

Nutanix NCP-EUC

NUTANIX END USER COMPUTING CERTIFICATION QUESTIONS & ANSWERS

Exam Summary – Syllabus – Questions

NCP-EUC

Nutanix Certified Professional - End User Computing (NCP-EUC)

75 Questions Exam – 3000/1000-6000 Cut Score – Duration of 120 minutes

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Know Your NCP-EUC Certification Well:

The NCP-EUC is best suitable for candidates who want to gain knowledge in the Nutanix Professional Level. Before you start your NCP-EUC preparation you may struggle to get all the crucial End User Computing materials like NCP-EUC syllabus, sample questions, study guide.

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

Passing the NCP-EUC exam makes you Nutanix Certified Professional - End User Computing (NCP-EUC). Having the End User Computing certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Nutanix NCP-EUC End User Computing Certification Details:

Exam Name	Nutanix Certified Professional - End User Computing
Exam Code	NCP-EUC
Exam Price	\$199 USD
Duration	120 minutes
Number of Questions	75
Passing Score	3000/1000-6000
Recommended	Nutanix End User Computing Administration
Training / Books	(NEUCA)
Schedule Exam	Nutanix
Sample Questions	Nutanix NCP-EUC Sample Questions
Recommended	Nutanix Certified Professional - End User Computing
Practice	(NCP-EUC) Practice Test

NCP-EUC Syllabus:

Section	Objectives
	- Determine optimal AOS configurations to support an EUC solution implementation
	 Explain the optimal configuration for Nutanix essentials (AOS/Prism) in an EUC environment
	Understand the optimal configuration of Nutanix core components for an EUC environment
	 Describe the role of Nutanix technologies in a EUC solution implementation
	 Identify use cases for Nutanix essentials in an EUC environment
	 Identify Nutanix core components that benefit EUC environments
Describe Nutanix Technologies for EUC Solutions	 Identify security strategies on the Nutanix platform for an EUC solution implementation
	Identify VDI security policy use cases
	 Recognize security and compliance best practices for an EUC environment Security Configuration Management Automation (SCMA) framework VLAN-based, data driven segmentation Cluster access control SSL certificate management Data-at-rest (DARE) encryption Hardening AHV Hardening Controller VM TCP Wrapper Integration Secure boot (vTPM) Nutanix Files hardening
Deploy a Nutanix Environment for an EUC	 Given business requirements, determine an appropriate EUC configuration Given business requirements, interpret the optimal delivery environment (on-prem, cloud-based (NC2 vs cloud native), or hybrid (NC2)) Given business requirements, interpret the VM optimal
Implementation	profile configuration - Demonstrate an understanding of the properties of EUC solutions



Section	Objectives			
	 Given business requirements, choose between on-prem and cloud-based EUC options Given requirements, infer the appropriate EUC solution(s) 			
	Given requirements, identify appropriate virtual desktop delivery options			
	- Demonstrate an understanding of gold images			
	 Given a scenario/use case, infer the appropriate gold image deployment option(s) 			
	 Given a scenario/use case, explain application layering impact(s) 			
	 Compare approaches for managing gold images across multiple sites and geographies 			
	 Explain the positive and negative impacts of optimizing gold images 			
	 Given a scenario/use case, explain how to appropriately optimize gold images 			
	 Interpret what should and shouldn't be included in the gold image 			
Configure and Operate a Nutanix	 Demonstrate an understanding of the components required for configuring EUC solutions 			
Environment for an EUC	Demonstrate an understanding of Citrix AHV plugins			
Implementation	Demonstrate knowledge of hypervisor requirements of each solution			
	 Demonstrate an understanding of VMware ESXi and vCenter prerequisites 			
	 Demonstrate an understanding of EUC solution profile store concepts 			
	Given a use case, select the appropriate user profile store solution			
	Compare the behaviors of user profile store solutions			
	 Given a scenario, infer the appropriate profile management strategy 			
	Compare stateful and stateless user profile environments			
	Assess the environment to determine the profile management strategy in use			
Troubleshoot, Optimize, and Scale	 Given a scenario, determine how to optimize a Nutanix environment for an EUC solution 			
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Section	Objectives
a Nutanix Environment for an EUC Implementation	 Determine if an environment is properly deployed Recommend the appropriate technology/tools to optimize an environment Determine the appropriate resources for the optimal performance of the environment
	 Determine if an optimization is appropriate for the given environment Given a scenario, determine resource utilization of a specific virtual desktop or group of desktops
	 Discuss Prism Central and other tools Analyze data from the EUC solution to evaluate the utilization of an environment Evaluate the statistics available to determine the status of resources
	 Given a scenario, determine how to troubleshoot a Nutanix environment for an EUC solution Given a scenario, determine tools to resolve an issue Verify the suggested remedy for a given issue/scenario
	 Differentiate between user configured settings and standard settings Given a scenario, resolve an issue related to end point devices such as: Zero clients Thin clients Browsers EUC third-party clients Peripheral devices



Nutanix NCP-EUC Sample Questions:

Question: 1

Which management tool is commonly used for VMware virtual desktop environments?

- a) VMware vCenter
- b) Microsoft System Center
- c) Citrix XenCenter
- d) Prism Central

Question: 2

In which deployment option does each user get a dedicated copy of the gold image?

- a) Persistent VDI
- b) Non-persistent VDI
- c) Containerization
- d) Application virtualization

Answer: a

Answer: a

Question: 3

Which virtual desktop infrastructure (VDI) solution is offered by VMware?

- a) Citrix XenDesktop
- b) Nutanix Frame
- c) VMware Horizon
- d) Microsoft Remote Desktop Services

Answer: c

Question: 4

Which component is responsible for managing user access and authentication in a Nutanix DaaS environment?

- a) VMware Horizon Connection Server
- b) Citrix Virtual Apps and Desktops
- c) Nutanix Xi Frame Gateway
- d) Nutanix Prism

Answer: c



Question: 5

What does EUC stand for in the context of Nutanix?

- a) Enterprise Unified Cloud
- b) End User Computing
- c) Elastic User Control
- d) Efficient Utilization Center

Question: 6

What is the primary purpose of Prism Central in a Nutanix EUC environment?

- a) Managing virtual machine templates
- b) Monitoring network performance
- c) Orchestrating virtual machine migrations
- d) Centralized control and management

Answer: d

Answer: b

Question: 7

Given a business requirement for centralized management and monitoring, which EUC solution is most suitable?

- a) Citrix XenApp
- b) Nutanix Prism
- c) VMware Horizon
- d) Microsoft Azure

Answer: b

Question: 8

In a scenario where users need to access specific applications on-demand, which deployment option is most suitable?

- a) Persistent VDI
- b) Non-persistent VDI
- c) Application virtualization
- d) Containerization

Answer: c



Question: 9

How can data from Citrix, Horizon, and Nutanix DaaS be used to evaluate the utilization of a Nutanix EUC environment?

- a) Monitoring network performance
- b) Analyzing resource utilization metrics
- c) Tracking user login durations
- d) Assessing storage capacity

Answer: b

Question: 10

How can a DaaS environment be configured for multitenancy?

- a) Implementing user authentication methods
- b) Isolating user sessions and data
- c) Configuring network security policies
- d) Allocating virtual machine resources

Answer: b

Study Guide to Crack Nutanix End User Computing NCP-EUC Exam:

- Getting details of the NCP-EUC 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 NCP-EUC 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 Nutanix provided training for NCP-EUC 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 NCP-EUC 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 NCP-EUC practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for NCP-EUC Certification

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