Microsoft 70-162

TS: Forefront Protection for Endpoints and Applications, Configuring

Practice Test

Version: 14.21

QUESTION NO: 1

Your company network includes Microsoft Exchange Server 2007 and Forefront Protection for Exchange Server (FPE) 2010 in a Windows Server 2008 environment. You discover unknown malware (malicious software) that has infected some mailboxes. You view the FPE console. You do not see a notification regarding the malware infection. You need to immediately scan specific mailboxes. Which type of scan should you run?

A. On-Demand
B. Scheduled
C. Transport
D. Real time

Answer: A
Explanation:

QUESTION NO: 2

Your company network includes Microsoft Exchange Server 2010 and Forefront Protection for Exchange Server (FPE) 2010 in a Windows Server 2008 environment. You need to enable spam filtering in FPE by using the Forefront Management Shell. Which Forefront Management Shell cmdlet should you use?

A. Set-FseSpamConnectionFilter
B. Set-FseSpamContentFilter
C. Set-FseSpamFiltering
D. Set-FseFilterList

Answer: C
Explanation:

QUESTION NO: 3

Your company network includes Microsoft Exchange Server 2007 and Forefront Protection for Exchange (FPE) 2010 in a Windows Server 2008 environment. You use the FPE console to monitor all antivirus and antimalware engines. You detect that a spam attack has occurred. You analyze the following messages:

Header	Type
First message	Received: from dmz-mail.local (192.168.1.1) by corp-mail.local (192.168.1.2) with Microsoft SMTP Server (TLS) id 8.3.106.1; Mon, 3 Jan 2011 13:31:58 +0300 Received: from EGYFQMF (131.107.0.1) by mail.corp.com (192.168.1.1) with Microsoft SMTP Server id 8.3.106.1; Mon, 3 Jan 2011 13:31:36 +0300 Received: from 131.107.0.1 by mail.fi.ru; Mon, 3 Jan 2011 13:28:50 +0300 Message-ID: <000d01cbab31$034d5ce0$6400a8c0@bcnnn> From: Brian Cox <bc@corp1.ru> Reply-To: " Brian Cox " <bc@corp1.ru> To: <df@corp2.com> Subject: hi, Play the Hottest New Game of the Year! Date: Mon, 3 Jan 2011 13:28:50 +0300 MIME-Version: 1.0 Content-Type: multipart/related; type="multipart/alternative"; boundary="---- =_NextPart_000_0006_01CBAB31.034D5CE0" X-Priority: 3 X-MSMail-Priority: Normal X-Mailer: Microsoft Outlook Express 6.00.2900.2180 X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
	Received: from dmz-mail.local (192.168.1.1) by corp- V6.00.2900.2180
Second message	Received: from dmz-mail.local (192.168.1.1) by corp-mail.local (192.168.1.2) with Microsoft SMTP Server (TLS) id 8.3.106.1; Mon, 3 Jan 2011 13:31:58 +0300 Received: from EGYFQMF (131.107.0.2) by mail.corp.com (192.168.1.1) with Microsoft SMTP Server id 8.3.106.1; Mon, 3 Jan 2011 13:31:36 +0300 Received: from 131.107.0.2 by mail.fi.ru; Mon, 3 Jan 2011 13:28:50 +0300 Message-ID: <010d01cbab31$034d5ce0$8532a8c0@bcnnn> From: <dg@corp3.ru> Reply-To: <dg@corp3.ru> To: <df@corp2.com> Subject: hi, Play the Hottest Game of the Year! Date: Mon, 3 Jan 2011 13:28:50 +0300 MIME-Version: 1.0 Content-Type: multipart/related; type="multipart/alternative"; boundary="---- =_NextPart_000_0006_01CBAB31.034D5CE0" X-Priority: 3 X-MSMail-Priority: Normal X-Mailer: Microsoft Outlook Express 6.00.2900.2180 X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
	Received: from dmz-mail.local (192.168.1.1) by corp- V6.00.2900.2180
Third message	Received: from dmz-mail.local (192.168.1.1) by corp-mail.local (192.168.1.2) with Microsoft SMTP Server (TLS) id 8.3.106.1; Mon, 3 Jan 2011 13:31:58 +0300 Received: from EGYFQMF (131.107.0.3) by mail.corp.com (192.168.1.1) with Microsoft SMTP Server id 8.3.106.1; Mon, 3 Jan 2011 13:31:36 +0300 Received: from 131.107.0.3 by mail.fi.ru; Mon, 3 Jan 2011 13:28:50 +0300 Message-ID: <002d01cbab31$036a5ce0$6990a8c0@bcnnn> From: <rw@corp4.ru> Reply-To: <rw@corp4.ru> To: <df@corp2.com>
	Subject: hi, Play the New Hottest Game of the Year! Date: Mon, 3 Jan 2011 13:28:50 +0300 MIME-Version: 1.0

You need to create a filter that will prevent the occurrence of this type of email in the future. Which type of filter should you use?

A. sender-domain
B. subject line
C. keyword
D. file

Answer: B
Explanation:

QUESTION NO: 4

Your network environment has Microsoft Exchange Server 2010 and Forefront Protection for Exchange Server (FPE) 2010. The network configuration is shown in the following table.

Server name	Role
Server1	• Microsoft Exchange Server 2010 • Edge Transport
Server2	• Exchange Server 2010 • Hub Transport • Mailbox server

You need to ensure that all emails sent from inside your domain to recipients within your domain are scanned for malware (malicious software). What should you do?

A. Configure Inbound scanning on the Edge Transport server.
B. Configure Internal scanning on the Hub Transport server.
C. Configure Internal scanning on the Mailbox server.
D. Configure Inbound scanning on the Hub Transport server.

Answer: B
Explanation:

QUESTION NO: 5

Your company network environment has Microsoft Office SharePoint Server 2010 and Forefront Protection 2010 for SharePoint (FPSP). You need to ensure that all documents uploaded or downloaded through the portal are scanned. What should you do?

A. Use the Forefront Management Shell.
B. Use the SharePoint portal.
C. Use the FPSP console.
D. Use the SharePoint central administration website.

Answer: D
Explanation:

QUESTION NO: 6

Your company network includes Microsoft Exchange Server 2007 and Forefront Protection for Exchange Server (FPE) 2010 in a Windows Server 2008 environment. You use the FPE console to monitor all antivirus and antimalware (anti-malicious software) engines. You detect that a spam attack has occurred. You need to create a filter that identifies words repeated in the body of email messages. Which type of filter should you use?

A. subject line
B. sender-domain
C. keyword
D. file

Answer: C
Explanation:

QUESTION NO: 7

Your network environment includes Microsoft Exchange Server 2010. You detect that a spam attack has occurred. You need to prevent further spread of messages based on IP addresses repeated in email headers. Which type of filter should you use?

A. file
B. connection
C. sender-domain
D. keyword

Answer: B
Explanation: