



BCP-410

(Maintaining a BlackBerry Enterprise Server in a Microsoft Exchange Environment)

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Question: 1

A system administrator wants to limit the BlackBerry device resources that a third-party application may be able to access. What are three resources that an application control policy can deny or allow a third-party application to access? (Choose three.)

- **EDGE:** Enhanced Data Rates for Global Evolution
- **ES:** Enterprise Service
- **ESP:** Enterprise Service Policy
- **ESN:** Electronic Serial Number
- **FAST:** Flexible Authentication via Secure Tunneling
- **FIPS:** Federal Information Processing Standards
- **GAL:** Global Address List
- **GPRS:** General packet Radio Service
- **GPS:** Global Positioning System
- **GSM:** Global System for Mobile Communications
- **GTC:** Generic Token Card
- **HTTP:** Hypertext Transfer Protocol
- **HTTPS:** Hypertext Transfer Protocol over Secure Sockets Layer
- **ICCID:** Integrated Circuit Card Identifier
- **IM:** Instant Messaging
- **IMAP:** Internet Message Access Protocol
- **IMEI:** International Mobile Equipment Identity
- **IP:** Internet Protocol
- **IPX/SPX:** Internetwork Packet Exchange / Sequenced Packet Exchange
- **JRE:** Java Runtime Environment
- **JVM:** Java Virtual Machine
- **KB:** Knowledge Base
- **LAN:** Local Area Network
- **LCS:** Live Communications Server
- **LDAP:** Lightweight Directory Access Protocol
- **LED:** Light-Emitting Diode
- **MAPI:** Messaging Application Programming Interface
- **MDAC:** Microsoft Data Access Components
- **MDS:** Mobile Data System OR Mobile Data Service
- **MicroSD:** Micro Scan Disk
- **MIME:** Multipurpose Internet Mail Extensions
- **MMS:** Multimedia Messaging Service
- **MMX:** Multimedia Extensions

- **MSCHAPv2:** Microsoft Challenge Handshake Authentication Protocol version 2
- **MSDE:** Microsoft SQL Server Desktop Engine
- **MSMQ:** Microsoft Message Queuing
- **NTLM:** NT LAN Manager
- **OCS:** Online Collaboration Services
- **OS:** Operating System
- **PEAP:** Protected Extensible Authentication Protocol

- A. Initiating phone calls
- B. Accessing the messages on the phone and receiving email
- C. Accessing the messages on the phone
- D. Accessing the messages on the phone
- E. Accessing the messages on the phone

Answer: A, C, E

Question: 2

Which three components are required to send and receive S/MIME encrypted messages?

- A. A BlackBerry Enterprise Server
- B. BlackBerry Desktop Software
- C. The BlackBerry Enterprise Server or the BlackBerry Enterprise Server Smart Card Reader
- D. The S/MIME Server
- E. The S/MIME Server

Answer: A, C, D

Question: 3

A system administrator changes the IT policy that prevents any BlackBerry devices from being able to connect to the BlackBerry Enterprise Server. Which statement is true about the time frame that the change will be sent to the BlackBerry devices? (Choose two.)

- A. The change may take up to four hours to be sent to the BlackBerry devices.
- B. The change will take effect when the system administrator resends the IT policy to the BlackBerry devices.
- C. The change will be immediate as the policy change is automatically sent to the BlackBerry devices.
- D. The change time frame will be custom as the system administrator is prompted to choose the change interval.

E. The change will be immediate only if the BlackBerry device users request a policy update.

Question: 4

Which type of data is used in a BlackBerry Enterprise Solution?
 (Choose one.)

- A. Transactional
- B. Analytical processing
- C. Merge
- D. Snapshot
- E. Architectural

Answer: C

Question: 5

What is the security level of a BlackBerry Enterprise Solution?
 (Choose one.)

- A. Read-only
- B. Private
- C. Public
- D. Secure
- E. Restricted

Answer: A

What is the security level of a BlackBerry Enterprise Solution?
 (Choose one.)

Answer: A

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