MEF-SNCP Certification Professional Exam Blueprint

Exam Blueprints

Examinations are constructed using an examination blueprint — a widely accepted tool used within professions to design examinations. The blueprint, also referred to as the test specifications, identifies the content areas covered on the examination. For each content area, the blueprint outlines the weighting of the area, the topics, levels of competence, and learning objectives and competencies examined. The blueprint also provides information on the proportion of each question type presented in the examination (for example, multiple-choice, short-answer).

Students should use the examination blueprint to prepare for the examination. The blueprint may not include all topics listed in the course materials; however, students are responsible for acquiring a broad-based knowledge of all topics, including those not listed in the blueprint, since their understanding of these topics will be tested in assignment and self-test questions. The topics not listed in the blueprint will also provide a greater depth of understanding of the course.

MEF-SNCP Details

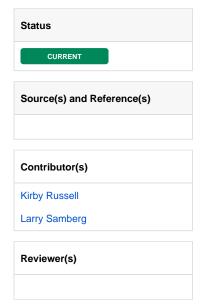
The MEF-SNCP (SDN/NFV) Certified Professionals exam will be updated regularly to ensure that the exam developments track specifically identified related standards.

The MEF-SNCP launched June 2018 is based on Blueprint 'A'. It is an 80 question exam and the candidate is given 120 minutes to complete the exam.

Each exam contains 70 scored questions 10 unscored questions. The passing grade is 45 correct out of 70 (64%).

- Scored questions are the ones that the candidate's score is based on. The section weighting
 in the blueprint is based on the scored questions.
- Unscored questions provide an ongoing beta test of new or re-worked questions. They do
 not count for or against a candidate's score. Each candidate is given 10 random unscored
 questions from a pool of unscored questions.
- The candidate does not know which questions are scored and which are unscored. The time
 provided for the exam takes into account the total number of questions (scored and
 unscored).

Below is the identification of status of each MEF-SNCP exam Blueprint and MEF-SNCP Forms.



ID	Blueprint	
Α		
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	MEP-SNCP (SDN/NPV) Exam Blueprint A (June 2018)	
		- W
	Section/Objections	% Weighting 35.71%
	1.01 Validate conceptual architecture	7.14%
	1.02 Specify service requirements and characteristics	5.71%
	1.03. Determine high level test plans for validating new SDN and NPV components.	4.29%
	1.64 Determine which service elements need to be obtained	7.14%
	1.05 Evaluate a network service leveraging SDN and NFV technologies 1.06 Evaluate an SDN Controller (and potentially other SDN-NFV components)	5.71%
	2 600.0	26.71%
	2:01 Identify the steps to integrate a new network element insteorik function into an SDN/NFV plantals.	5.71%
	2.02 Define service thain instantiation parameters	5.71%
	2:03 Identify resource limitations and provision resources	5.71%
	2.04 Select an implementation based on constraints	4.29%
	2.05 Apply precedures to implement QxS 2.05 Select the appropriate method to make an SDM/NFV network and the services secure	4.29%
	2.00 Seried the appropriate method to make an appropriate method and the services secure 2.07 Apply procedures to compose a network service leveraging SSN and NFV technologies	5.71%
		28.97%
	1 CERTIFIC	
	 CAN RATE: 1.01 Identify essential health metrics and most common points of failure for SON and NFV 	5.74%
	3.01 Identify essential health metrics and most common points of failure for SOH and NFV components	5.71%. n
	3.01 I Identify exsential health metrics and most common points of failure for SOH and NFV components. 3.02 Apply procedures to update a service based on events and manage alents and remediation.	5.71%
	3.01 Month yearerful health metrics and most common points of failure for SOA and NFV components. 3.02 Apply presents here to update a sensite based on exents and manage alerts and remediate and 3.03 Monthly the interaction point with an SOANMFV system/for a perticular task!	5.71% 5.71%
	331 Martin y assertad health metrics and most common points of felium for SDNs and NPV comparement. 132 April presidents to lapture a service lassed on exerts and managar alternative menilitation. 1333 Martin for the interaction point with an SDNsNPV system-offer a persocial rank). 1346 Martin for the companients of SDNs and NPV technologies that contribute to an overall observation specific contributes to an overall observation of the companients of SDNs and NPV technologies that contribute to an overall observa-	5.71% 5.71% 5.71%
	131 Sharefy assertal health metrics and most cammon points of failure for SSM and NFV components 132 Apply presentents to spudate a worker in the seaso on exerts and reamage abets and remediate 133 Sharefy the interaction point with an SSM-NFV system (for a purificular task) 134 Sharefy the components of SSM and NFV-interlingtine faut contribute to an overall characteristic processes of SSM and NFV-interlingtine faut contribute to an overall characteristic processes of SSM and NFV-interlingtine faut contribute to an overall characteristic processes of the SSM and NFV-interlingtine faut contribute to an overall characteristic processes of the SSM and NFV-interlingtine faut contribute to an overall characteristic processes of the SSM and NFV-interlined fautomatics.	5.71% 5.71% 5.71% 5.71%
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