1. Read Azure new deployed **Boot Diagnostics** and filter some string to print out to the console.

2. Write some firewall rule to open port **443** in the deployed Windows Virtual Machine.

3. Import some certificate with password to the **'cert:\LocalMachine\My'** location and then get thumbprint for this certificate from the same location.

4. Download **7z** with PowerShell and use **7z.exe** file to extract some **tar.gz** file.

5. Write some function which will change some part of the strings inside of this function.

6. Write some function which will take **first** parameter as the file path, it will change some defined strings inside of this file with the, **second** and **third** parameters of the function.

7. Create new local **username** with **password** from PowerShell inside of Windows VM.

8. Give **Logon As Service** permission for this user.

9. From PowerShell create new folder and give **Full Control** access to the username which created in the task number **7**.

10. Give Service Control access to the username which created in the task number **7**.