



ECSAV10^{Q&As}

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QUESTION 1

Which of the following methods is used to perform server discovery?

- A. Banner Grabbing
- B. Who is Lookup
- C. SQL Injection
- D. Session Hijacking

Correct Answer: B

QUESTION 2

What is the following command trying to accomplish?

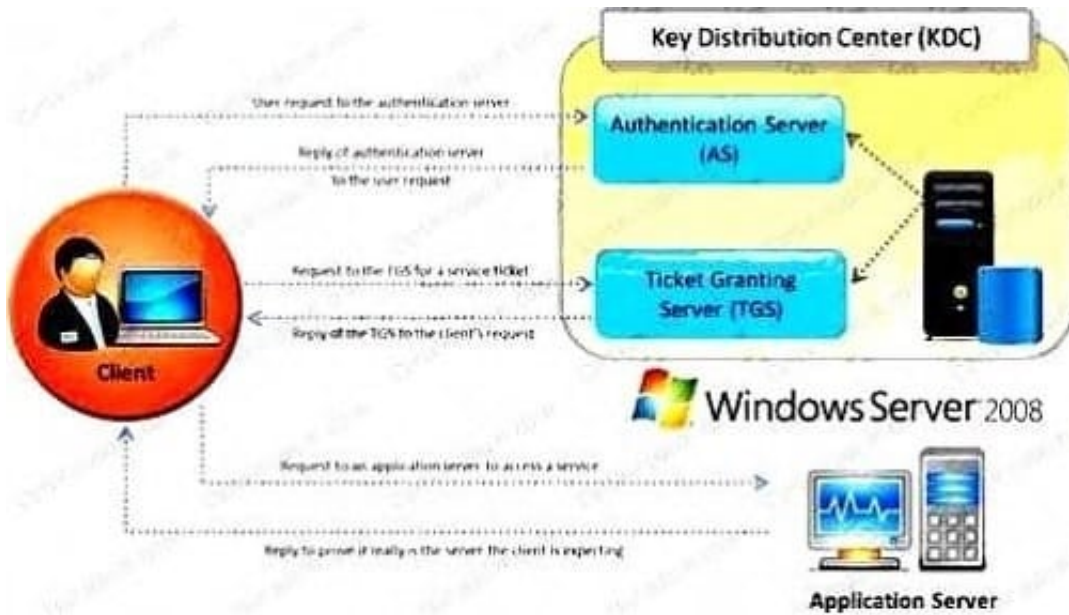
```
C:\> nmap -sU -p445 192.168.0.0/24
```

- A. Verify that NETBIOS is running for the 192.168.0.0 network
- B. Verify that TCP port 445 is open for the 192.168.0.0 network
- C. Verify that UDP port 445 is open for the 192.168.0.0 network
- D. Verify that UDP port 445 is closed for the 192.168.0.0 networks

Correct Answer: C

QUESTION 3

Identify the type of authentication mechanism represented below:



- A. NTLMv1
- B. NTLMv2
- C. LAN Manager Hash
- D. Kerberos

Correct Answer: D

QUESTION 4

You are enumerating a target system. Which of the following PortQry commands will give a result similar to the screenshot below:



```
currentdate: 07/10/2015 12:13:28 (unadjusted GMT)
subschemaSubentry: CN=Aggregate,CN=Schema,CN=Configuration,DC=atlas,DC=
,DC=org
dsServiceName: CN=NTDS Settings,CN=ATLAS,CN=Servers,CN=Default-First-Site-Name,C
N= Sites,CN=Configuration,DC=atlas,DC=
1,DC=org
namingContexts: DC=atlas,DC=e
,DC=org
defaultNamingContext: DC=atlas,DC=e
,DC=org
schemaNamingContext: CN=Schema,CN=Configuration,DC=atlas,DC=
1,DC=org
configurationNamingContext: CN=Configuration,DC=atlas,DC=e
1,DC=org
rootDomainNamingContext: DC=atlas,DC=
,DC=org
supportedControl: 1.2.840.113556.1.4.319
supportedLDAPVersion: 3
supportedLDAPPolicies: MaxPoolThreads
highestCommittedUSN: 821221
supportedSASLMechanisms: GSSAPI
dnsHostName:
rg
ldapServiceName:
org:atlas$@ATLAS.
serverName: CN=ATLAS,CN=Servers,CN=Default-First-Site-Name,CN= Sites,CN=Configura
tion,DC=atlas,DC=e
1,DC=org
supportedCapabilities: 1.2.840.113556.1.4.800
isSynchronized: TRUE
isGlobalCatalogReady: TRUE
domainFunctionality: 3
forestFunctionality: 3
domainControllerFunctionality: 5
```

- A. portqry -n myserver -p udp -e 389
- B. portqry -n myserver -p udp -e 123
- C. portqry -n myserver -p TCP -e 389
- D. portqry -n myserver -p TCP -e 123

Correct Answer: C

QUESTION 5

During the process of fingerprinting a web application environment, what do you need to do in order to analyze HTTP and HTTPS request headers and the HTML source code?

- A. Examine Source of the Available Pages
- B. Perform Web Spidering
- C. Perform Banner Grabbing
- D. Check the HTTP and HTML Processing by the Browser

Correct Answer: D

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