

Microsoft Security

Assessment Fact Sheet

Overview	The Microsoft Security test measures the candidate's knowledge of various aspects of security including networks, operating systems, security control concepts, servers and client computers.	
	Job Level Job Family/Title	Individual Contributor Network Administrator
Allowed Time (minutes)	90 minutes	
Maximum Number of Questions	30 questions	
Number of Sittings	One	
Designed for Unproctored Environment	Yes	
Question Format	Multiple Choice	
Product Category	Brainbench IT	

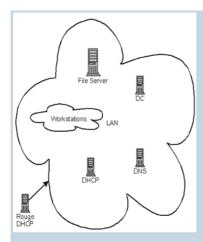
Knowledge, Skills, Abilities and Competencies Measured

Measures knowledge of the following Microsoft Security areas:

- Networks
- · Operating Systems
- Patch Management
- Security Best Practices
- Security Controls
- Security Incidents
- Security Tools
- Servers



Example Questions



Which tool do you use if you want to determine if there is a rogue dynamic host configuration protocol server on the network?

- a.)

 NetView.exe
- b.)

 Dhcploc.exe
- c.)
 © Event viewer
- d.)

 Ipconfig.exe
- e.) Metdom.exe

Example Reports

