Citrix 1Y0-241

CITRIX VCP-NV 2021 CERTIFICATION QUESTIONS & ANSWERS

Exam Summary – Syllabus –Questions

1Y0-241

VMware Certified Professional - Network Virtualization 2021 (VCP-NV 2021)
64 Questions Exam – 61% Cut Score – Duration of 90 minutes

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Know Your 1Y0-241 Certification Well:

The 1Y0-241 is best suitable for candidates who want to gain knowledge in the Citrix Network Virtualization. Before you start your 1Y0-241 preparation you may struggle to get all the crucial VCP-NV 2021 materials like 1Y0-241 syllabus, sample questions, study guide.

But don't worry the 1Y0-241 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 1Y0-241 syllabus?
- How many questions are there in the 1Y0-241 exam?
- Which Practice test would help me to pass the 1Y0-241 exam at the first attempt?

Passing the 1Y0-241 exam makes you VMware Certified Professional - Network Virtualization 2021 (VCP-NV 2021). Having the VCP-NV 2021 certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Citrix 1Y0-241 VCP-NV 2021 Certification Details:

Exam Name	Deploy and Manage Citrix ADC 13 with Traffic Management (CCA-AppDS)
Exam Code	1Y0-241
Exam Price	$200 USD
Duration	90 minutes
Number of Questions	64
Passing Score	61%
Recommended Training / Books	**CNS-225: Deploy and Manage Citrix ADC 13.x with Traffic Management**
Schedule Exam	**PEARSON VUE**
Sample Questions	**Citrix 1Y0-241 Sample Questions**
Recommended Practice	**Citrix Certified Associate - App Delivery and Security (CCA-AppDS) Practice Test**

1Y0-241 Syllabus:

Section	Objectives	Weight
Getting Started	- Understand the Citrix ADC architecture and functionality. - Identify Citrix ADC hardware and its components. - Determine the deployment and licensing options for a given environment. - Determine how to setup and configure Citrix ADC.	6%
Basic Networking	- Determine which networking topology to use with Citrix ADC based on given requirements. - Determine which interfaces IP address types and VLANS to use during configuration of a given environment. - Identify which Citrix ADC routing and traffic-handling mode should be used for a given environment - Determine how to configure Access Control Lists based on given requirements.	8%
Citrix ADC Platforms	- Determine which hardware to use (Citrix ADC MPX, VPX, CPX, BLX or SDX) when given a use case. - Identify the pieces of the multi-tenant structure for Citrix ADC SDX. - Determine the specific function of the SDX when given various SDX interface allocation scenarios	5%
High Availability	- Understand how the high availability (HA) process works on Citrix ADC. - Determine the appropriate Citrix ADC high availability configuration options, including advanced settings, given a description of an environment. - Determine which method should be used to manage a Citrix ADC high availability configuration given a scenario. - Determine how to resolve common high availability issues.	6%
Load Balancing	- Identify the Citrix ADC load-balancing role of entities. - Determine when to use the different load-balancing and monitoring options available on the Citrix ADC. - Determine how to customize monitoring and service options based on a scenario. - Determine which method to use to protect and troubleshoot a Citrix ADC loadbalancing configuration based on a given scenario.	8%
SSL Offload	- Determine the process and requirement for creating and uploading SSL Certificates. - Determine how to create SSL virtual servers. - Determine which SSL deployment to use for a given environment. - Determine which Citrix ADC configuration settings can prevent a given SSL Exploit.	9%
Securing the Citrix ADC	- Determine how to utilize authentication, authorization, and auditing. - Determine how to configure authentication and	8%

Section	Objectives	Weight
	authorization on Citrix ADC. - Determine the components and steps required to secure a Citrix ADC configuration. - Determine how to utilize admin partitions in a given scenario.	
Troubleshooting	- Determine how to resolve Citrix ADC log issues. - Determine how to monitor the Citrix ADC environment with Simple Network Management Protocol data. - Determine how to use AppFlow and Citrix Application Delivery Management features to troubleshoot an issue within Citrix ADC. - Determine how to use the Citrix Application Delivery Management to troubleshoot a given issue. - Determine which Citrix ADC troubleshooting tool to use to identify a given issue in an environment.	9%
Default Policies	- Determine how to configure Citrix ADC advanced policy expressions. - Determine how to configure actions in policy expression evaluation. - Determine which key attributes need to be included in policy binding based on given information. - Determine how to create default policies with AppExpert. - Determine how to use HTTP callouts and rate limiting in a given environment.	11%
Rewrite, Responder, and URL Transform	- Determine how to utilize the rewrite feature for a given environment. - Determine how to utilize responder policies for a given environment. - Determine how to use URL transformation in a given environment. - Determine how to utilize pattern and data sets within a given environment.	11%
Content Switching	- Determine how to utilize Content Switching components. - Determine how to use Content Switching policies in a given environment. - Determine how rule precedence affects policies.	5%
Optimization	- Determine how to implement traffic compression in a Citrix ADC environment. - Determine how to configure front end optimization to render the web browser more efficient.	3%
Global Server Load Balancing	- Determine how to deploy Domain Name System (DNS) to support GSLB in a given environment. - Determine how to Implement GSLB in a Citrix ADC environment. - Determine how to utilize Content Switching to implement GSLB. - Determine how to use GSLB metric exchange protocol. - Determine how to customize a GSLB configuration based on the needs of an environment.	11%

Citrix 1Y0-241 Sample Questions:

A Citrix Administrator needs to grant read-only access to a select set of citrix ADC features. Corporate password security schema must be supported.

Which four steps must the administrator take to complete this task?

(Choose four.)

a) Create an Authentication LDAP server.
b) Create a Custom Command Policy.
c) Create an Authentication Policy for LDAP authentication.
d) Create local system accounts that correspond to Help Desk User Objects in Active Directory.
e) Configure system groups that correspond to the Groups in Active Directory.
f) Configure admin partitions.
g) Bind the built-in read-only command policy to required users/groups.

Answer: a, b, c, e

Which VLAN(S) will be bound to an interface, if VLAN 20 is bound to the interface as tagged in an environment where Citrix ADC is configured with the default settings?

a) VLAN 20 untagged only
b) VLAN 1 tagged, VLAN 20 tagged
c) VLAN 20 tagged only
d) VLAN 1 untagged, VLAN 20 tagged

Answer: c

Which three options are allowed when using Classic policies?

(Choose three.)

a) CLIENT
b) SERVER
c) IP
d) HTTP
e) DNS
f) TCP

Answer: c, d, e

Question: 4

A Citrix Administrator wants to configure independent and isolated access on a single appliance for three different departments to allow them to manage and isolate their own applications.

How can the administrator isolate department-level administration?

a) Configure dedicated routes in the admin partitions for each department.
b) Configure Policy-based Routes for each department in the nsroot partition.
c) Configure admin partitions that use dedicated VLANs.
d) Configure a SNIP in each partition and bind a VLAN for the department.

Answer: c

Question: 5

Which two Content-Switching policy can a Citrix Administrator use to verify if a URL used by a client contains the word "sports"?

(Choose two.)

a) add cs policy CS_Pol_1 -url "/sports/*"
b) add cs policy CS_Pol_1 -rule HTTP.REQ.IS_VALID
c) add cs policy CS_Pol_1 -rule "HTTP.REQ.URL.CONTAINS(\"/sports/*\")"
d) add cs policy CS_Pol_1 -rule "HTTP.REQ.URL.CONTAINS_ANY("sports")"]

Answer: a, c

Question: 6

A Citrix Administrator has installed the compression feature on the web servers. The administrator configured the citrix ADC appliance to remove the 'Accept Encoding' header from all HTTP client requests to offload the compression on the citrix ADC.

However, the administrator observed that data is NOT being compressed by the citrix ADC, even though the Accept-Encoding header is being removed from all the requests.

What could be the cause of this issue?

a) Servercmp is disabled on the citrix ADC.
b) The Compression Policy needs to be reconfigured.
c) The rewrite policy is bound at an incorrect bind point
d) The servers are automatically compressing all responses.

Answer: d

Question: 7

What is the first thing a Citrix Administrator should create when creating a Server Certificate for Citrix ADC to secure traffic?

a) A Certificate key-pair
b) A Private Key
c) A Certificate Signing Request
d) A Certificate Revocation list

Answer: b

Question: 8

When dynamic proximity is implemented in a global server load balancing (GSLB) configuration, the round-trip time (RTT) between the _____ and _____ is measured to make the load decision.

(Choose the correct option to complete the sentence.)

a) Local DNS of the client; each of the GSLB services
b) IP address of the client; each of the GSLB services
c) Local DNS of the client; each of the GSLB sites
d) IP address of the client; each of the GSLB sites

Answer: c

Question: 9

A network engineer has configured two Citrix ADC MPX appliances as a high availability (HA) pair. What can the engineer configure to prevent failover if only a single interface fails?

a) FIS
b) PBR
c) SNMP
d) VMAC

Answer: a

Question: 10

Which two actions must be true for a client to connect to an SSL offload virtual server without any SSL errors?

(Choose two.)

a) The Server Certificate is bound to the load-balancing virtual server.
b) The Server Certificate is from a private certificate authority (CA).
c) The Root Certificate is installed on the client's device.
d) The Root Certificate is installed on the Citrix ADC.

Answer: a, c

Study Guide to Crack Citrix VCP-NV 2021 1Y0-241 Exam:

- Getting details of the 1Y0-241 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 1Y0-241 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 Citrix provided training for 1Y0-241 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 1Y0-241 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 1Y0-241 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for 1Y0-241 Certification

Make VMExam.com your best friend during your Professional VMware NSX-T Data Center exam preparation. We provide authentic practice tests for the 1Y0-241 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual 1Y0-241 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 1Y0-241 exam.

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