- Pour Commencer
- Week 0: Introduction to Network and Service Management
- Week 1: Key Concepts with SNMP
- Week 2: Monitoring with Nagios

Overview of the

QUIZZ W2_L2 (7/7 points)

Question W2.L2.1: the notion of service is considered by Nagios in its broadest sense. For instance, it may correspond to any configuration parameters to be observed in an infrastructure. (NA=1)

- o true 🗸
- false

Question W2.L2.2: Nagios is able to evaluate the state of devices in an infrastructure, by relying on: (NA=1)

- discrete time Markov chains
- o state diagrams



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Julien Noël

Architectures

Lesson_Quiz

Lecture 2: Services, States and Checks

Lesson_Quiz

Lecture 3: Configuration and Definitions

Lesson_Quiz

Lecture 4: Local and Remote Checks

Lesson_Quiz

Lecture 5:
Advanced
Configurations
Lesson_Quiz

other models

Question W2.L2.3: service states are the mirror of what Nagios observes. (NA=1)

o true 🗸

false

Question W2.L2.4: only critical and warning states are shadowed by related soft states. (NA=1)

Practical Exercise
1: Nagios
Installation and
Initial Test
Practical Exercise Offiz

Practical Exercise
2: Monitoring
Hosts with Nagios
Practical_Exercise_Q472

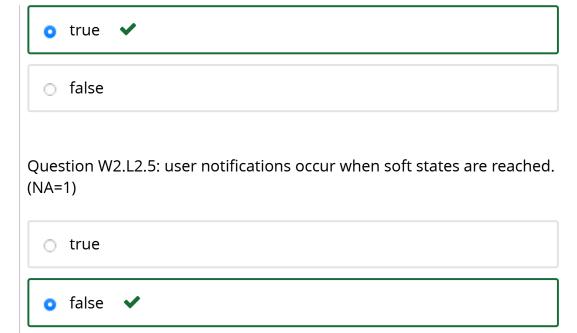
Practical Exercise
3: Configuring
Polling Intervals
Practical_Exercise_Qtdz

Evaluations

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

Aidez-nous à améliorer ce MOOC

- Week 3: Instrumentation with JMX
- Week 4: Next-Generation
 Management
 Protocols
- Votre avis nous intéresse



Question W2.L2.6: the max_check_attempts (mca) parameter defines: (NA=1)

- the maximal number of checks to be performed by Nagios on a given time period.
- the number of checks required to confirm the status of a service.
- the maximal number of checks to be performed on a given device.

Question W2.L2.7: the status of a service is given by the exit status of the considered plugin. (NA=1)

• true 🗸

false

Vous avez utilisé 3 essais sur 3