

**MEF SD-WAN Exam Blueprint (September 2019)**

<b>Section/Objective</b>		<b>Percentage Weights</b>
<b>1</b>	<b>Assessing, Planning and Designing</b>	<b>25%</b>
1.01	Given a scenario, size and scale an SD-WAN solution	
1.02	Given a set of business requirements, assess application criticality and demand	
1.03	Given a scenario, recommend and justify an SD-WAN strategy based on customer strategy	
1.04	Given a scenario, determine integration requirements for a new SD-WAN network into an existing infrastructure	
1.05	Compare and contrast infrastructure and operational benefits of SD-WAN with legacy solutions	
<b>2</b>	<b>Implementation</b>	<b>45%</b>
2.01	Based on business requirements, define Application Flows based upon MEF 70 standard Application Flow criteria	
2.02	Based on business requirements, define and map Policies based upon MEF 70 standard Policy criteria	
2.03	Select appropriate Underlay Connectivity Services for an SD-WAN network based on the types and characteristics of available options	
2.04	Given a scenario, recommend a migration strategy from existing infrastructure to new SD-WAN service	
2.05	Determine IP subnet and address requirements at an SD-WAN subscriber site	
2.06	Determine security requirements for an SD-WAN service	
<b>3</b>	<b>Lifecycle Orchestration</b>	<b>15%</b>
3.01	Identify common service impacting issues, diagnostic toolsets, and diagnostic actions	
3.02	Based on application requirements, determine the metrics for assessing service performance	
3.03	Given a scenario, troubleshoot performance issues with an SD-WAN service	
<b>4</b>	<b>Components and Features</b>	<b>15%</b>
4.01	Define the fundamentals and characteristics of an SD-WAN solution according the MEF 70 standard	
4.02	Demonstrate knowledge of the MEF 70 components and the functions of SD-WAN service components and Service Attributes	
<b>Total</b>		<b>100%</b>