FUN.MOOC

Rechercher un cours

QUIZZ W3_L1 (10/10 points)

Question W3.L1.1: the JMX architecture is, by default, composed of : (NA=2)

- ☐ A MIB description language

- ☑ An agent framework

- ☐ A remote notification service

- ☑ An instrumentation Layer

✔

Question W3.L1.2: the JMX Instrumentation Layer is composed of: (NA=1)

- ◯ Remote access to managed resources

- ◉ A set of managed objects   ✔

- ◯ Predefined instrumentation services

- ◯ Built-in alarms

Question W3.L1.3: the Standard JMX instrumentation allows to: (NA=2)

- ☐ Launch/stop a Java Virtual Machine

- ☐ Parameter a running Application Object

- ☑ Monitor the CPU usage of a Java Virtual Machine

- ☑ Invoke a garbage collector

✔

Question W3.L1.4: JMX is built in: (NA=1)

- ◯ all Java Virtual machines

- ◯ all Embedded (Mobile) Java Virtual Machines

- ◉ all Standard Edition Java Virtual Machines   ✔

Question W3.L1.5: An MBean becomes manageable when it is: (NA=1)

- ◉ Registered within the Agent   ✔

FUN.MOOC

Rechercher un cours

○ Compiled

Question W3.L1.6: to enable a JMX agent to survive/manage the lifetime of a remote virtual machine hosting an application, which deployment model needs to be used: (NA=1)

○ Driver

○ Component

◉ Daemon ✔

Question W3.L1.7: how many layers compose the JMX architecture ?

| 3 | ✔

3|

Question W3.L1.8: the default JMX agent level includes: (NA=3)

☑ Connectors

☐ A WEBM DMTF protocol adapter

☑ An MBean Server

☐ A Garbage Collector

☑ Mbeans

✔

Question W3.L1.9: building a manageable entity in JMX requires how many stages ? (La réponse attendue est un chiffre.)

| 4 | ✔

4|

Question W3.L1.10: to conform to the JMX standard, each MBean must follow a given:

| DESIGN PATTERN | ✔

Note: enter the concept name in capitals. If several words are required, they must be separated by a simple blank symbol. La réponse attendue est composée de deux mots séparés par un espace. Les deux mots doivent être écrits complètement en majuscule.

Vous avez utilisé 1 essais sur 3

Rechercher un cours

A propos

Aide et Contact

Conditions générales d'utilisation

Charte utilisateurs

Politique de confidentialité

Mentions légales