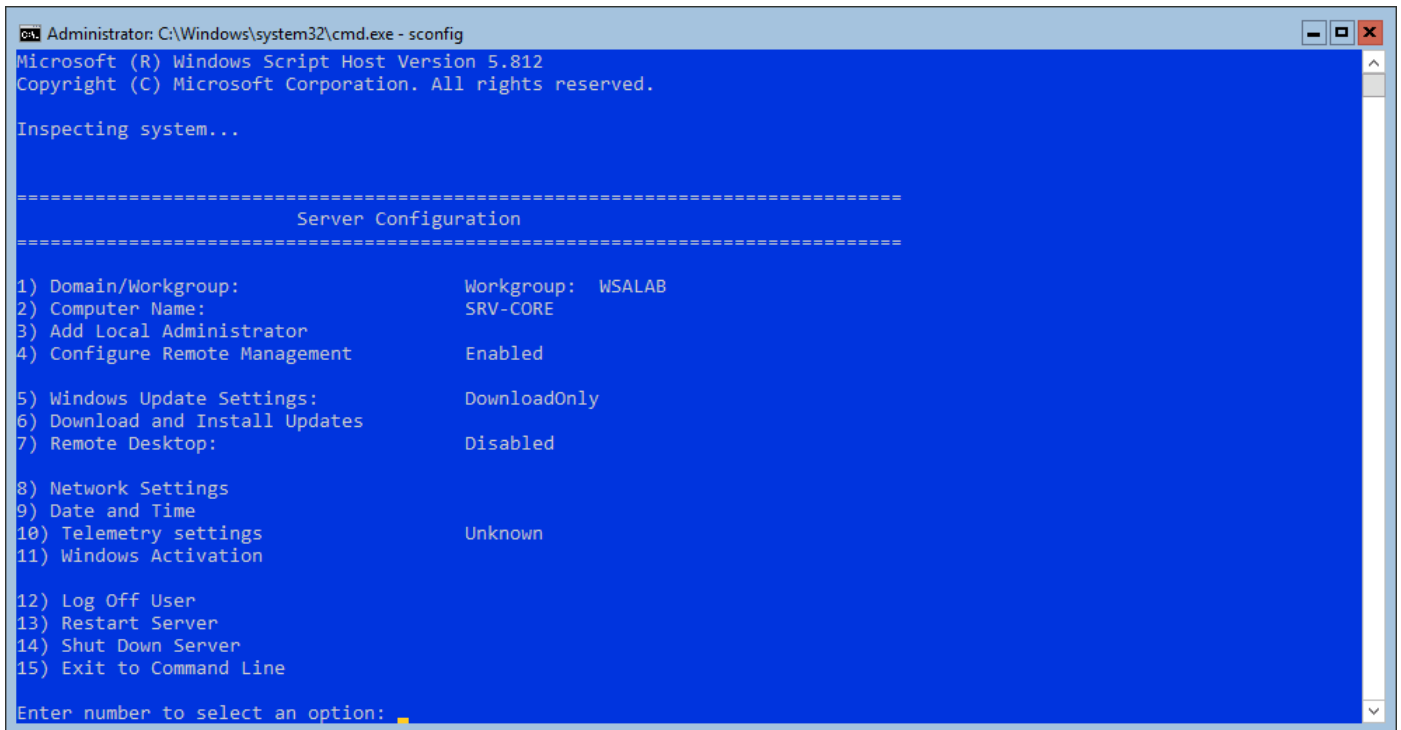# Solution M1: Introduction to Windows Server

One possible solution to the homework, following the **PowerShell** principles, could be:

1. Rename the computer with:

    Rename-Computer -NewName "SRV-CORE" -Restart

2. Change the workgroup with:

    Add-Computer -WorkGroupName "WSALAB" -Restart

3. In order to check what are the valid options for a time zone we must execute:

    Get-TimeZone -ListAvailable

    Then to set the desired time zone we can execute:

    Set-TimeZone -Name "FLE Standard Time"

4. As first step we create a user with password set in an interactive way:

    New-LocalUser -Name "labadmin" -FullName "Lab Admin"

    Or we can use alternative approach:

    New-LocalUser -Name "labadmin" -FullName "Lab Admin" -Password (ConvertTo-SecureString -AsPlain "Password1" -Force)

    Then we make it a member of the Administrators group:

    Add-LocalGroupMembers -Group "Administrators" -Member "labadmin"

5. Snapshot of **sconfig**

Alternatively, we can achieve the same, by using the so called **classic** (**CMD** or **command prompt**) shell

One possible solution to the homework, following non-PowerShell principles, could be:

1. It could be done in each of the following ways:

    wmic computersystem where name="%computername%" call rename name="SRV-CORE"

    or

    netdom renamecomputer %computername% /NewName "SRV-CORE"

2. **wmic computersystem where name="%computername%" call joindomainorworkgroup name="WSALAB"**

Follow us:

3. In order to check what are the valid options for a time zone we must execute:

   tzutil /l

   Then, to set the desired time zone, we can execute:

   tzutil /s "FLE Standard Time"

4. As first step we create a user with password set in an interactive way:

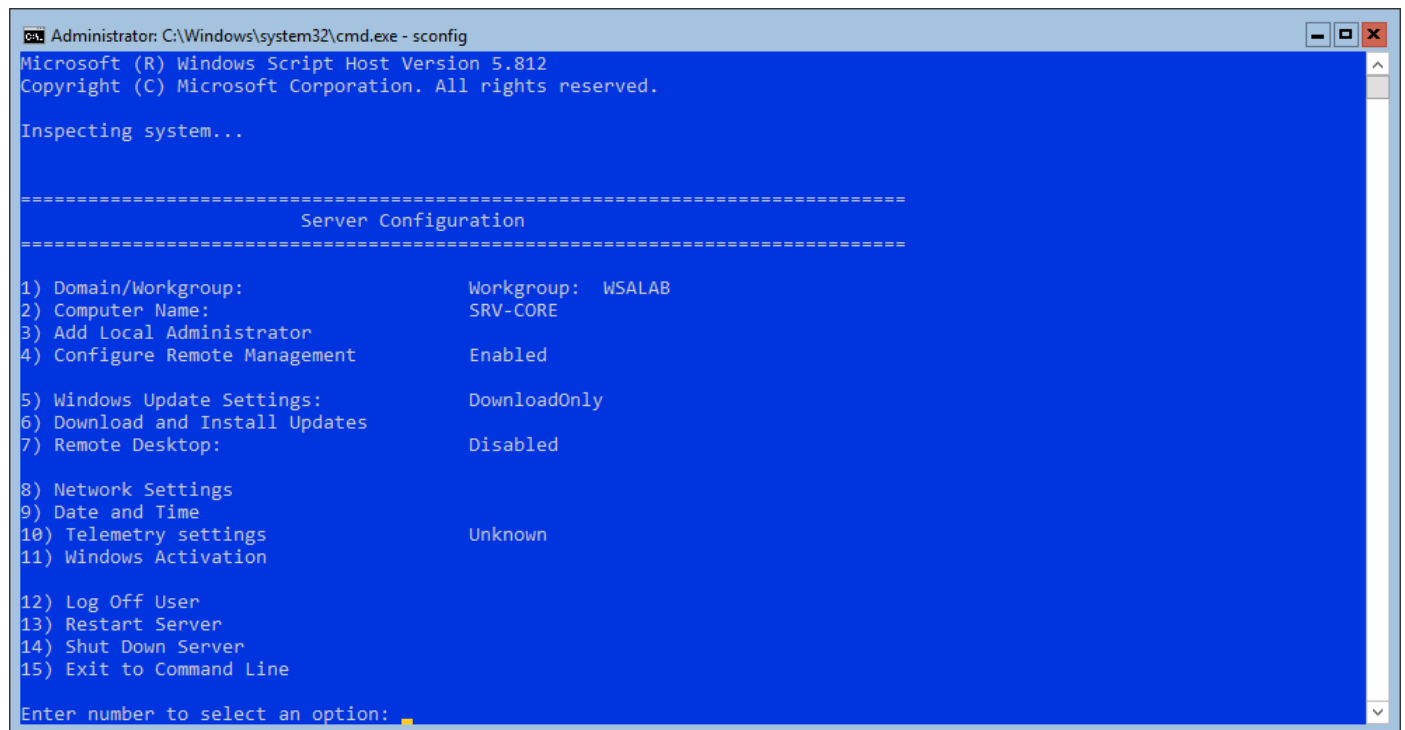   **net user labadmin * /fullname:"Lab Admin" /add**

   Or we can use alternative approach:

   net user labadmin Password1 /fullname:"Lab Admin" /add

   Then we make it a member of the Administrators group:

   net localgroup Administrators labadmin /add

5. Snapshot of **sconfig**

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