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- ▸ 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 ✎

Practical Exercise 1: Nagios Installation and Initial Test
Practical_Exercise_Quiz ✎

QUIZZ W2_L1 (7/7 points)

Question W2.L1.1: Nagios is an open-source, relatively simple, and widely-used monitoring system. What is its main objective in terms of monitoring? (NA=1)

- ○ performance

- ○ security

- ◉ troubleshooting   ✔

- ○ accounting

Question W2.L1.2: Nagios provides support to administrators for detecting failures (before users): (NA=1)

- ○ at network level only

- ○ at system level only

- ○ at system and network levels only

- ◉ at network, system and application levels   ✔

Question W2.L1.3: Nagios permits to observe the current state of a service through: (NA=1)

- ○ Only a Web interface

- ○ Only a notification system

- ◉ Both a Web interface and a notification system   ✔

- ○ None

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yellow color corresponds to: (NA=1)

- ◉ a warning state ✔

- ○ a sunny state

- ○ a critical state

- ○ an OK state

Question W2.L1.5: a Nagios check is implemented by a plugin? (NA=1)

- ○ false

- ◉ true ✔

- ○ sometimes

Question W2.L1.6: Nagios relies on a functional architecture mainly composed of: (NA=1)

- ○ a data reaping system and a network configuration system

- ◉ a data reaping system and a notification system ✔

- ○ a notification system and a performance analysis system

Question W2.L1.7: the Nagios architecture can be considered as: (NA=1)

- ◉ centralized ✔

- ○ decentralized

Vous avez utilisé 3 essais sur 3

A propos

Aide et Contact

Conditions générales d'utilisation

Charte utilisateurs

Politique de confidentialité

Mentions légales