



- ▶ Pour Commencer
- ▶ Week 0: Introduction to Network and Service Management

▼ **Week 1: Key Concepts with SNMP**

Overview of the Content

Lecture 1: Management System Architecture

Lesson_Quiz

Lecture 2: Management Information

Lesson_Quiz

Lecture 3: Overview of SNMP

Lesson_Quiz

Lecture 4: Examples and Tools

Lesson_Quiz

Practical Exercise 1: SnmpWorkshop Basics

Practical_Exercise_Quiz

Practical Exercise 2: Our First SNMP Agent

Practical_Exercise_Quiz

QUIZZ W1_L4 (5/5 points)

Rappel : la valeur NA indiquée à la fin de chaque question correspond au nombre de réponses attendues.

Question W1.L4.1: In which component of a Network Management architecture lies the intelligence? (NA=1)

☐ SNMP

☐ MIB

☒ Management Application

Question W1.L4.2: What is true about RMON? (NA=2)

☒ It is standardized by IETF

☐ It natively provides a GUI

☒ It relies on its own general-purpose MIB

☐ It provides a manager but no agent



Question W1.L4.3: What does contain the Net-SNMP tool suite? (NA=4)

☒ Command-line executables

☒ A graphical MIB browser

☒ SNMP agents

Practical Exercise 3: A Better SNMP

Agent

Practical_Exercise_Quiz

Practical Exercise 4: The SNMP

Manager

Practical_Exercise_Quiz

Evaluations

Week_Evaluation

Echéance le avril 10,
2022 at 22:00 UTC

Aidez-nous à
améliorer ce
MOOC

- ▶ Week 2:
Monitoring
with Nagios
- ▶ Week 3:
Instrumentation
with JMX
- ▶ Week 4: Next-
Generation
Management
Protocols
- ▶ Votre avis
nous intéresse

☒ C library to develop SNMP applications

☐ A complete management application



Question W1.L4.4: What commands from Net-SNMP allow to explore a MIB? (NA=2)

☐ snmpget

☒ snmpgetnext

☒ snmpwalk

☐ snmpstatus



Question W1.L4.5: What features does Centreon implement? (NA=3)

☒ Automatic report generation

☒ Broker to process various data

☒ Customizable GUI

☐ Many sorts of monitoring agents



Vous avez utilisé 3 essais sur 3