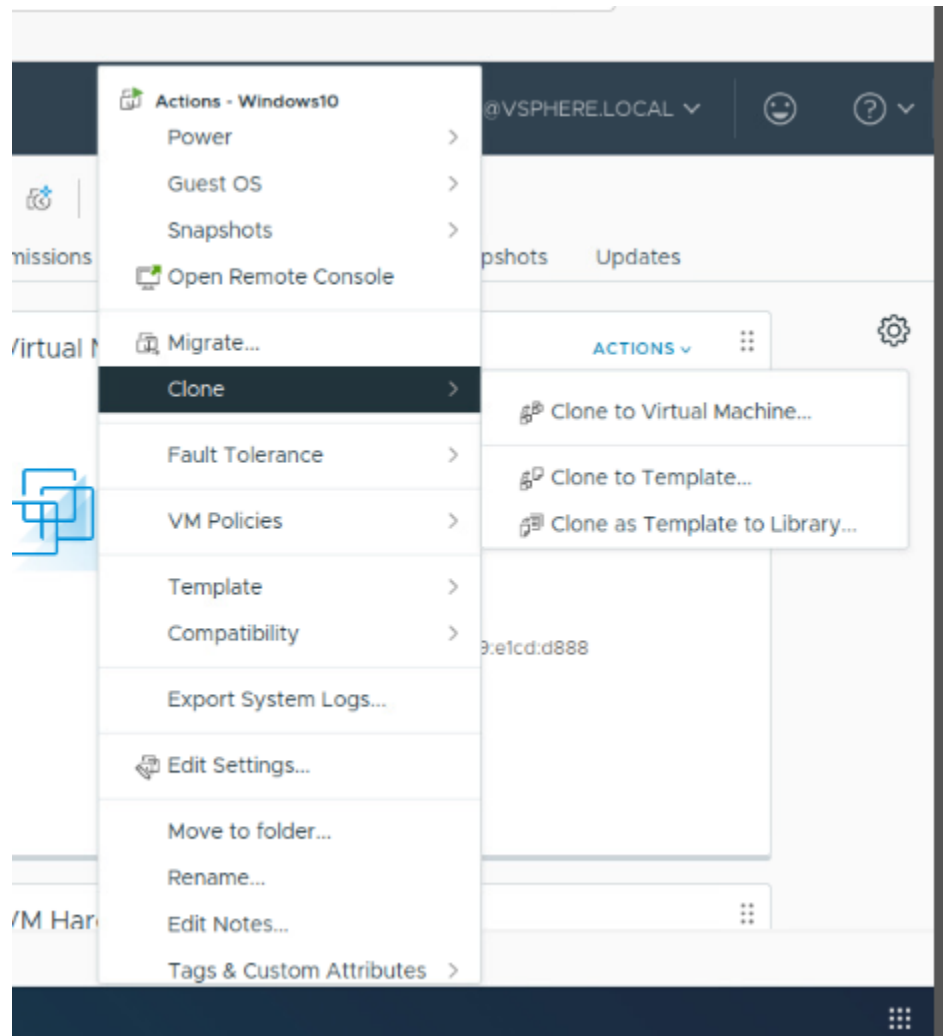


Name-Tulsi M Nakum

Reg no-12100782

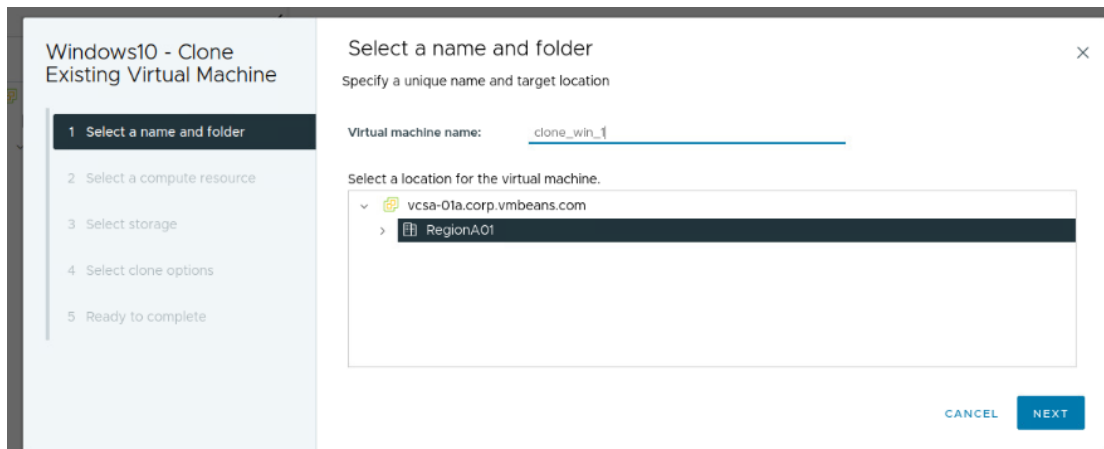
Cloning of windows 10

1. Select the windows 10 and click on actions

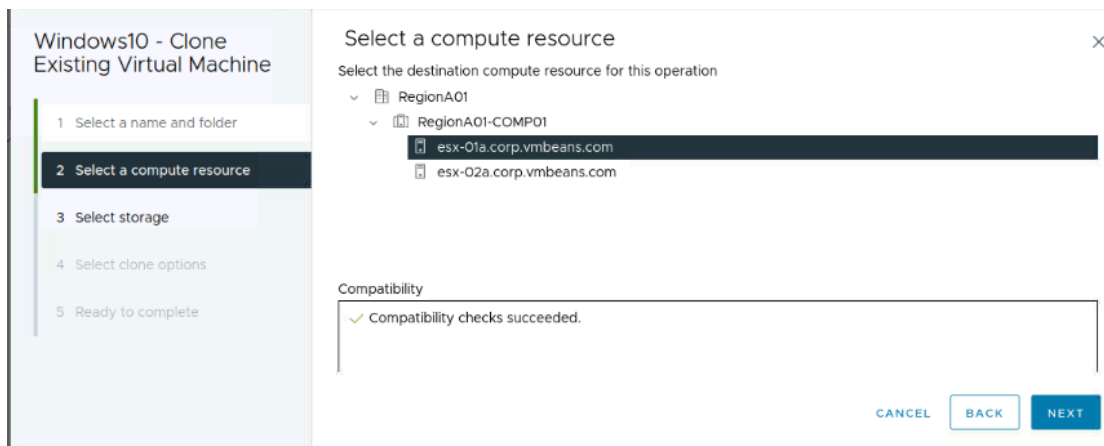


2. Click on clone to virtual machine.

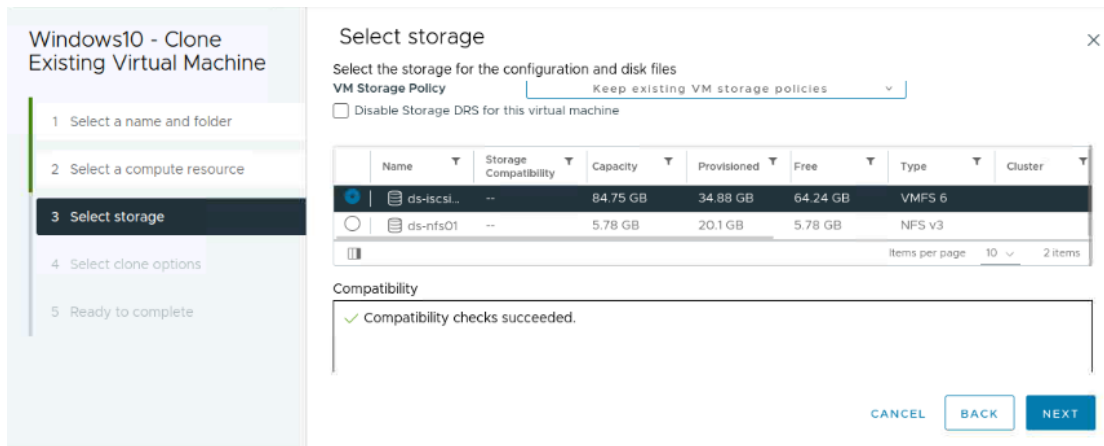
3. give a name.



4. Click next.



5. Select the first storage option.



6. Click next.

Windows10 - Clone Existing Virtual Machine

1 Select a name and folder

2 Select a compute resource

3 Select storage

4 Select clone options

5 Customize guest OS

6 Ready to complete

Select clone options

Select further clone options

☒ Customize the operating system

☐ Customize this virtual machine's hardware

☐ Power on virtual machine after creation

CANCEL

BACK

NEXT

Windows10 - Clone Existing Virtual Machine

1 Select a name and folder

2 Select a compute resource

3 Select storage

4 Select clone options

5 Customize guest OS


6 Ready to complete

Customize guest OS

Customize the guest OS to prevent conflicts when you deploy the virtual machine

Operating System: Microsoft Windows 10 (64-bit)

OVERVIEW

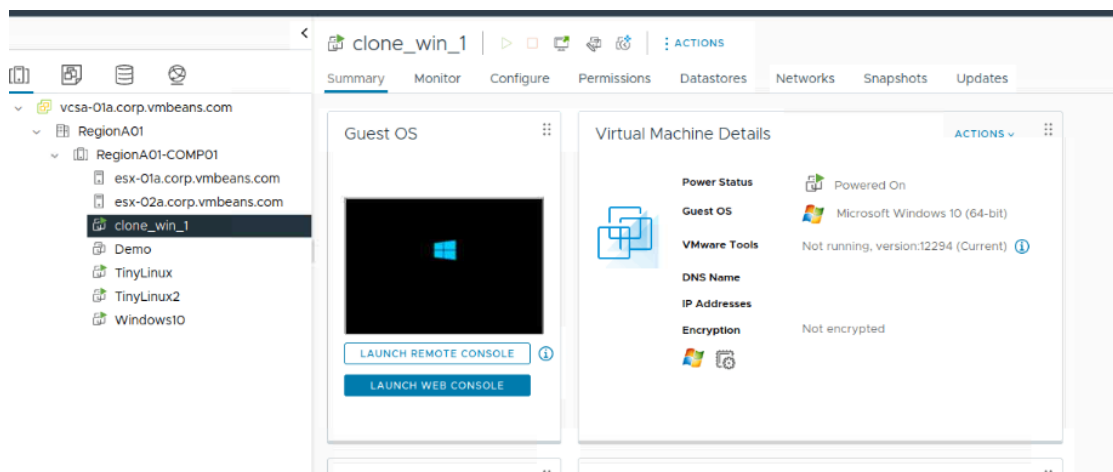
Name	Guest OS	Last Modified
<div> No items found</div>		
0 items		

CANCEL

BACK

NEXT

7. Click Finish .



8. Launch the clone.



PING COMMAND

A screenshot of a Windows Command Prompt window titled "Command Prompt". The window shows the results of two ping commands. The first command is "ping 153.238", which results in two "Request timed out." messages. The second command is "ping 8.8.8.8", which results in four successful replies from 8.8.8.8 with varying times and TTL values. The window also shows the user's current directory as "C:\Users\holuser\".

```
C:\Users\holuser>ping 153.238

Pinging 153.0.0.238 with 32 bytes of data:
Request timed out.
Request timed out.

Ping statistics for 153.0.0.238:
    Packets: Sent = 2, Received = 0, Lost = 2 (100% loss),
    Control-C
^C
C:\Users\holuser>
C:\Users\holuser>ping 8.8.8.8

Pinging 8.8.8.8 with 32 bytes of data:
Reply from 8.8.8.8: bytes=32 time=9ms TTL=111
Reply from 8.8.8.8: bytes=32 time=9ms TTL=111
Reply from 8.8.8.8: bytes=32 time=8ms TTL=111
Reply from 8.8.8.8: bytes=32 time=9ms TTL=111

Ping statistics for 8.8.8.8:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 8ms, Maximum = 9ms, Average = 8ms
```

