

Examcollection

<http://www.ipass4sure.com/examcollection.htm>



<http://www.ipass4sure.com>

000-284

IBM

IBM WebSphere DataPower SOA Appliances Firmware V3.6.0

<http://www.ipass4sure.com/exams.asp?examcode=000-284>

The 000-284 practice exam is written and formatted by Certified Senior IT Professionals working in today's prospering companies and data centers all over the world! The 000-284 Practice Test covers all the exam topics and objectives and will prepare you for success quickly and efficiently. The 000-284 exam is very challenging, but with our 000-284 questions and answers practice exam, you can feel confident in obtaining your success on the 000-284 exam on your FIRST TRY!

IBM 000-284 Exam Features

- Detailed questions and answers for 000-284 exam
- Try a demo before buying any IBM exam
- 000-284 questions and answers, updated regularly
- Verified 000-284 answers by Experts and bear almost 100% accuracy
- 000-284 tested and verified before publishing
- 000-284 examcollection vce questions with exhibits
- 000-284 same questions as real exam with multiple choice options

Acquiring IBM certifications are becoming a huge task in the field of I.T. More over these exams like 000-284 exam are now continuously updating and accepting this challenge is itself a task. This 000-284 test is an important part of IBM certifications. We have the resources to prepare you for this. The 000-284 exam is essential and core part of IBM certifications and once you clear the exam you will be able to solve the real life problems yourself. Want to take advantage of the Real 000-284 Test and save time and money while developing your skills to pass your IBM 000-284 Exam? Let us help you climb that ladder of success and pass your 000-284 now!

DEMO EXAM

For Full Version visit

<http://www.ipass4sure.com/allexams.asp>

Question: 1

A company requires the transformation of a CSV (comma-separated values) file into an XML Format. They have provided an FFD (Flat File Descriptor) file and an XSL File that references the FFD for this capability. An XML Firewall, in Loopback mode, has been created for this process. How should this FFD be used to perform the CSV to XML Transformation?

- A. Add a Transformation Action of type XFORMBIN to the Client to Server Rule, and specify the FFD file
- B. Add a Transformation Action of type XFORMBIN to the Client to Server Rule, and specify the XSL file
- C. Add a Transformation Action of type XFORM to the Server to Client Rule, and specify the FFD file
- D. Add a Transformation Action of type XFORM to the Server to Client Rule, and specify the XSL file
- E. Add a Transformation Action of type XFORMBIN to the Both Directions Rule, and specify the FFD file

Answer: B

Question: 2

A company has developed an XML Firewall to respond to HTTP requests with a binary document, stock.csv, contained in the local: directory of an application domain. The Request Type of the Firewall has been set to Pass-Thru and the Response Type has been set to Non-XML. The following Style Policy Rule has been configured:

```
--- request 'returnBinary_Rule_0' [up] matching matchAll --- results INPUT  
--- response 'returnBinary_Rule_1' [up] matching matchAll --- fetch local:///stock.csv OUTPUT
```

Requests are failing with the following messages in the log:

```
xmlfirewall (returnBinary): response returnBinary_Rule_1 #1 fetch: 'from local:///stock.csv stored  
in OUTPUT' failed: illegal character 'S' at offset 0 of local:///stock.csv
```

What must be done to correctly return the binary document?

- A. Change the Firewall Response Type to Pass Thru
- B. Change the Firewall Request Type to Non-XML
- C. Change the Fetch Action Output Type to xml
- D. Change the Fetch Action Output Type to binary
- E. Move the Fetch Action to the Request Rule and the Results Action to the Response Rule

Answer: D

Question: 3

Which DataPower object is required to be configured and active to perform a PUT on a queue using the backend of a Multi Protocol Gateway service on an XI50 using the dpmq:// url syntax?

- A. DataPower MQ Host
- B. DataPower MQ Queue Manager and DataPower MQ queues
- C. DataPower MQ Queue Manager
- D. DataPower MQ Gateway

Answer: C

Question: 4

A company requires syncpoint on each message extracted from a Request Queue. The Message is processed via HTTP by a backend system. If the DataPower device does not successfully process the message, it should not be removed from the Request Queue. They have created a Multi-Protocol Gateway Service which uses an MQ Front Side Handler and a MQ Queue Manager to facilitate this. How can they implement syncpoint?

- A. The DataPower device utilizes an MQ Client, syncpoint cannot be implemented
- B. The DataPower device utilizes an MQ Client, syncpoint is implemented by default
- C. Set the Queue Manager objects Units Of Work property to 1
- D. Create two Queue Manager objects, assign the Request Queue to one Queue Manager and the Reply Queue to the other then add them both to a single MQ Queue Manager Group
- E. Set the Queue Manager objects Total Connection Limit property to 1

Answer: C

Question: 5

Which statement is NOT true about the Multi-Protocol Gateway service?

- A. The Multi-Protocol Gateway can process both DIME and MIME SOAP Attachments.
- B. The SLM Action can be used in a Multi-Protocol Gateway Policy.
- C. The Multi-Protocol Gateway supports "Synchronous to WS-Addressing" bridging in both directions ("Synchronous to WS-Addressing" and "WS-Addressing to Synchronous").
- D. The Multi-Protocol Gateway's "Loopback Mode" can be used with both synchronous and asynchronous protocols.

Answer: D

Question: 6

What is the correct configuration to perform FTP PUT into an FTP server using the backend of a Multi Protocol Gateway service?

- A. Create and configure the FTP front side handler
- B. Configure the backend URL using the FTP protocol
- C. Create and configure an NFS object
- D. Protocol negotiation is automatic, only a valid host:port is necessary

Answer: B

Question: 7

When a Multi-Protocol Gateway service is bridging a message to any asynchronous Backside protocol (such as WebSphere MQ, WebSphere JMS, or Tibco EMS), which Multi-Protocol Gateway property that applies to all transactions can determine how long the Multi-Protocol Gateway will wait for a response message from the Backside Protocol before the Multi-Protocol Gateway gives up and fails the transaction?

- A. The "Timeout" value associated with the Multi-Protocol Gateway's XML Manager User Agent settings
- B. The '?QueryTimeout=' query parameter on a dynamic Backend URL
- C. The "Front Side Timeout" parameter of the Multi-Protocol Gateway
- D. The "Back Side Timeout" parameter of the Multi-Protocol Gateway

Answer: D

Question: 8

What is supported by the Front-Side Protocol Handler?

- A. NFS
- B. UDP
- C. TNS
- D. ICP
- E. SNMP

Answer: A

Question: 9

A company is supporting an SOA application which receives SOAP Messages over HTTPS. They are required to enrich these messages with data contained within a DB2 Database Table. How can they access this data to provide this capability?

- A. Create a service which uses an SQL Front End Protocol Handler to identify the Database, Username, Password, Source ID, Host, Port, and SQL required to extract the necessary data. Specify an Output Context that can be used in a subsequent StylePolicy Action.
- B. Create a service which uses an SQL Backend URL in the form sql:// /static/SELECT%20*%20FROM%20TableName. Specify an Output Context that can be used in a subsequent StylePolicy Action.
- C. Create a service which uses a DB2 Data Source; specify the Database, Username, Password, Source ID, Host, Port, and SQL required to extract the necessary data. Specify an Output Context that can be used in a subsequent StylePolicy Action.
- D. Use an SQL Data Source and an SQL Action in a StylePolicy Rule which specifies the SQL Data Source.
An SQL statement is required to extract the necessary data. Specify an output context that can be used in a subsequent StylePolicy Action.

Answer: D

Question: 10

A company is using an XSL Proxy in Proxy mode to fetch and transform XML Documents from an HTTP Server. The XSL, feeValue.xsl, contains the following document function which GETs an XML Document using the HTTPS Protocol:

```
<xsl:variable name="feeDoc" select="document('https://192.168.1.101/fee.xml')"/>
```

You enter http://192.168.1.35:2063/empty.xml into a Browser to execute this Proxy Policy and see the following messages in the log:

```
xslproxy (myXSLProxy): document function error while executing local:///feeValue.xsl: Internal Error Connecting To https://192.168.1.101/fee.xml  
Cannot establish SSL credentials
```

How should proper execution of the document function be enabled?

- A. Use https://192.168.1.35:2063/empty.xml, not http://192.168.1.35:2063/empty.xml in Browser Request
- B. Assign a Two-Way SSL Proxy Profile to XSL Proxys SSL Server Crypto Profile
- C. Use 'https://192.168.1.101' as the Back End Server Address on the XSL Proxy
- D. Create a Trusted Servers SSL Crypto Profile and assign it to the XSL Proxys SSL Client Crypto Profile
- E. Create a Client Credentials Crypto Profile and use it in the User Agent assigned to the XSL Proxys XML Manager



Pass4sure Certification Exam Features;

- Pass4sure offers over **2500** Certification exams for professionals.
- More than **98,800** Satisfied Customers Worldwide.
- Average **99.8%** Success Rate.
- Over **120** Global Certification Vendors Covered.
- Services of **Professional & Certified Experts** available via support.
- Free **90 days** updates to match real exam scenarios.
- **Instant Download Access!** No Setup required.
- Price as low as **\$19**, which is 80% more **cost effective** than others.
- **Verified answers** researched by industry experts.
- Study Material **updated** on regular basis.
- Questions / Answers are downloadable in **PDF** format.
- Mobile Device Supported (**Android, iPhone, iPod, iPad**)
- **No authorization** code required to open exam.
- **Portable** anywhere.
- **Guaranteed Success.**
- **Fast**, helpful support **24x7**.



View list of All certification exams offered;
<http://www.ipass4sure.com/all exams.asp>

View list of All Study Guides (SG);
<http://www.ipass4sure.com/study-guides.asp>

View list of All Audio Exams (AE);
<http://www.ipass4sure.com/audio-exams.asp>

Download Any Certification Exam DEMO.
<http://www.ipass4sure.com/samples.asp>

To purchase Full version of exam click below;
<http://www.ipass4sure.com/all exams.asp>

3COM	CompTIA	Filemaker	IBM	LPI	OMG	Sun
ADOBE	ComputerAssociates	Fortinet	IISFA	McAfee	Oracle	Sybase
APC	CWNP	Foundry	Intel	McData	PMI	Symantec
Apple	DELL	Fujitsu	ISACA	Microsoft	Polycom	TeraData
BEA	ECCouncil	GuidanceSoftware	ISC2	Mile2	RedHat	TIA
BICSI	EMC	HDI	ISEB	NetworkAppliance	Sair	Tibco
CheckPoint	Enterasys	Hitachi	ISM	Network-General	SASInstitute	TruSecure
Cisco	ExamExpress	HP	Juniper	Nokia	SCP	Veritas
Citrix	Exin	Huawei	Legato	Nortel	See-Beyond	Vmware
CIW	ExtremeNetworks	Hyperion	Lotus	Novell	Google	

and many others.. See complete list [Here](#)

