250-501

Symantec

Intrusion Protection Solution Exam

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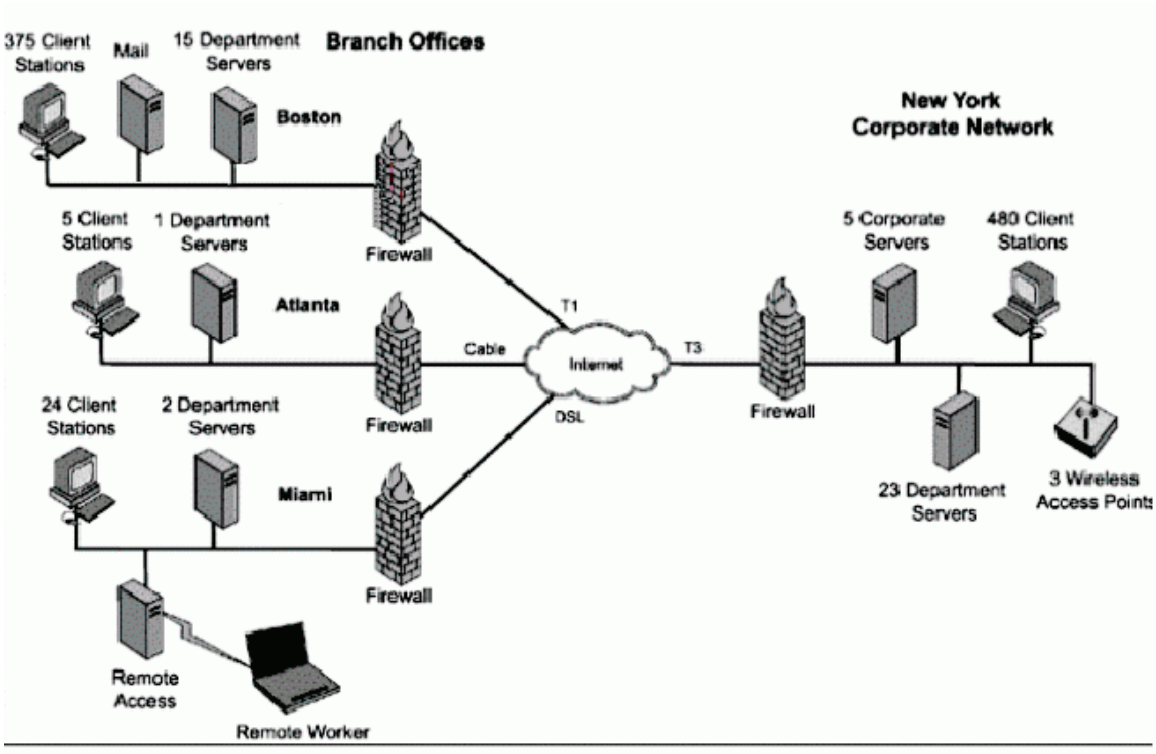
Question: 1
Exhibit



What should you do so that one out of three attempts to gain access to a server on the Boston network ends up in a cage on a Symantec Decoy Server?

A.Deploy one Symantec Decoy Server on the Boston Network, configure the Symantec Decoy Server with four cages.
B.Deploy two Symantec Decoy Server on the Boston Network, configure four cages on one Symantec decoy Server and two cages on the other Symantec Decoy Server
C. Deploy two Symantec Server on the Boston Network, configure three cages on one Symntec Decoy. Server and two cages on the other Symantec Decoy Server.
D. Deploy ne Symantec Decoy Server on the Boston Network; configure the Symantec Decoy Server with three cages; configure the firewall to send one third of netwkork to the cages.

Answer: C

Explanation:
Note: Diagram on exam did not have mail server.

Question: 2
Symantec Decoy Server offers a unique advantage in detecting which type of intrusion?

A.A slow scan
B.A brute force attack
C.A local buffer overflow
D.A distributed denial of service

Answer: A

Explanation:
Page 8Symantec Decoy Server 3.1Student ManualNovember 7, 2003 Finally, a honeypot can detect and record incidents that might last for months. These "slow scans" are difficult to detect usingan IDSbecause the duration involved makes them appear to be normal traffic.

Question: 3
What are two advantages of hosting multiple cages on Symantec Decoy Server? (Choose two.)

A.Network traffic is reduced.
B.There is greater ease of administration.
C.Each cage shares a network interface.
D.The cost of creating a deception network is reduced.

Answer: B, D

Explanation:
Page 42Symantec Decoy Server 3.1Student ManualNovember 7, 2003 Cages are virtual environments that attackers can explore and change.Symantec Decoy Server allows a single machine to host up to four cages, which reduces the costs associated with implementing a deception network.Although the configuration options are endless, a sample configuration would have each cage mimic an organization's FTP, HTTP, SMTP, or SQL servers. This capability greatly reduces hardware costs, while increasing the probability of an attack to a cage rather than an actual server. Each cage requires a dedicated network interface and has a unique IP address [which indicates that option C is incorrect].

Question: 4
What kind of deployment is created if you have configured a router or firewall to redirect attacks against high-value targets to Symantec Decoy Server?

A.Shield deployment
B.Stealth deployment
C.Minefield deployment
D.Redirection deployment

Answer: A

Explanation:
Page 11 Symantec Decoy Server 3.1 Implementation Guide The shield deployment scheme uses a redirection device to redirect attacks against high-value targets to Symantec Decoy Server.

Question: 5
Which two benefits does Symantec Decoy Server provide? (Choose two.)

A.Zero day attack detection
B.Real-time network sniffing
C.Early warning Intrusion sensors
D.Improved host-based intrusion performance

Answer: A, C

Explanation:
http://enterprisesecurity.symantec.com/products/products.cfm?ProductID=157
Symantec Decoy Server provides early detection of internal, external, and unknown attacks, unauthorized use of passwords and server access to help prioritize threats, and increased

network protection against intrusions. Page 48Symantec Decoy Server 3.1Student ManualNovember 7, 2003 Decoy Server provides the following:

1.Early warning system
2.Unauthorized access and misuse detection
3.Zero-day attack detection
4.Network and kernel-level logging
5.Secure confinement area (attack actions logged and monitored)

Question: 6
Which two can be collected from the Symantec Decoy Server console? (Choose two.)

A.Virus activity
B.Network activity
C.Process history
D.Source quenching

Answer: B, C

Explanation:
Page 48Symantec Decoy Server 3.1Student ManualNovember 7, 2003 Decoy Server can detect and isolate malicious behavior through the following:
1.Network activity
2.File system activity
3.Process activity
4.Kernel-level keystroke capture
Page 103 Symantec Decoy Server 3.1 Implementation Guide
Cage log data
1.All Records-Displaysall cage log records.
2.PTY Session Activity-Displaysall activity that occurred during an established PTY (pseudo teletype) session with a cage. For example, if an intruder successfully telnets to a cage, all keystrokes entered and output to the screen are recorded as PTYSessionActivity.
3.File System Activity-Displaysthe names of all files opened for writing.
4.Invoked Processes-Displaysall processes that have been executed within the cage.
5.Network Activity-Displays www.PrometricVUE.comwww. Leading the way in IT testing and certification tools, www.Examsheets.in
6 all incoming UDP or TCP connections, as well as connection attempts. Incoming connections includetrlnetconnections, FTP connections, and port scans. These log records will contain the source and destination IP addresses and ports.

Question: 7
With which solution does Symantec Decoy Server integrate?

A.Symantec Host IDS
B.Symantec Man Hunt™
C.Symantec Enterprise Firewall
D.Symantec Enterprise Security Manager

Answer: B

Explanation:
Page 4Symantec Decoy Server 3.1 Implementation Guide
Symantec Decoy Server can also send events to Symantec ManHunt™, enabling you to monitor Decoy Server and ManHunt events from a single console as well as configuring ManHunt responses to decoy server events.

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