Pour Commencer	QUIZZ W1_L2 (7/7 points)
► Week 0: Introduction to	Rappel : la valeur NA indiquée à la fin de chaque question correspond au nombre de réponses attendues.
Network and Service Management	Question W1.L2.1: How is structured Management Information? (NA=1)
▼ Week 1: Key Concepts with SNMP	● Written in ASN.1, following SMI standard, organized in a tree ✓
Overview of the Content	Written in XML, following object standard, organized in a tree
Lecture 1: Management System Architecture	Written in ASN.1, following SNMP standard, organized in a graph
Lecture 2: Management Information Lesson_Quiz	Question W1.L2.2: What is a Management Information Base? (NA=1)
Lecture 3: Overview of SNMP Lesson_Quiz	An entity that defines variables to be modified or monitored for a given managed device
Lecture 4: Examples and Tools Lesson_Quiz	A large database where to store all the management information of a network
Practical Exercise 1: SnmpWorkshop Basics Practical_Exercise_Quiz	An information related to the management of a data base
Practical Exercise 2: Our First SNMP Agent Practical_Exercise_Quiz Practical_Exercise_Quiz	Question W1.L2.3: What are the difference between a Gauge32 and a Counter32 as SMI's scalar types? The answer can also be found in the following RFC: https://tools.ietf.org/html/rfc2578#section-7.1.6 (NA=2)
Practical Exercise 3: A Better SNMP Agent Practical_Exercise_Quiz	☑ Counter32 can overflow when Gauge32 cannot
Practical Exercise 4: The SNMP Manager Practical_Exercise_Quiz Evaluations Week_Evaluation Echéance le avril 10,	☐ Counter32 can decrease when Gauge32 cannot
	☐ Gauge32 is more sensitive than Counter32
2022 at 22:00 UTC Aidez-nous à améliorer ce MOOG	☑ Gauge32 can decrease when Counter32 cannot
 Week 2: Monitoring with Nagios 	Question W1.L2.4: What is true about SMI Naming Tree? (NA=2)
 Week 3: Instrumentation with JMX 	☑ Leaves are managed object lds
 Week 4: Next-Generation Management Protocols Votre avis nous intéresse 	☐ The naming tree is well balanced between branches
	Every standardized MIB has a place in the tree
	☐ It is not possible to add a private branch
	Question W1.L2.5: When defining an Object Type, what does "SYNTAX SEQUENCE OF X" mean? (NA=1)
	● A list of 1N objects of type X
	A single object of type X
	O A list of 0N objects of type X
	Question W1.L2.6: What is the naming pattern in SMI to access a data defined in a table? (NA=1)
	OID_of_Table.Column_number.Index_value ✓
	OID_of_Table.Line_number.Index_value
	OID_of_Table.Index_value.Column_number
	Question W1.L2.7: What define the following lines of code? (NA=1)
	SYNTAX type
	MAX-ACCESS read-write
	STATUS current
	DESCRIPTION "textual description"
	::{OBJECT IDENTIFIER}
	A new type of management information
	○ A new MIB

 $\ \bigcirc\$ A new device managed by the Network Managment System

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Rechercher un cours

Kelyan Marchal ▼

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