



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

Overview of the Content

Lecture 1: Key Concepts and 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

QUIZZ W2_L5 (7/7 points)

Question W2.L5.1: Nagios permits to monitor the same service on several hosts: (NA=1)

☒ by setting the host_name attribute of the service as a comma separated list of host names ✓

☐ by setting a specific attribute called "hosts" for the service

Question W2.L5.2: in Nagios, the concept of notification escalation requires a hierarchization of contacts. (NA=1)

☒ true ✓

☐ false

Question W2.L5.3: the hierarchization of contacts may depend on: (NA=1)

☐ the level of technicity

☐ the level of technicity or the localization

☒ the level of technicity, the localization or the level of responsibility ✓

Question W2.L5.4: in Nagios, there exist no implicit dependencies between an host and its services. (NA=1)

☐ true

Practical Exercise

1: Nagios

Installation and Initial Test

Practical_Exercise_Quiz

Practical Exercise

2: Monitoring

Hosts with Nagios

Practical_Exercise_Quiz

Practical Exercise

3: Configuring Polling Intervals

Practical_Exercise_Quiz

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

☒ false ✓

Question W2.L5.5: in Nagios, it is possible to specify explicit dependencies amongst devices. (NA=1)

☒ true ✓

☐ false

Question W2.L5.6: Nagios supports the detection of unreachable devices based on learning techniques. (NA=1)

☐ true

☒ false ✓

Question W2.L5.7: in Nagios, an host is declared as unreachable, when (NA=1)

☐ the host is detected as down, and its parent is ok

☐ the host is detected as ok, and its parent is ok

☒ the host is detected as down, and its parent is down ✓

☐ the host is detected as ok, and its parent is down

Vous avez utilisé 3 essais sur 3