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| 1. Open your workstation and server in Hyper-V 2. On your server click “Add roles and Features in the server manager that pops up automatically |  |
| 1. Click “Next” |  |
| 1. Click “Next” |  |
| 1. Click “Next” |  |
| 1. Click “Active Directory Domain Services” |  |
| 1. Click “Add Features” |  |
| 1. Click “Next” |  |
| 1. Click “Next” |  |
| 1. Click “Next” |  |
| 1. Click “Install” |  |
| 1. Wait for the progress bar to fill and reach completion |  |
| 1. Once completed click the flag with the yellow triangle in the right |  |
| 1. Then click “Promote the server to a domain controller” |  |
| 1. Click “Add a new forest” 2. Then type in the name of your workstation with out the W and the Number at the send with any type of domain at the end (.com, .org, .net, etc.) |  |
| 1. After that click next 2. Once on this page type in the password you want at the bottom then click “next” |  |
| 1. Click “next” |  |
| 1. Click “next” |  |
| 1. Click “Next” |  |
| 1. Click “next” |  |
| 1. Click “Install” |  |
| 1. You’ll be taken to this screen after 2. Once this is done your computer will restart on its own |  |
| 1. Once the restart is done 2. Type “administrator” then what your password is and log into the VM |  |
| 1. Once in, type “active directory users and computers” and open it |  |
| 1. Now swap back to the workstation 2. Type in “sysdm.cpl” and open it |  |
| 1. Once open, click change 2. In the new window type the name of your VM and click enter |  |
| 1. Click “OK” and exit the two windows |  |
| 1. Click Restart now |  |
| 1. Log into your VM with the password |  |
| 1. Hit your windows key and R at the same time and type in “sysdm.cpl” in the window that pops up |  |
| 1. Click change and click domain in the second window 2. In the domain, type the domain you entered in step 16 |  |
| 1. Type in “Administrator” in the user name and the password you created for it |  |
| 1. Click “Ok” |  |
| 1. Click “OK” and close all the windows |  |
| 1. Click “Restart Now” |  |
| 1. Log into your VM again and everything will be set up |  |