearly
d) nonlinearly

Answer: c

Question: 8

In a Cisco Unified MPLS for IP MBH network architecture the route scale is managed by the IGP route redistribution is?

a) doing some route summarization false
b) by using different IGP routing protocol between the Access and the Core
c) not distributed access IGP route to the Core
d) redistributed access IGP route to the Core

Answer: c

Question: 9

In an Unified MPLS for IP MBH context, what are pre-aggregation nodes?

a) are route reflilector clients of the Core Route reflector
b) are route reflilector clients of the core node ASBR
c) are route reflilector clients of the core node ABR

d) are all route reflector

Answer: b

Question: 10

SyncE clocking is provided at what OSI layer?

a) Layer 3
b) Layer 2 and 3
c) Layer 1
d) Layer 2

Answer: b

Study Guide to Crack Cisco Service Provider Mobile Backhaul for Field Engineers 500-240 Exam:

- Getting details of the 500-240 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 500-240 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 500-240 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 500-240 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 500-240 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for 500-240 Certification

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