

TestOut[®]

TestOut Server Pro 2016: Networking – English 4.0.x

Objective Mappings:

TestOut Server Pro 2016: Networking
Microsoft 70-741

Contents

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Objective Mapping: LabSim Section to TestOut Server Pro 2016: Networking Objective

The TestOut Server Pro 2016: Networking course covers the following TestOut Server Pro 2016: Networking exam objectives:

Section	Title	Objectives
0.0	Introduction	
0.1	Server Pro 2016: Networking Introduction	
0.2	The TestOut Simulator	
1.0	DNS	
1.1	DNS Overview and Installation	1.1 Install and Configure DNS 1.1.1 Install and configure forwarders
1.2	DNS Name Resolution	1.1 Install and Configure DNS 1.1.1 Install and configure forwarders 1.1.2 Configure Root Hints
1.3	Primary and Secondary DNS Zones	1.1 Install and Configure DNS 1.1.1 Install and configure forwarders 1.2 Create and configure DNS zones and records 1.2.1 Create and configure DNS zones
1.4	Zone Properties and Auxiliary DNS Zones	1.1 Install and Configure DNS 1.1.2 Configure Root Hints

		<p>1.2 Create and configure DNS zones and records</p> <p>1.2.2 Create and configure stub zones 1.2.3 Create and configure DNS records</p>
1.5	DNS Records	<p>1.2 Create and configure DNS zones and records</p> <p>1.2.1 Create and configure DNS zones 1.2.3 Create and configure DNS records</p>
1.6	DNS Record Management	<p>1.2 Create and configure DNS zones and records</p> <p>1.2.3 Create and configure DNS records</p>
1.7	Single-Label Name Resolution	<p>1.1 Install and Configure DNS</p> <p>1.1.7 Configure Global Settings</p>
1.8	DNS Server Properties	<p>1.1 Install and Configure DNS</p> <p>1.1.6 Configure DNS logging 1.1.7 Configure Global Settings</p> <p>1.2 Create and configure DNS zones and records</p> <p>1.2.4 Configure zone scavenging</p>
1.9	DNS Protection	<p>1.1 Install and Configure DNS</p> <p>1.1.3 Configure DNSSEC 1.1.4 Configure DNS Socket Pool 1.1.5 Configure delegated administration</p>
1.10	DNS Policies	

1.11	DNS Monitoring and Troubleshooting	1.2 Create and configure DNS zones and records 1.2.3 Create and configure DNS records
2.0	TCP/IP	
2.1	IPv4 Addresses	3.1 Configure TCP/IP 3.1.1 Configure IPv4 settings
2.2	IPv6 Addresses	3.1 Configure TCP/IP 3.1.2 Configure IPv6 settings
2.3	IPv4-to-IPv6 Transitional Technologies	
3.0	DHCP	
3.1	Install DHCP	2.1 Install and configure DHCP 2.1.1 Install and authorize DHCP servers 2.1.2 Configure DHCP scopes and options
3.2	DHCP Scopes	2.1 Install and configure DHCP 2.1.2 Configure DHCP scopes and options 2.1.3 Configure DHCP exclusions and reservations
3.3	DHCP Options	2.1 Install and configure DHCP 2.1.2 Configure DHCP scopes and options
3.4	Advanced Scopes	2.1 Install and configure DHCP 2.1.1 Install and authorize DHCP servers

		<ul style="list-style-type: none"> 2.1.2 Configure DHCP scopes and options 2.1.4 Create and configure superscopes
3.5	Centralized DHCP and PXE	<ul style="list-style-type: none"> 2.1 Install and configure DHCP <ul style="list-style-type: none"> 2.1.5 Configure DHCP Relay Agent
3.6	DHCP Policies	
3.7	Advanced DHCP Management	<ul style="list-style-type: none"> 2.1 Install and configure DHCP <ul style="list-style-type: none"> 2.1.2 Configure DHCP scopes and options 2.1.6 Configure high availability using DHCP failover
3.8	Maintain the DHCP Database	
3.9	Troubleshooting DHCP	<ul style="list-style-type: none"> 2.1 Install and configure DHCP <ul style="list-style-type: none"> 2.1.7 Troubleshoot DHCP
4.0	IP Address Management (IPAM)	
4.1	IPAM Installation	<ul style="list-style-type: none"> 3.2 Implement IPAM <ul style="list-style-type: none"> 3.2.1 Configure server discovery 3.2.2 Create and Manage IP blocks and ranges
4.2	IPAM DNS and DHCP	<ul style="list-style-type: none"> 3.2 Implement IPAM <ul style="list-style-type: none"> 3.2.3 Manage DHCP server properties using IPAM 3.2.4 Manage DNS server properties using IPAM
4.3	Advanced IPAM Administration and Auditing	<ul style="list-style-type: none"> 3.2 Implement IPAM <ul style="list-style-type: none"> 3.2.3 Manage DHCP server properties using IPAM

		<p>3.2.4 Manage DNS server properties using IPAM</p> <p>3.2.5 Delegate administration for DNS and DHCP using RBAC</p>
5.0	Routing and Remote Access (RRAS)	
5.1	Routing	<p>2.2 Implement Routing</p> <p>2.2.1 Enable LAN routing</p> <p>2.2.2 Implement NAT</p> <p>4.2 Implement Remote Access</p> <p>4.2.1 Enable Remote Access</p>
5.2	Install VPN	<p>2.2 Implement Routing</p> <p>2.2.1 Enable LAN routing</p> <p>4.2 Implement Remote Access</p> <p>4.2.1 Enable Remote Access</p> <p>4.2.2 Implement Virtual Private Network (VPN)</p> <p>4.2.3 Configure a VPN server</p>
5.3	VPNs	<p>4.2 Implement Remote Access</p> <p>4.2.1 Enable Remote Access</p> <p>4.2.2 Implement Virtual Private Network (VPN)</p> <p>4.2.3 Configure a VPN server</p>
5.4	Connection Profiles	<p>4.2 Implement Remote Access</p> <p>4.2.5 Configure RADIUS</p> <p>4.2.6 Create a Network Access Policy</p>

6.0	DirectAccess (DA)	
6.1	DirectAccess Installation	<p>4.1 Implement Direct Access</p> <p>4.1.1 Install and configure DirectAccess</p> <p>4.2 Implement Remote Access</p> <p>4.2.1 Enable Remote Access</p>
6.2	DirectAccess Troubleshooting	
7.0	Network Policy Server (NPS)	
7.1	Install Network Policy Server (NPS)	<p>4.2 Implement Remote Access</p> <p>4.2.4 Install and configure NPS</p> <p>4.2.5 Configure RADIUS</p>
7.2	NPS Templates	<p>4.2 Implement Remote Access</p> <p>4.2.4 Install and configure NPS</p> <p>4.2.5 Configure RADIUS</p> <p>4.2.6 Create a Network Access Policy</p>
7.3	NPS Network Policies	<p>4.2 Implement Remote Access</p> <p>4.2.4 Install and configure NPS</p> <p>4.2.5 Configure RADIUS</p> <p>4.2.6 Create a Network Access Policy</p>
7.4	NPS Connection Request Policies	<p>4.2 Implement Remote Access</p> <p>4.2.5 Configure RADIUS</p> <p>4.2.6 Create a Network Access Policy</p>

7.5	RADIUS Accounting	4.2 Implement Remote Access 4.2.5 Configure RADIUS
7.6	Manage NPS Policies	4.2 Implement Remote Access 4.2.5 Configure RADIUS
8.0	Distributed File System (DFS) and BranchCache	
8.1	Distributed File System (DFS) Namespaces	5.1 Implement Distributed File Systems 5.1.1 Install and configure Distributed File System (DFS)
8.2	Configure DFS Replication	5.1 Implement Distributed File Systems 5.1.1 Install and configure Distributed File System (DFS)
8.3	Optimize DFS Replication	5.1 Implement Distributed File Systems 5.1.1 Install and configure Distributed File System (DFS)
8.4	Manage the DFS Replication Database	5.1 Implement Distributed File Systems 5.1.1 Install and configure Distributed File System (DFS)
8.5	BranchCache Installation and Configuration	5.2 Implement Branch Office Solutions 5.2.1 Enable and configure BranchCache
9.0	High Performance Network Solutions	
9.1	NIC Teaming and Switch Embedded Teaming (SET)	5.3 Implement Advanced Networking Solutions

		5.3.1 Implement NIC Teaming
9.2	QoS with Data Center Bridging (DCB)	
9.3	Virtual Machine Queue (VMQ) and Receive Side Scaling (RSS)	5.3 Implement Advanced Networking Solutions 5.3.2 Enable and configure Receive Side Scaling (RSS) 5.3.3 Enable and configure Virtual Machine Multi-Queue (VMMQ)
9.4	SMB Direct and SMB Multichannel	
9.5	Single-Root IO Virtualization (SR-IOV)	
10.0	Implement Software-Defined Networking (SDN)	
10.1	Implement SDN	5.3 Implement Advanced Networking Solutions 5.3.4 Determine deployment scenarios for SDN
10.2	Implement Hyper-V Network Virtualization (HNV)	5.3 Implement Advanced Networking Solutions 5.3.5 Determine deployment scenarios for HNV
10.3	Implement Software Load Balancer (SLB)	
10.4	Implement Windows Server Gateways	
10.5	Implement Data Center Firewall Policies	
A.0	TestOut Server Pro 2016: Networking - Practice Exams	
A.1	Prepare for Certification	

A.2	TestOut Server Pro 2016: Networking Question Review	
B.0	Microsoft 70-741 Practice Exams	
B.1	Prepare for Certification	
B.2	Microsoft 70-741 Question Review (20 Random Questions)	
B.3	Microsoft 70-741 Question Review (All Questions)	

Objective Mapping: TestOut Server Pro 2016: Networking Objective to LabSim Section

The TestOut Server Pro 2016: Networking course and certification exam cover the following TestOut Server Pro 2016: Networking objectives:

#	Domain	Section
1.0	Domain Name Service	
1.1	Install and Configure DNS 1.1.1 Install and configure forwarders 1.1.2 Configure Root Hints 1.1.3 Configure DNSSEC 1.1.4 Configure DNS Socket Pool 1.1.5 Configure delegated administration 1.1.6 Configure DNS logging 1.1.7 Configure Global Settings	1.1, 1.2, 1.3, 1.4, 1.7, 1.8, 1.9
1.2	Create and configure DNS zones and records 1.2.1 Create and configure DNS zones 1.2.2 Create and configure stub zones 1.2.3 Create and configure DNS records 1.2.4 Configure zone scavenging	1.3, 1.4, 1.5, 1.6, 1.8, 1.11
2.0	Network Management	
2.1	Install and configure DHCP 2.1.1 Install and authorize DHCP servers 2.1.2 Configure DHCP scopes and options 2.1.3 Configure DHCP exclusions and reservations 2.1.4 Create and configure superscopes 2.1.5 Configure DHCP Relay Agent 2.1.6 Configure high availability using DHCP failover 2.1.7 Troubleshoot DHCP	3.1, 3.2, 3.3, 3.4, 3.5, 3.7, 3.9

2.2	<p>Implement Routing</p> <p>2.2.1 Enable LAN routing 2.2.2 Implement NAT</p>	5.1, 5.2
3.0	IP Address Management	
3.1	<p>Configure TCP/IP</p> <p>3.1.1 Configure IPv4 settings 3.1.2 Configure IPv6 settings</p>	2.1, 2.2
3.2	<p>Implement IPAM</p> <p>3.2.1 Configure server discovery 3.2.2 Create and Manage IP blocks and ranges 3.2.3 Manage DHCP server properties using IPAM 3.2.4 Manage DNS server properties using IPAM 3.2.5 Delegate administration for DNS and DHCP using RBAC</p>	4.1, 4.2, 4.3
4.0	Direct and Remote Access	
4.1	<p>Implement Direct Access</p> <p>4.1.1 Install and configure DirectAccess</p>	6.1
4.2	<p>Implement Remote Access</p> <p>4.2.1 Enable Remote Access 4.2.2 Implement Virtual Private Network (VPN) 4.2.3 Configure a VPN server 4.2.4 Install and configure NPS 4.2.5 Configure RADIUS 4.2.6 Create a Network Access Policy</p>	<p>5.1, 5.2, 5.3, 5.4 6.1 7.1, 7.2, 7.3, 7.4, 7.5, 7.6</p>

5.0	Network Services	
5.1	Implement Distributed File Systems 5.1.1 Install and configure Distributed File System (DFS)	8.1, 8.2, 8.3, 8.4
5.2	Implement Branch Office Solutions 5.2.1 Enable and configure BranchCache	8.5
5.3	Implement Advanced Networking Solutions 5.3.1 Implement NIC Teaming 5.3.2 Enable and configure Receive Side Scaling (RSS) 5.3.3 Enable and configure Virtual Machine Multi-Queue (VMMQ) 5.3.4 Determine deployment scenarios for SDN 5.3.5 Determine deployment scenarios for HNV	9.1, 9.3 10.1, 10.2

Objective Mapping: LabSim Section to Microsoft 70-741 Objective

The TestOut Server Pro 2016: Networking course covers the following TestOut Server Pro 2016: Networking exam objectives:

Section	Title	Objectives
0.0	Introduction	
0.1	Server Pro 2016: Networking Introduction	
0.2	The TestOut Simulator	
1.0	DNS	
1.1	DNS Overview and Installation	1.1 Install and Configure DNS 1.1.1 Install and configure forwarders
1.2	DNS Name Resolution	1.1 Install and Configure DNS 1.1.1 Install and configure forwarders 1.1.2 Configure Root Hints
1.3	Primary and Secondary DNS Zones	1.1 Install and Configure DNS 1.1.1 Install and configure forwarders 1.2 Create and configure DNS zones and records 1.2.1 Create and configure DNS zones
1.4	Zone Properties and Auxiliary DNS Zones	1.1 Install and Configure DNS 1.1.2 Configure Root Hints

		<p>1.2 Create and configure DNS zones and records</p> <p>1.2.2 Create and configure stub zones 1.2.3 Create and configure DNS records</p>
1.5	DNS Records	<p>1.2 Create and configure DNS zones and records</p> <p>1.2.1 Create and configure DNS zones 1.2.3 Create and configure DNS records</p>
1.6	DNS Record Management	<p>1.2 Create and configure DNS zones and records</p> <p>1.2.3 Create and configure DNS records</p>
1.7	Single-Label Name Resolution	<p>1.1 Install and Configure DNS</p> <p>1.1.7 Configure Global Settings</p>
1.8	DNS Server Properties	<p>1.1 Install and Configure DNS</p> <p>1.1.6 Configure DNS logging 1.1.7 Configure Global Settings</p> <p>1.2 Create and configure DNS zones and records</p> <p>1.2.4 Configure zone scavenging</p>
1.9	DNS Protection	<p>1.1 Install and Configure DNS</p> <p>1.1.3 Configure DNSSEC 1.1.4 Configure DNS Socket Pool 1.1.5 Configure delegated administration</p>
1.10	DNS Policies	

1.11	DNS Monitoring and Troubleshooting	1.2 Create and configure DNS zones and records 1.2.3 Create and configure DNS records
2.0	TCP/IP	
2.1	IPv4 Addresses	3.1 Configure TCP/IP 3.1.1 Configure IPv4 settings
2.2	IPv6 Addresses	3.1 Configure TCP/IP 3.1.2 Configure IPv6 settings
2.3	IPv4-to-IPv6 Transitional Technologies	
3.0	DHCP	
3.1	Install DHCP	2.1 Install and configure DHCP 2.1.1 Install and authorize DHCP servers 2.1.2 Configure DHCP scopes and options
3.2	DHCP Scopes	2.1 Install and configure DHCP 2.1.2 Configure DHCP scopes and options 2.1.3 Configure DHCP exclusions and reservations
3.3	DHCP Options	2.1 Install and configure DHCP 2.1.2 Configure DHCP scopes and options
3.4	Advanced Scopes	2.1 Install and configure DHCP 2.1.1 Install and authorize DHCP servers

		<ul style="list-style-type: none"> 2.1.2 Configure DHCP scopes and options 2.1.4 Create and configure superscopes
3.5	Centralized DHCP and PXE	<ul style="list-style-type: none"> 2.1 Install and configure DHCP <ul style="list-style-type: none"> 2.1.5 Configure DHCP Relay Agent
3.6	DHCP Policies	
3.7	Advanced DHCP Management	<ul style="list-style-type: none"> 2.1 Install and configure DHCP <ul style="list-style-type: none"> 2.1.2 Configure DHCP scopes and options 2.1.6 Configure high availability using DHCP failover
3.8	Maintain the DHCP Database	
3.9	Troubleshooting DHCP	<ul style="list-style-type: none"> 2.1 Install and configure DHCP <ul style="list-style-type: none"> 2.1.7 Troubleshoot DHCP
4.0	IP Address Management (IPAM)	
4.1	IPAM Installation	<ul style="list-style-type: none"> 3.2 Implement IPAM <ul style="list-style-type: none"> 3.2.1 Configure server discovery 3.2.2 Create and Manage IP blocks and ranges
4.2	IPAM DNS and DHCP	<ul style="list-style-type: none"> 3.2 Implement IPAM <ul style="list-style-type: none"> 3.2.3 Manage DHCP server properties using IPAM 3.2.4 Manage DNS server properties using IPAM
4.3	Advanced IPAM Administration and Auditing	<ul style="list-style-type: none"> 3.2 Implement IPAM <ul style="list-style-type: none"> 3.2.3 Manage DHCP server properties using IPAM

		<p>3.2.4 Manage DNS server properties using IPAM</p> <p>3.2.5 Delegate administration for DNS and DHCP using RBAC</p>
5.0	Routing and Remote Access (RRAS)	
5.1	Routing	<p>2.2 Implement Routing</p> <p>2.2.1 Enable LAN routing</p> <p>2.2.2 Implement NAT</p> <p>4.2 Implement Remote Access</p> <p>4.2.1 Enable Remote Access</p>
5.2	Install VPN	<p>2.2 Implement Routing</p> <p>2.2.1 Enable LAN routing</p> <p>4.2 Implement Remote Access</p> <p>4.2.1 Enable Remote Access</p> <p>4.2.2 Implement Virtual Private Network (VPN)</p> <p>4.2.3 Configure a VPN server</p>
5.3	VPNs	<p>4.2 Implement Remote Access</p> <p>4.2.1 Enable Remote Access</p> <p>4.2.2 Implement Virtual Private Network (VPN)</p> <p>4.2.3 Configure a VPN server</p>
5.4	Connection Profiles	<p>4.2 Implement Remote Access</p> <p>4.2.5 Configure RADIUS</p> <p>4.2.6 Create a Network Access Policy</p>

6.0	DirectAccess (DA)	
6.1	DirectAccess Installation	<p>4.1 Implement Direct Access</p> <p>4.1.1 Install and configure DirectAccess</p> <p>4.2 Implement Remote Access</p> <p>4.2.1 Enable Remote Access</p>
6.2	DirectAccess Troubleshooting	
7.0	Network Policy Server (NPS)	
7.1	Install Network Policy Server (NPS)	<p>4.2 Implement Remote Access</p> <p>4.2.4 Install and configure NPS</p> <p>4.2.5 Configure RADIUS</p>
7.2	NPS Templates	<p>4.2 Implement Remote Access</p> <p>4.2.4 Install and configure NPS</p> <p>4.2.5 Configure RADIUS</p> <p>4.2.6 Create a Network Access Policy</p>
7.3	NPS Network Policies	<p>4.2 Implement Remote Access</p> <p>4.2.4 Install and configure NPS</p> <p>4.2.5 Configure RADIUS</p> <p>4.2.6 Create a Network Access Policy</p>
7.4	NPS Connection Request Policies	<p>4.2 Implement Remote Access</p> <p>4.2.5 Configure RADIUS</p> <p>4.2.6 Create a Network Access Policy</p>

7.5	RADIUS Accounting	4.2 Implement Remote Access 4.2.5 Configure RADIUS
7.6	Manage NPS Policies	4.2 Implement Remote Access 4.2.5 Configure RADIUS
8.0	Distributed File System (DFS) and BranchCache	
8.1	Distributed File System (DFS) Namespaces	5.1 Implement Distributed File Systems 5.1.1 Install and configure Distributed File System (DFS)
8.2	Configure DFS Replication	5.1 Implement Distributed File Systems 5.1.1 Install and configure Distributed File System (DFS)
8.3	Optimize DFS Replication	5.1 Implement Distributed File Systems 5.1.1 Install and configure Distributed File System (DFS)
8.4	Manage the DFS Replication Database	5.1 Implement Distributed File Systems 5.1.1 Install and configure Distributed File System (DFS)
8.5	BranchCache Installation and Configuration	5.2 Implement Branch Office Solutions 5.2.1 Enable and configure BranchCache
9.0	High Performance Network Solutions	
9.1	NIC Teaming and Switch Embedded Teaming (SET)	5.3 Implement Advanced Networking Solutions

		5.3.1 Implement NIC Teaming
9.2	QoS with Data Center Bridging (DCB)	
9.3	Virtual Machine Queue (VMQ) and Receive Side Scaling (RSS)	5.3 Implement Advanced Networking Solutions 5.3.2 Enable and configure Receive Side Scaling (RSS) 5.3.3 Enable and configure Virtual Machine Multi-Queue (VMMQ)
9.4	SMB Direct and SMB Multichannel	
9.5	Single-Root IO Virtualization (SR-IOV)	
10.0	Implement Software-Defined Networking (SDN)	
10.1	Implement SDN	5.3 Implement Advanced Networking Solutions 5.3.4 Determine deployment scenarios for SDN
10.2	Implement Hyper-V Network Virtualization (HNV)	5.3 Implement Advanced Networking Solutions 5.3.5 Determine deployment scenarios for HNV
10.3	Implement Software Load Balancer (SLB)	
10.4	Implement Windows Server Gateways	
10.5	Implement Data Center Firewall Policies	
A.0	TestOut Server Pro 2016: Networking - Practice Exams	
A.1	Prepare for Certification	

A.2	TestOut Server Pro 2016: Networking Question Review	
B.0	Microsoft 70-741 Practice Exams	
B.1	Prepare for Certification	
B.2	Microsoft 70-741 Question Review (20 Random Questions)	
B.3	Microsoft 70-741 Question Review (All Questions)	

Objective Mapping: Microsoft 70-741 Objective to TestOut Section

The TestOut Server Pro 2016: Networking course and certification exam cover the following TestOut Server Pro 2016: Networking objectives:

#	Domain	Section
1.0	Domain Name Service	
1.1	Install and Configure DNS 1.1.1 Install and configure forwarders 1.1.2 Configure Root Hints 1.1.3 Configure DNSSEC 1.1.4 Configure DNS Socket Pool 1.1.5 Configure delegated administration 1.1.6 Configure DNS logging 1.1.7 Configure Global Settings	1.1, 1.2, 1.3, 1.4, 1.7, 1.8, 1.9
1.2	Create and configure DNS zones and records 1.2.1 Create and configure DNS zones 1.2.2 Create and configure stub zones 1.2.3 Create and configure DNS records 1.2.4 Configure zone scavenging	1.3, 1.4, 1.5, 1.6, 1.8, 1.11
2.0	Network Management	
2.1	Install and configure DHCP 2.1.1 Install and authorize DHCP servers 2.1.2 Configure DHCP scopes and options 2.1.3 Configure DHCP exclusions and reservations 2.1.4 Create and configure superscopes 2.1.5 Configure DHCP Relay Agent 2.1.6 Configure high availability using DHCP failover 2.1.7 Troubleshoot DHCP	3.1, 3.2, 3.3, 3.4, 3.5, 3.7, 3.9

2.2	<p>Implement Routing</p> <p>2.2.1 Enable LAN routing 2.2.2 Implement NAT</p>	5.1, 5.2
3.0	IP Address Management	
3.1	<p>Configure TCP/IP</p> <p>3.1.1 Configure IPv4 settings 3.1.2 Configure IPv6 settings</p>	2.1, 2.2
3.2	<p>Implement IPAM</p> <p>3.2.1 Configure server discovery 3.2.2 Create and Manage IP blocks and ranges 3.2.3 Manage DHCP server properties using IPAM 3.2.4 Manage DNS server properties using IPAM 3.2.5 Delegate administration for DNS and DHCP using RBAC</p>	4.1, 4.2, 4.3
4.0	Direct and Remote Access	
4.1	<p>Implement Direct Access</p> <p>4.1.1 Install and configure DirectAccess</p>	6.1
4.2	<p>Implement Remote Access</p> <p>4.2.1 Enable Remote Access 4.2.2 Implement Virtual Private Network (VPN) 4.2.3 Configure a VPN server 4.2.4 Install and configure NPS 4.2.5 Configure RADIUS 4.2.6 Create a Network Access Policy</p>	<p>5.1, 5.2, 5.3, 5.4 6.1 7.1, 7.2, 7.3, 7.4, 7.5, 7.6</p>

5.0	Network Services	
5.1	Implement Distributed File Systems 5.1.1 Install and configure Distributed File System (DFS)	8.1, 8.2, 8.3, 8.4
5.2	Implement Branch Office Solutions 5.2.1 Enable and configure BranchCache	8.5
5.3	Implement Advanced Networking Solutions 5.3.1 Implement NIC Teaming 5.3.2 Enable and configure Receive Side Scaling (RSS) 5.3.3 Enable and configure Virtual Machine Multi-Queue (VMMQ) 5.3.4 Determine deployment scenarios for SDN 5.3.5 Determine deployment scenarios for HNV	9.1, 9.3 10.1, 10.2