

Hyper-V and Guest Virtual Machines

Configure Hypervisor Scheduling Types

Objectives:

At the end of this episode, I will be able to:

1. Configure Hypervisor scheduling types.

Key Points:

What is the purpose of Hypervisor scheduling types?

What are Non-Uniform Memory Access (NUMA) nodes?

List and describe the three Scheduler Types available.

Which command can be used to change the hypervisor scheduling type?

Which tool can be used to view the current Hypervisor Scheduler type?

Which event and event ID shows the current Hypervisor Scheduler type?