



IBM S2000-013

IBM Cloud Satellite Specialty Certification Questions & Answers

Exam Summary – Syllabus – Questions

S2000-013
IBM Cloud for Satellite v1 Specialty
41 Questions Exam – 66% Cut Score – Duration of 75 minutes

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Know Your S2000-013 Certification Well:

The S2000-013 is best suitable for candidates who want to gain knowledge in the IBM Cloud - Cloud Solutions. Before you start your S2000-013 preparation you may struggle to get all the crucial Cloud Satellite Specialty materials like S2000-013 syllabus, sample questions, study guide.

But don't worry the S2000-013 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 S2000-013 syllabus?
- How many questions are there in the S2000-013 exam?
- Which Practice test would help me to pass the S2000-013 exam at the first attempt?

Passing the S2000-013 exam makes you IBM Cloud for Satellite v1 Specialty. Having the Cloud Satellite Specialty certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

IBM S2000-013 Cloud Satellite Specialty Certification Details:

Exam Name	IBM Cloud for Satellite v1 Specialty
Exam Code	S2000-013
Exam Price	\$100 (USD)
Duration	75 mins
Number of Questions	41
Passing Score	66%
Books / Training	IBM Cloud Satellite Specialty Prep App: IBM Cloud Satellite
Schedule Exam	Pearson VUE
Sample Questions	IBM Cloud Satellite Specialty Sample Questions
Practice Exam	IBM S2000-013 Certification Practice Exam

S2000-013 Syllabus:

Topic	Details	Weights
Motivation for IBM Cloud Satellite	<ul style="list-style-type: none"> - Identify customer challenges and goals - Describe the value proposition of IBM Cloud Satellite - Differentiate between Red Hat OpenShift on IBM Cloud and IBM Cloud Satellite - Describe the RACI model as it relates to IBM Cloud Satellite 	17%
IBM Cloud Satellite Customer Infrastructure	<ul style="list-style-type: none"> - Identify customer requirements and SLAs - Determine planned architecture and describe the components and permissions required for IBM Cloud Satellite - Describe how to prepare for the customer's infrastructure for IBM Cloud Satellite - Explain deploying solutions on IBM Cloud Satellite platforms - Explain connectivity options from the customer's location to IBM Cloud 	20%
Setting up the IBM Cloud Satellite Location and Red Hat OpenShift on IBM Cloud	<ul style="list-style-type: none"> - Describe how to set up an IBM Cloud Satellite location - Identify services that run on IBM Cloud, a Satellite cluster, and a Satellite location 	15%
IBM Cloud Satellite Security	<ul style="list-style-type: none"> - Explain security concerns, link, and landing zones across locations - Describe data security on IBM Satellite locations - Describe the types of IBM Cloud Satellite deployment options 	17%
Day 2 Operations	<ul style="list-style-type: none"> - Deploy the IBM Cloud Satellite solution - Describe monitoring, logging, and alerts for system and user events - Describe service updates in a satellite location 	12%
IBM Cloud Satellite Configuration	<ul style="list-style-type: none"> - Describe IBM Cloud Satellite Config - Explain security policy implementations via 	10%

Topic	Details	Weights
	Satellite Config for IBM Cloud Satellite Clusters - Describe deploying resource changes to a cluster group across satellite locations and Red Hat OpenShift on IBM Cloud clusters - Explain how DevOps can be integrated with Satellite Config for IBM Continuous Delivery pipeline/toolchain	
Debugging	- Describe debugging the satellite location using IBM Cloud monitoring and logging tools for debugging - Describe debugging OpenShift clusters in satellite locations Describe service updates in a satellite location	9%

IBM S2000-013 Sample Questions:

Question: 1

Which two types of logs are captured from an IBM Cloud Satellite Location when enabling IBM Log Analysis for an IBM Cloud Satellite deployment?

- a) Bare metal logs
- b) Power supply logs
- c) Virtual machine logs
- d) Platform logs
- e) Red Hat OpenShift on IBM Cloud cluster logs

Answer: d, e

Question: 2

Why do clients prefer managed OpenShift on IBM Cloud Satellite over OpenShift software?

- a) Clients prefer to freeze Red Hat OpenShift to a specific version
- b) Client controls and manages the master nodes
- c) Clients prefer to maintain the open source lifecycle for Red Hat OpenShift
- d) Enterprise isolation options including dedicated compute, bare metal servers, and private clusters

Answer: d

Question: 3

A client reports that hiring engineering talent in every location is challenging and costly. What is the IBM Cloud Satellite value that can solve this client challenge?

- a) Adoption of continuous deployment and automation methods eliminates the need to manage services
- b) Public cloud services automate the work of IT operations teams and eliminates the need to manage the services locally
- c) Public cloud services automate parts of the software development life cycle thus reducing engineering costs
- d) Public cloud services can be deployed in a consistent way to any location eliminating the need to manage the services locally

Answer: d

Question: 4

A customer owns their own infrastructure in an on-premises data center and uses multiple cloud providers. Why would IBM Cloud Satellite be chosen as a part of a client's overall architecture?

- a) Ability to run workloads in the physical location while securely using IBM Cloud services
- b) Provides a form of infrastructure as a service (IaaS) to quickly create and deploy one or more virtual servers that are running either the AIX or IBM z/OS in public cloud
- c) Contains streamlined and optimized ordering platform for VMware running on IBM Cloud
- d) IBM Cloud Satellite is integrated with IBM Cloud Monitoring, DB2 Warehouse, and IBM Cloud Activity Tracker

Answer: a

Question: 5

Financial Institutions expect instant, customized reports but complex financial modeling creates latency. Which IBM Cloud Satellite capability can solve this business challenge?

- a) Multiple high speed, Multi-Zone Regions (MZR) ensure low-latency interconnected zones
- b) Applications and workloads are deployed within segmented network zones alleviating latency
- c) Data processing happens close to the data alleviating latency even when using predictive analytics
- d) Core technology includes compute isolation for cloud native and VMware workloads mitigating latency concerns

Answer: c

Question: 6

What is required for IBM Cloud to monitor and return the health status of the host?

- a) Install monitoring agent on the host
- b) Assign hosts to the IBM Cloud Satellite location
- c) Attach hosts to the IBM Cloud Satellite location
- d) Enable log and monitoring service on the host

Answer: c

Question: 7

Who is responsible for change management (such as operating system, container platform, and security updates) for the Satellite platform and the IBM Cloud Services deployed to locations?

- a) Only IBM
- b) Only the customer
- c) Third-party partner
- d) Both the customer and IBM

Answer: d

Question: 8

What IBM Cloud Satellite Location information is stored by IBM to be used in the case of a disaster?

- a) Sensitive Personal Information of the deployed hosts
- b) Encryption keys deployed in the systems using IBM Cloud Satellite
- c) Certificate Authority used for the primary web servers to access the system
- d) IBM Cloud Satellite control plane and cluster metadata

Answer: d

Question: 9

After setting up a location endpoint, the client can connect to the destination resource on an IBM Cloud Satellite location. How can access to the resource be restricted?

- a) IAM (Identity and Access Management) policies
- b) Security Groups
- c) ACL (Access Control List)
- d) A list of source IP ranges

Answer: d

Question: 10

Which of the following is accurate when creating IBM Cloud Continuous Delivery pipelines that work with Red Hat OpenShift on IBM Cloud Satellite?

- a) No toolchain templates are specifically provided for Red Hat OpenShift on IBM Cloud
- b) IBM Cloud Continuous Delivery uses public workers by default in the toolchain configuration
- c) Kubernetes toolchain templates can be used for Red Hat OpenShift on IBM Cloud Satellite
- d) Red Hat OpenShift on IBM Cloud toolchain templates can be used for a cluster in a IBM Cloud Satellite location

Answer: b

Study Guide to Crack IBM Cloud Satellite Specialty S2000-013 Exam:

- Getting details of the S2000-013 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 S2000-013 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 IBM provided training for S2000-013 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 S2000-013 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 S2000-013 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

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