•	Pour Commencer	QUIZZ W3_L3 (10/10 points)
		Question W3.L3.1
•	Week 0: Introduction to Network and Service Management	JMX offers the following built-in services: (NA=3)
		accounting
•	Week 1: Key Concepts with SNMP	✓ monitoring
		✓ MBean coupling
•	Week 2: Monitoring with Nagios	□ load balancing
		☑ remote Mbean loading
•	Week 3: Instrumentation with JMX	✓
		Question W3.L3.2
Overview of the Content		Notification management uses the same Model/View/Controller pattern as in Graphical User Interfaces building: (NA=1)
Lecture 1: Key Concepts and		□ true
Α	rchitecture esson_Quiz	
L	Lecture 2: Basic Instrumentation Lesson_Quiz	☑ false
		✓

Lecture 3:
Support Services

Lesson_Quiz

Practical Exercise
1: JMX and
JConsole
Practical_Exercise_Q47z

Question W3.L3.3

To receive Notifications, an object must: (NA=2)

□ be an MBean

subscribe to the emitter

Practical Exercise
2: Standard
MBean

Practical_Exercise_Quiz

Practical Exercise 3: Dynamic MBean

Practical_Exercise_Q4iz

Practical Exercise 4: Adding a Notification

Practical_Exercise_Q4iz

Evaluations

Week_Evaluation Echéance le avril 10, 2022 at 22:00 UTC

Aidez-nous à améliorer ce MOOC

- Week 4: Next-Generation
 Management
 Protocols
- Votre avis

implement a notification processing interface

have a valid Mbean Name



Question W3.L3.4

The Timer Service can: (NA=2)

- generate user specific notifications
- call user defined methods
- manage the life-cycle of timers
- trigger changes in MBeanAttributes



Question W3.L3.5

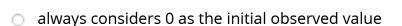
The Gauge Monitor Service: (NA=1)



lorraine SupervisioRechercher un cours



Julien Noël



has a fixed offset

o issues two notification types 🗸

Question W3.L3.6

String monitoring issues a notification (NA=1)

 when the monitored string is identical to the reference one when the reference string is a substring of the monitored one when the monitored string is a substring of the monitored one supports the definition of String patterns Question W3.L3.7 The relations service: (NA=1) automatically establishes relations among Mbean instances monitors relations cardinality consistency enforces attributes values of MBeans involved in relations Question W3.L3.8 The Timer service granularity is: (NA=1) nano-seconds micro seconds milli-seconds seconds Question W3.L3.9 The Query service requires: (NA=1) 	
 when the monitored string is a substring of the monitored one supports the definition of String patterns Question W3.L3.7 The relations service: (NA=1) automatically establishes relations among Mbean instances monitors relations cardinality consistency enforces attributes values of MBeans involved in relations Question W3.L3.8 The Timer service granularity is: (NA=1) nano-seconds micro seconds seconds Question W3.L3.9 	• when the monitored string is identical to the reference one
o supports the definition of String patterns Question W3.L3.7 The relations service: (NA=1) o automatically establishes relations among Mbean instances o monitors relations cardinality consistency o enforces attributes values of MBeans involved in relations Question W3.L3.8 The Timer service granularity is: (NA=1) o nano-seconds o milli-seconds o seconds Question W3.L3.9	 when the reference string is a substring of the monitored one
Question W3.L3.7 The relations service: (NA=1) automatically establishes relations among Mbean instances monitors relations cardinality consistency enforces attributes values of MBeans involved in relations Question W3.L3.8 The Timer service granularity is: (NA=1) nano-seconds micro seconds micro seconds seconds Question W3.L3.9	 when the monitored string is a substring of the monitored one
The relations service: (NA=1) automatically establishes relations among Mbean instances monitors relations cardinality consistency enforces attributes values of MBeans involved in relations Question W3.L3.8 The Timer service granularity is: (NA=1) nano-seconds micro seconds micro seconds seconds Question W3.L3.9	 supports the definition of String patterns
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Question W3.L3.8 The Timer service granularity is: (NA=1) onano-seconds micro seconds milli-seconds seconds Question W3.L3.9	o monitors relations cardinality consistency
The Timer service granularity is: (NA=1) o nano-seconds micro seconds milli-seconds seconds Question W3.L3.9	o enforces attributes values of MBeans involved in relations
 nano-seconds micro seconds milli-seconds seconds Question W3.L3.9	Question W3.L3.8
micro secondsmilli-secondsseconds Question W3.L3.9	The Timer service granularity is: (NA=1)
milli-secondssecondsQuestion W3.L3.9	o nano-seconds
o seconds Question W3.L3.9	o micro seconds
Question W3.L3.9	o milli-seconds 🗸
	seconds
100 ()1100 (CON (ICO FOOTHFOC: (NIN - 1)	

o a filter and a name pattern to select objects o a filter and a base instance object name an Mbean name pattern only Question W3.L3.10 Filters are composed of: (NA=2) patterns on names logical expressions on Mbean attribute values logical expressions on MBean metadata Vous avez utilisé 2 essais sur 3

A propos

Aide et Contact

Conditions générales d'utilisation

Charte utilisateurs

Politique de confidentialité

Mentions légales







