

Homework M6: System Monitoring and Maintenance

Main goal is to fulfil the tasks. This time there aren't any specific requirements about the infrastructure.

Tasks *

Do the following:

1. Define a scheduled backup of a specific folder:
 - a. Add **second hard drive** or create a **separate volume** on the existing one
 - b. Install **Windows Server Backup** feature
 - c. Define a scheduled backup job that will run **every day** at **07:30 AM** and will back up only the **C:\Shared** folder (*first you must create it and copy some files there*)
 - d. The backup should be stored on the added drive or volume
2. Create a **PowerShell** scheduled job that is executed **every 5 minutes** and captures current **total utilization percentage of the CPU** and adds the result as a row to a file **C:\Temp\CPU.log**

** You may choose to implement either of the tasks or both*

Proof

Send/attach the scripts and some pictures and/or descriptions.