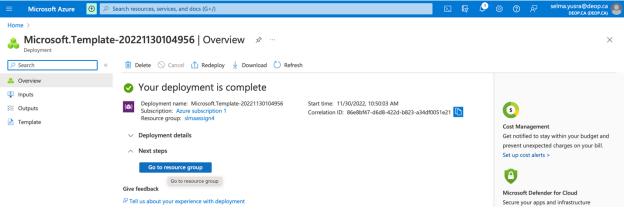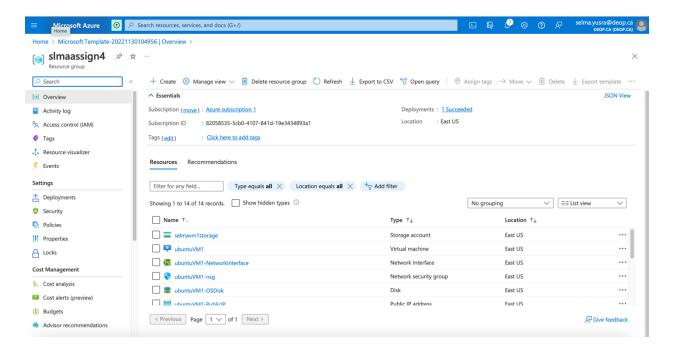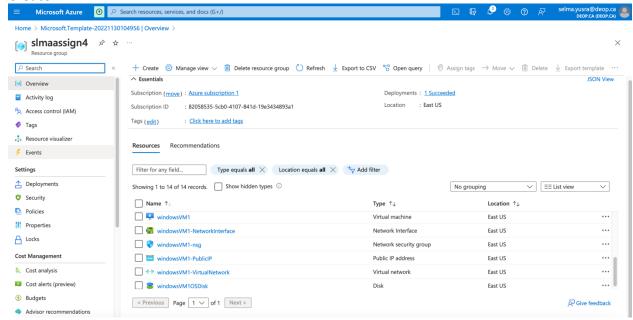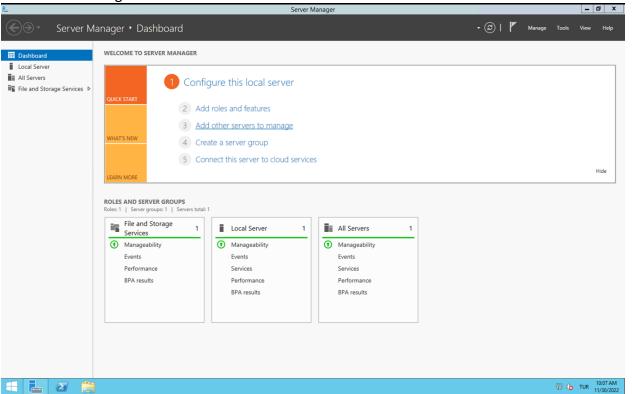1. Arm template running

2. Create ubuntu vm

3. Create win VM

4. Connecting to win VM

5. Connecting to Linux VM


```
MOTD: Install modules from PowerShell Gallery: Install-Module <module name>

VERBOSE: Authenticating to Azure ...
VERBOSE: Building your Azure drive ...
PS /home/selma> ssh adminUsername@20.168.222.236
The authenticity of host '20.168.222.236 (20.168.222.236)' can't be established.
ED25519 key fingerprint is SHA256:NEWeO7b/8CXekN9TcQe8AbnYIeB204z7oJDIqpId2yg.
This host key is known by the following other names/addresses:
    ~/.ssh/known_hosts:1: ubuntuvm1selma.eastus.cloudapp.azure.com
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added '20.168.222.236' (ED25519) to the list of known hosts.
adminUsername@20.168.222.236's password:
Welcome to Ubuntu 16.04.7 LTS (GNU/Linux 4.15.0-1113-azure x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:     https://landscape.canonical.com
 * Support:        https://ubuntu.com/advantage

UA Infra: Extended Security Maintenance (ESM) is not enabled.

0 updates can be applied immediately.

52 additional security updates can be applied with UA Infra: ESM
Learn more about enabling UA Infra: ESM service for Ubuntu 16.04 at
https://ubuntu.com/16-04

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
```