INFO 2416 S11

Assignment 2: Configuring Active Directory Domain Services (AD DS) and DNS

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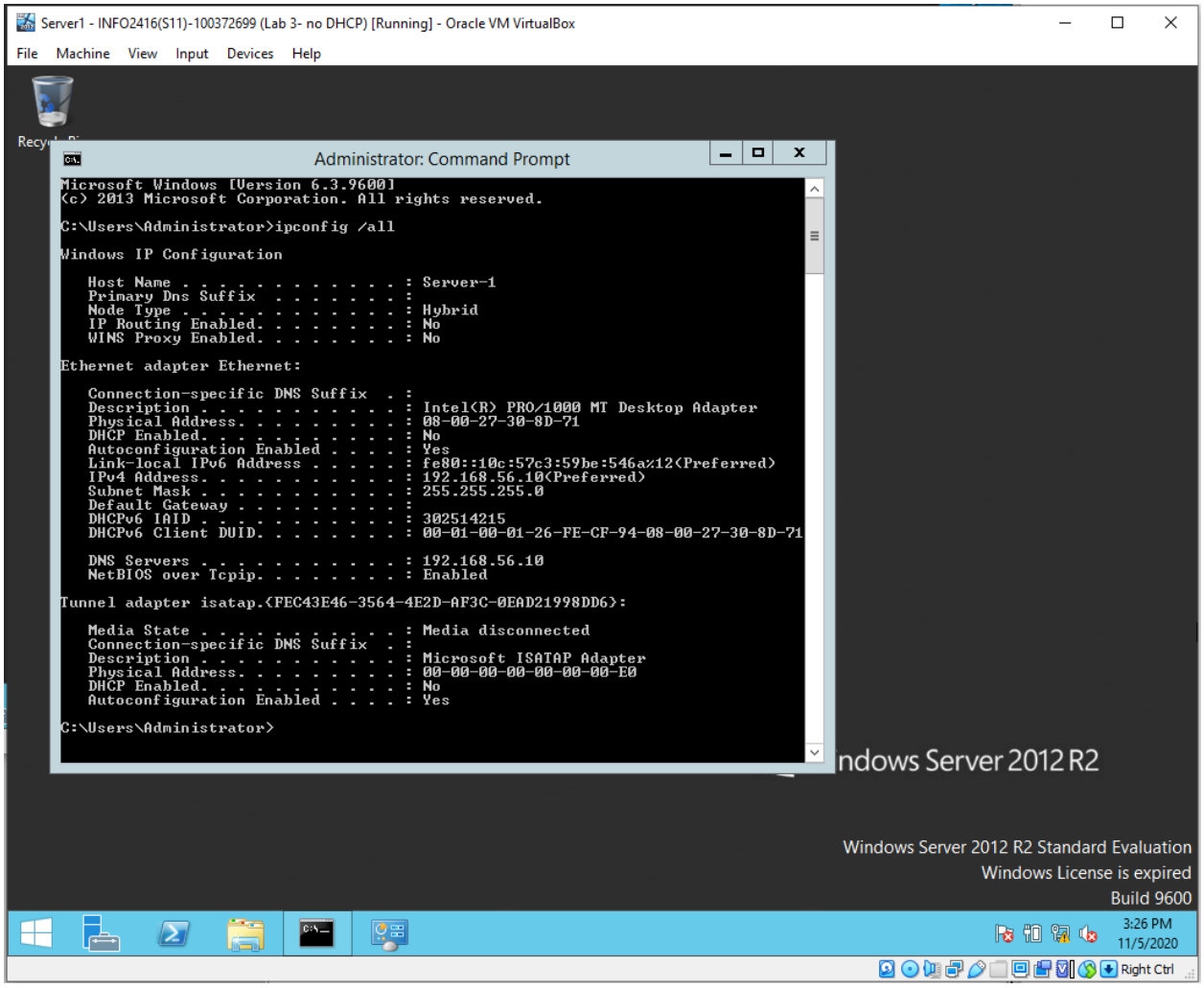
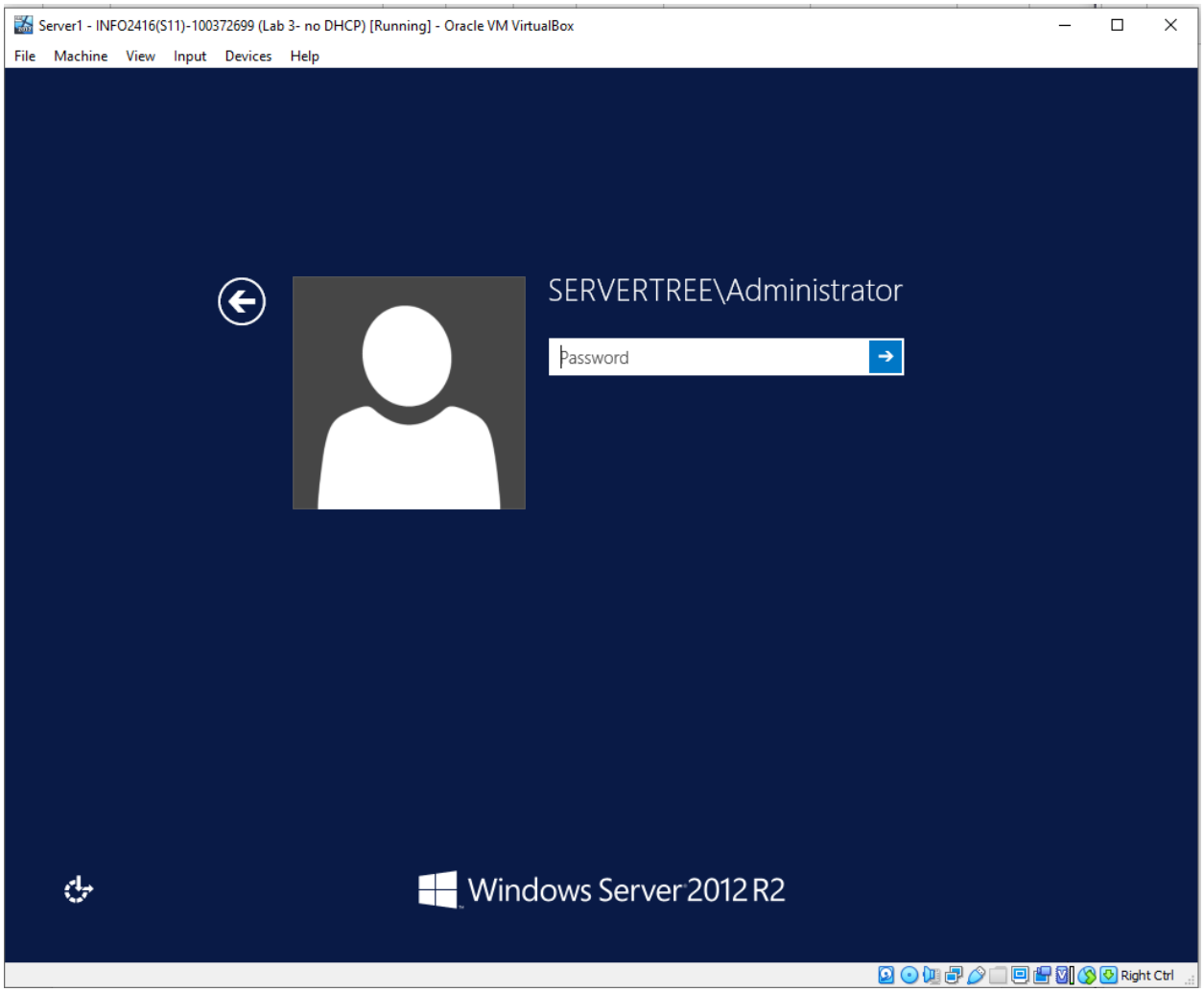
Set up active Directory Domain Services and DNS

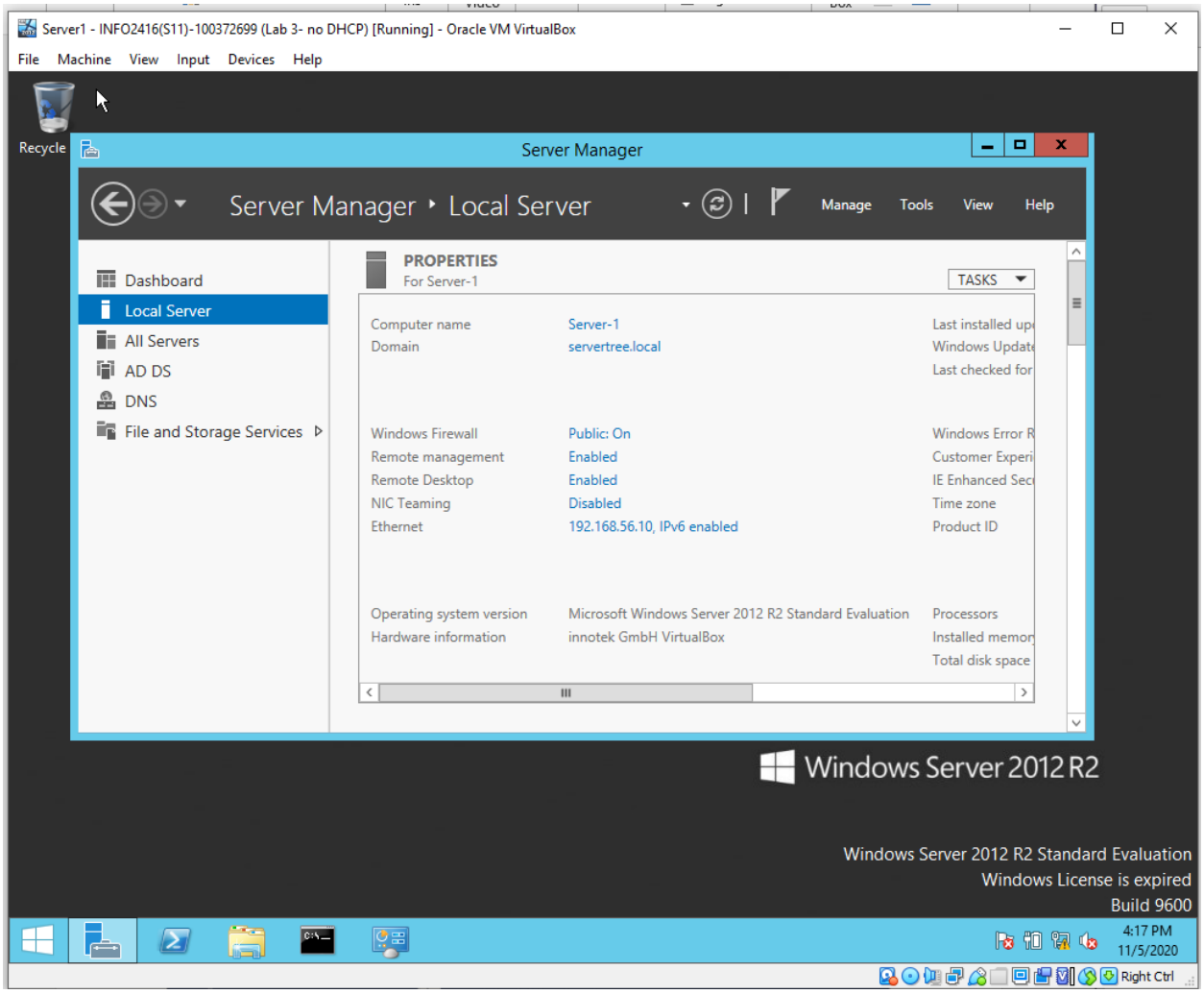
4.c.vii) ipconfig /all on Server 1



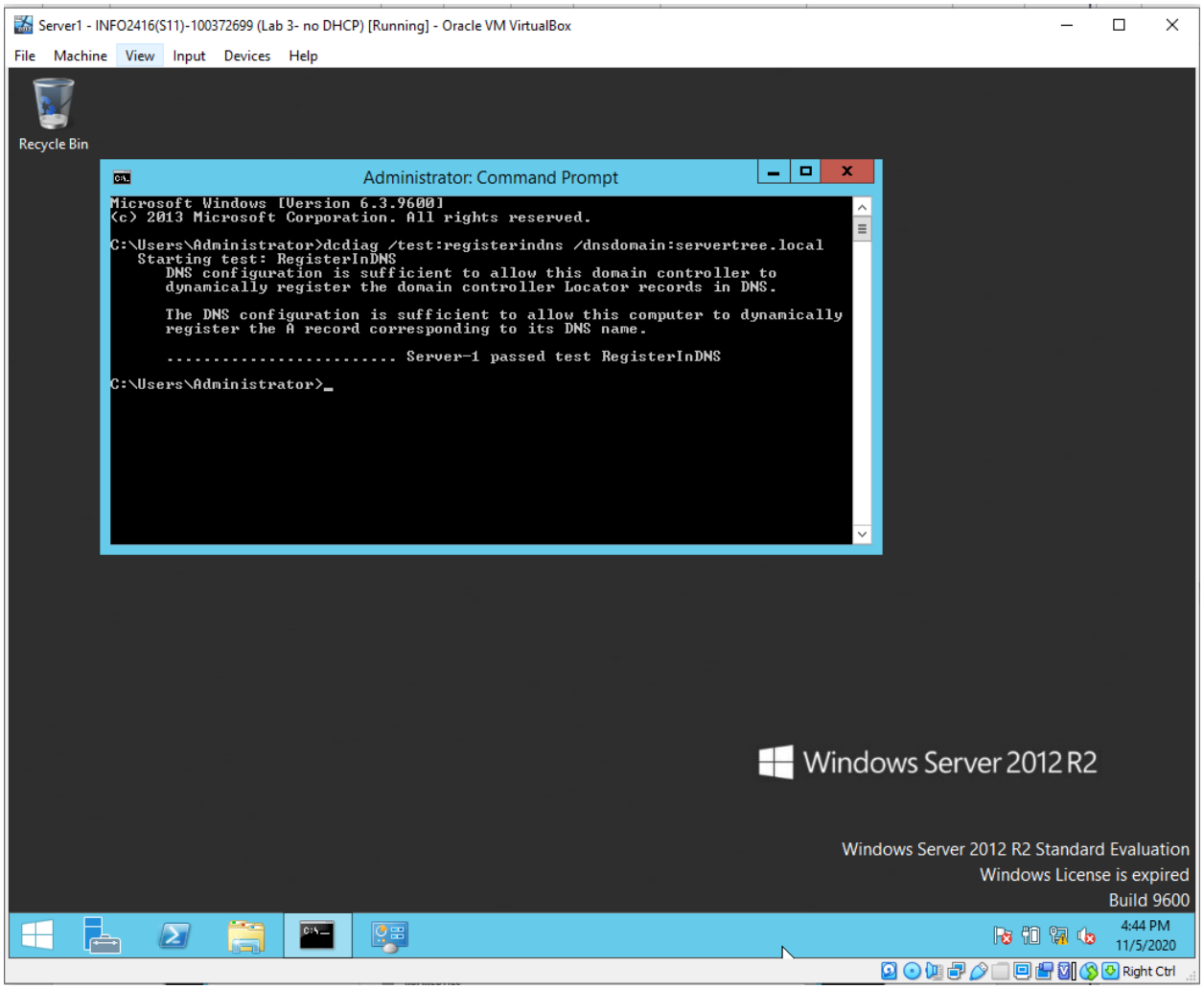
4.f.ii) NetBIOS SERVERTREE\administrator



4.f.iv) server 1 – server manager with local server and AD DS and DNS visible

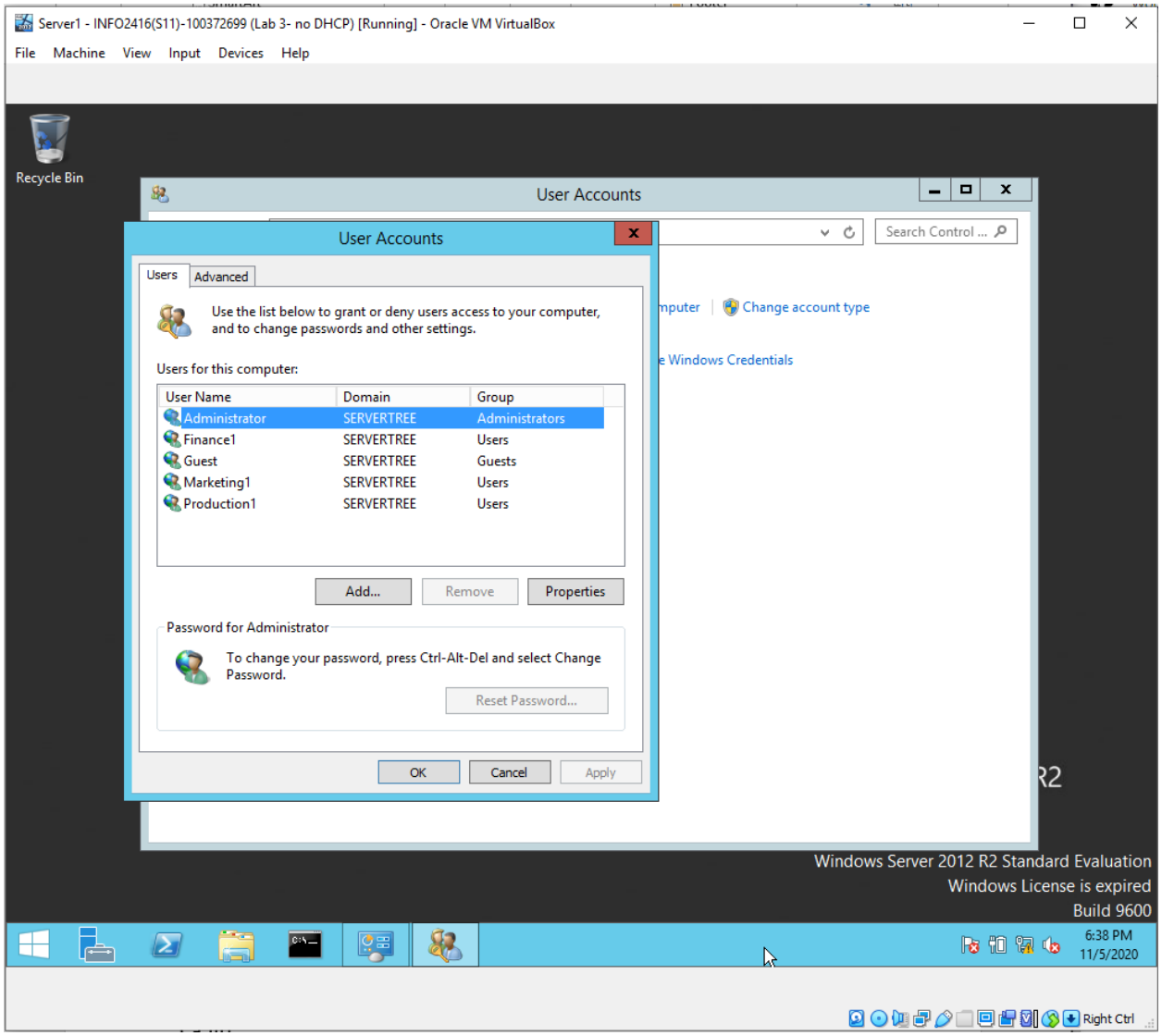


4.g.ii) server 1 command prompt dcdiag command

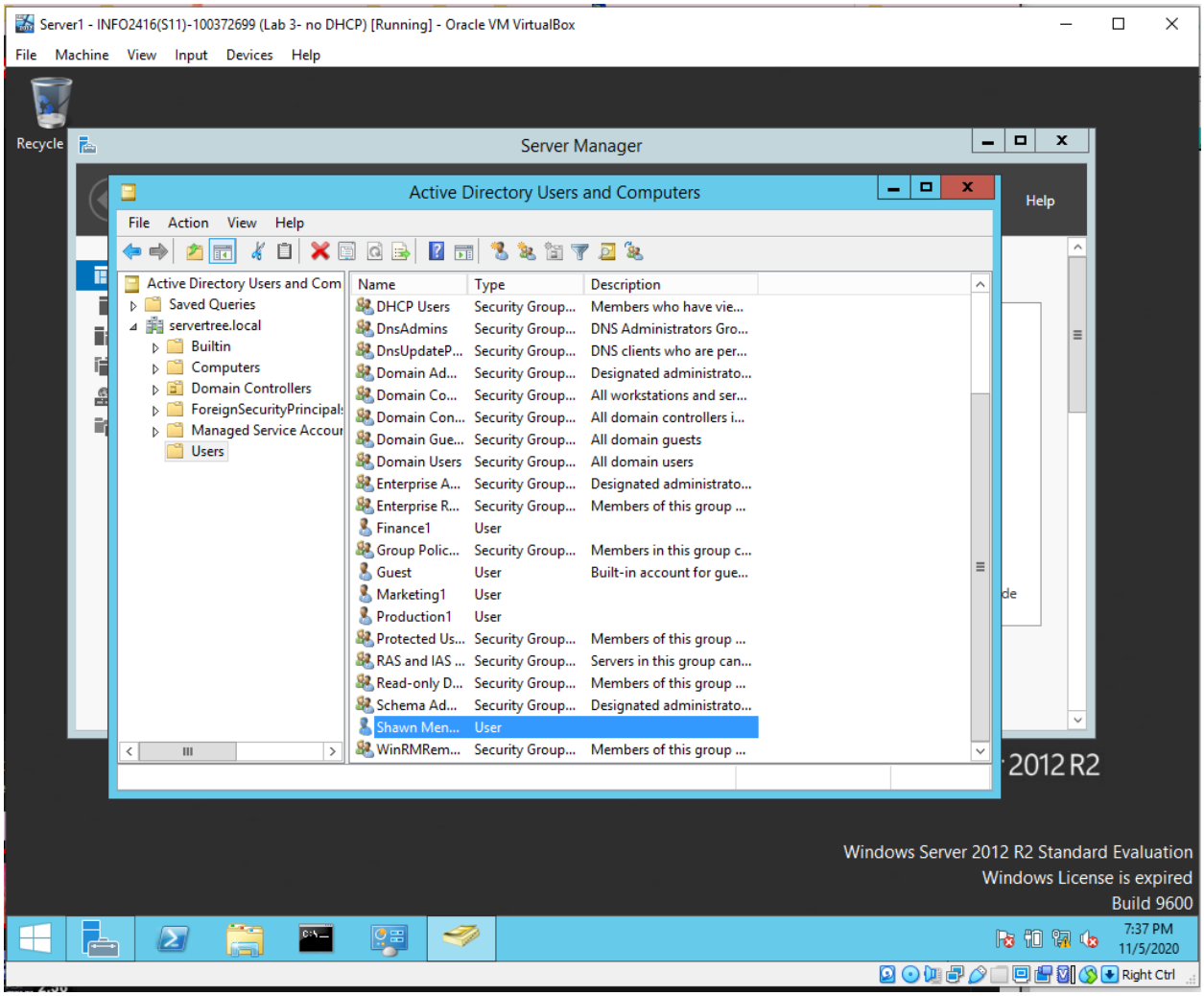


5.a.ii) When a user tries to log into a computer that is not part of the domain its authentication will be denied because it does not have permission to access the domain of the computer

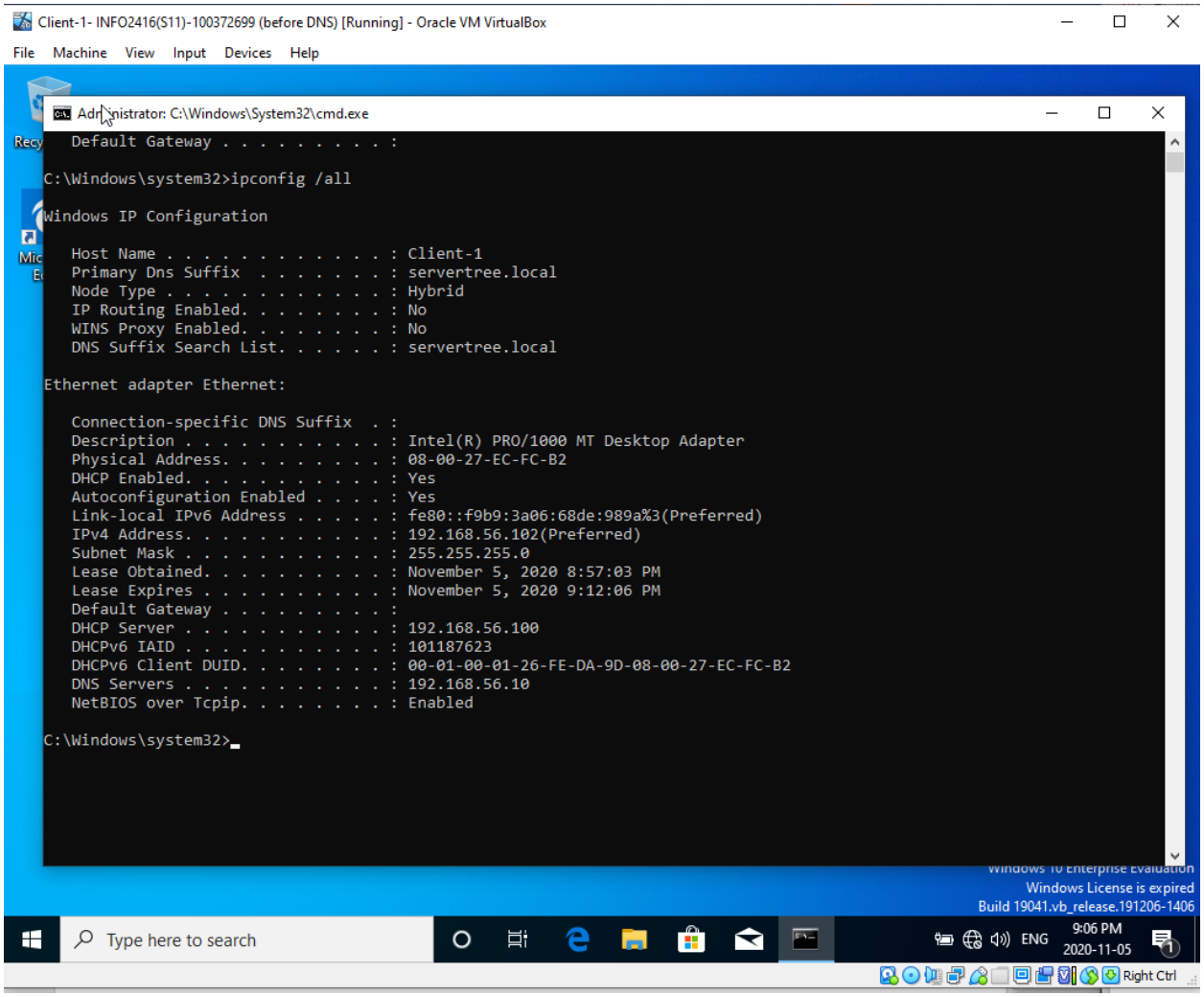
5.a.iii) list of user accounts on server 1



5.b.vii) list of user accounts

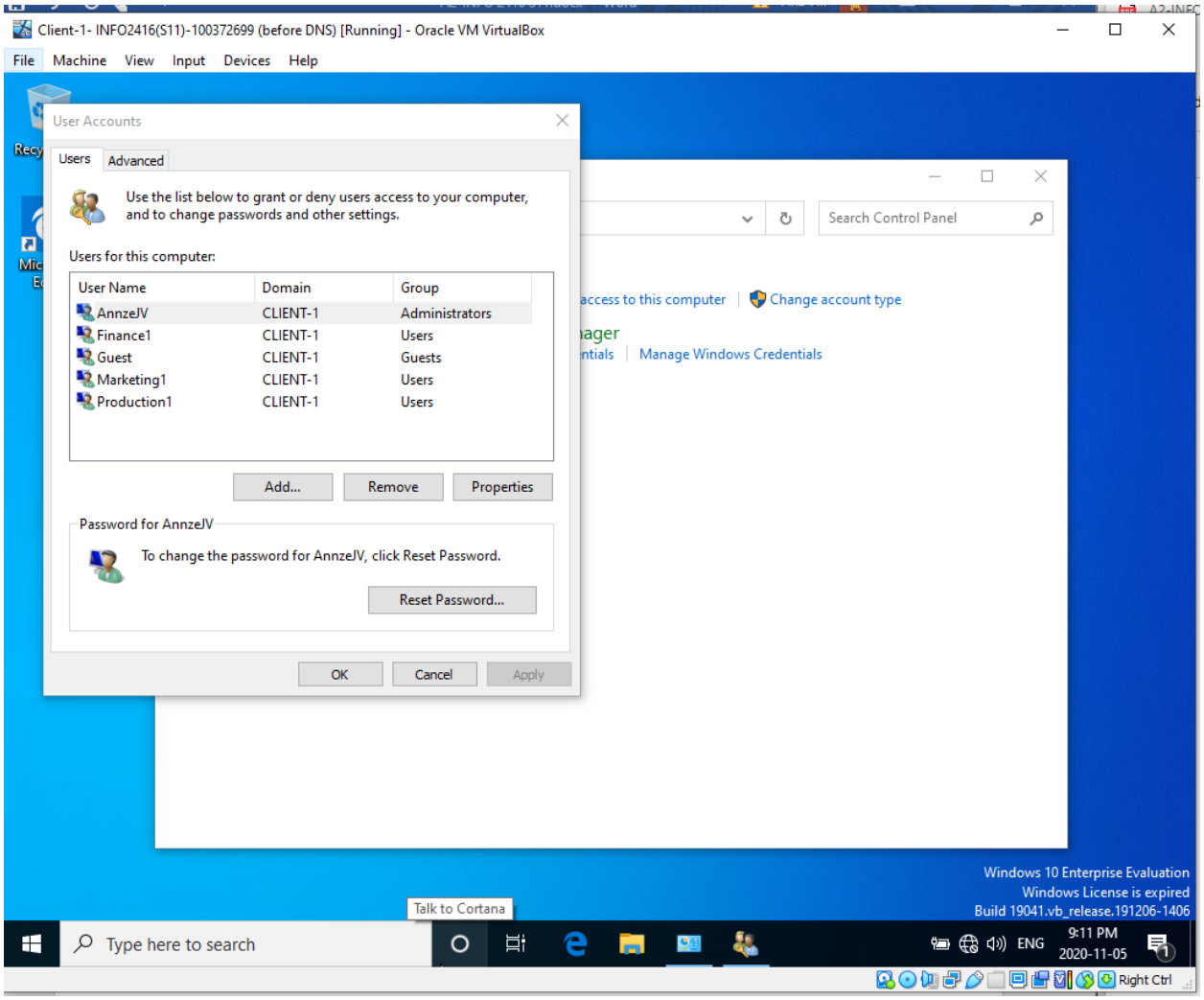


6.b.ii.3) client 1 ipconfig /all

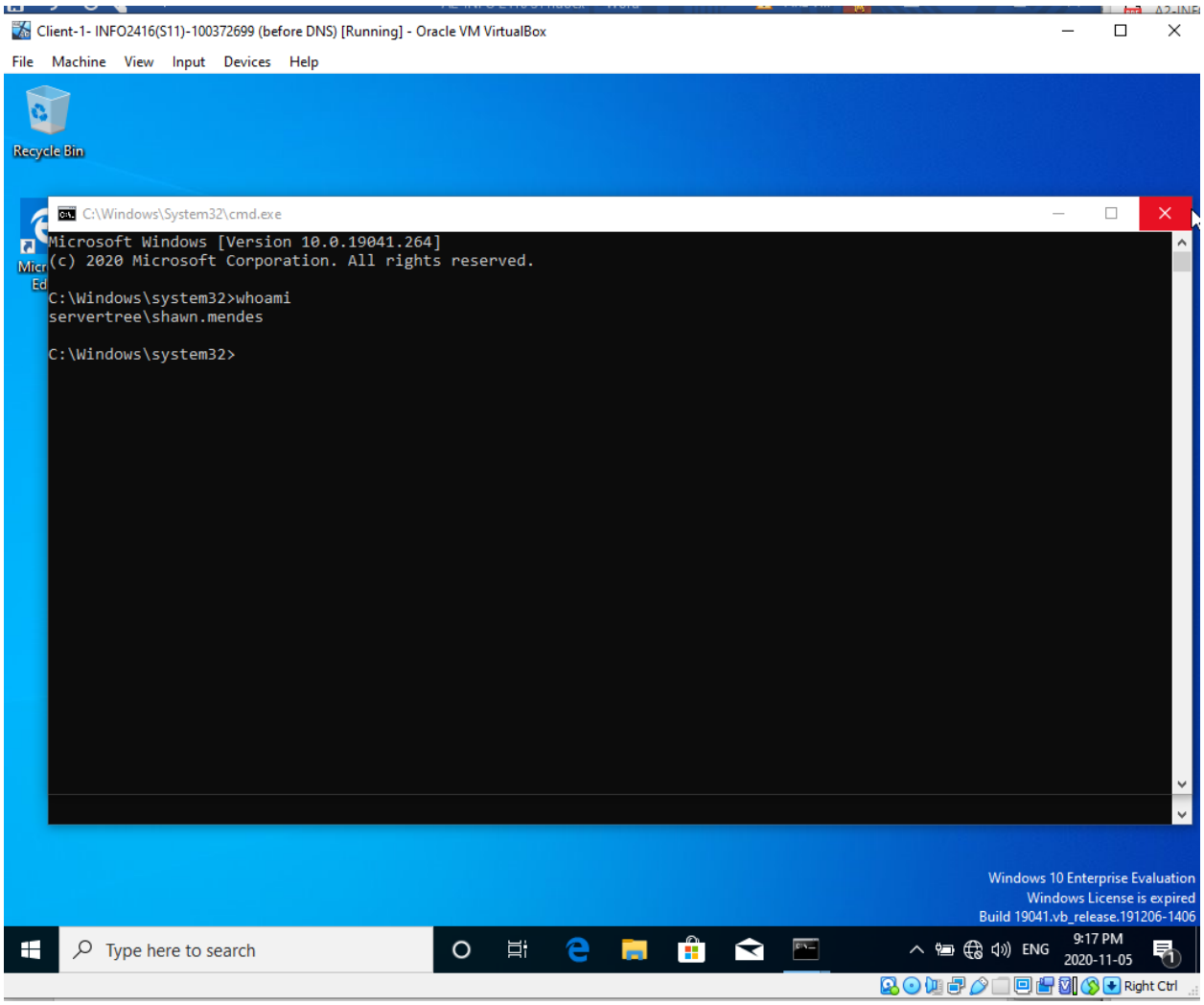


6.b.iii.2) Just like the other accounts it has been added to the domain

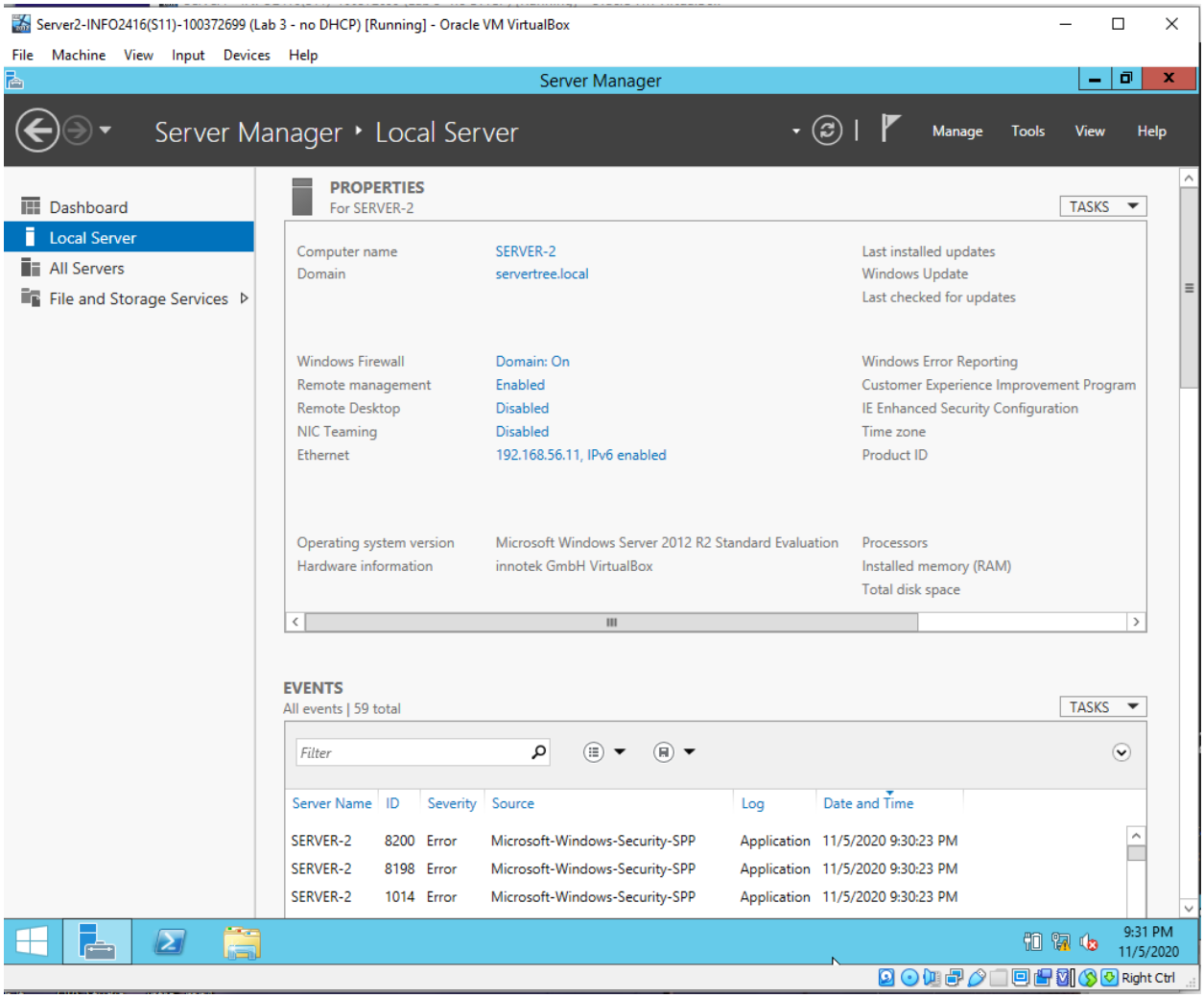
6.b.iii.3) user accounts on client 1



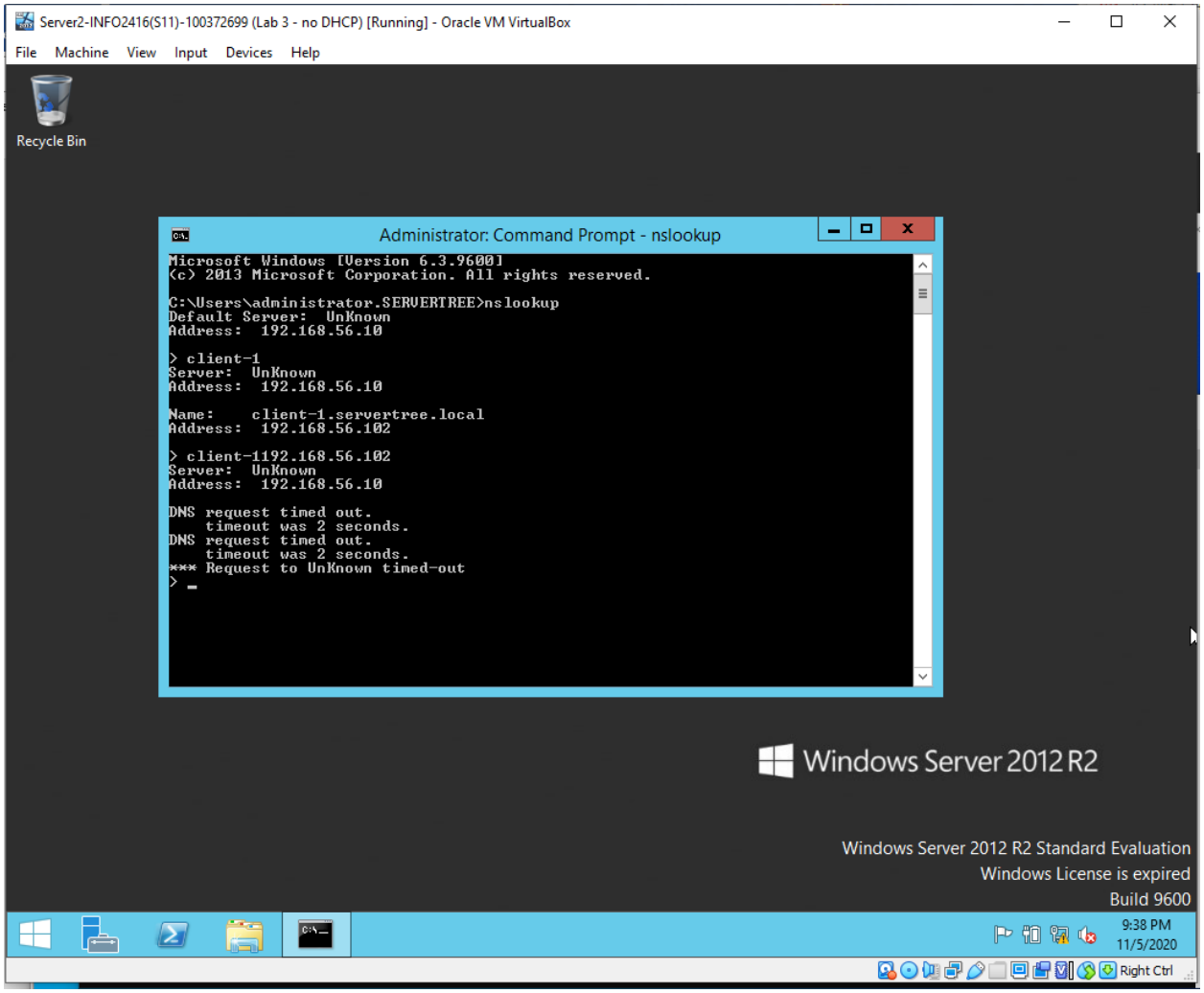
6.b.iv)client 1 whoami: SHAWN.MENDES



7.ii.3) server2 -server manager local server and properties



9.e) command prompt server 2



9.f) it is complaing the DNS is unknown because

10.b) 1. Open server manager, under tools open the DNS manager

2. the DNS manager window will open, now click the dns and you should see the folders

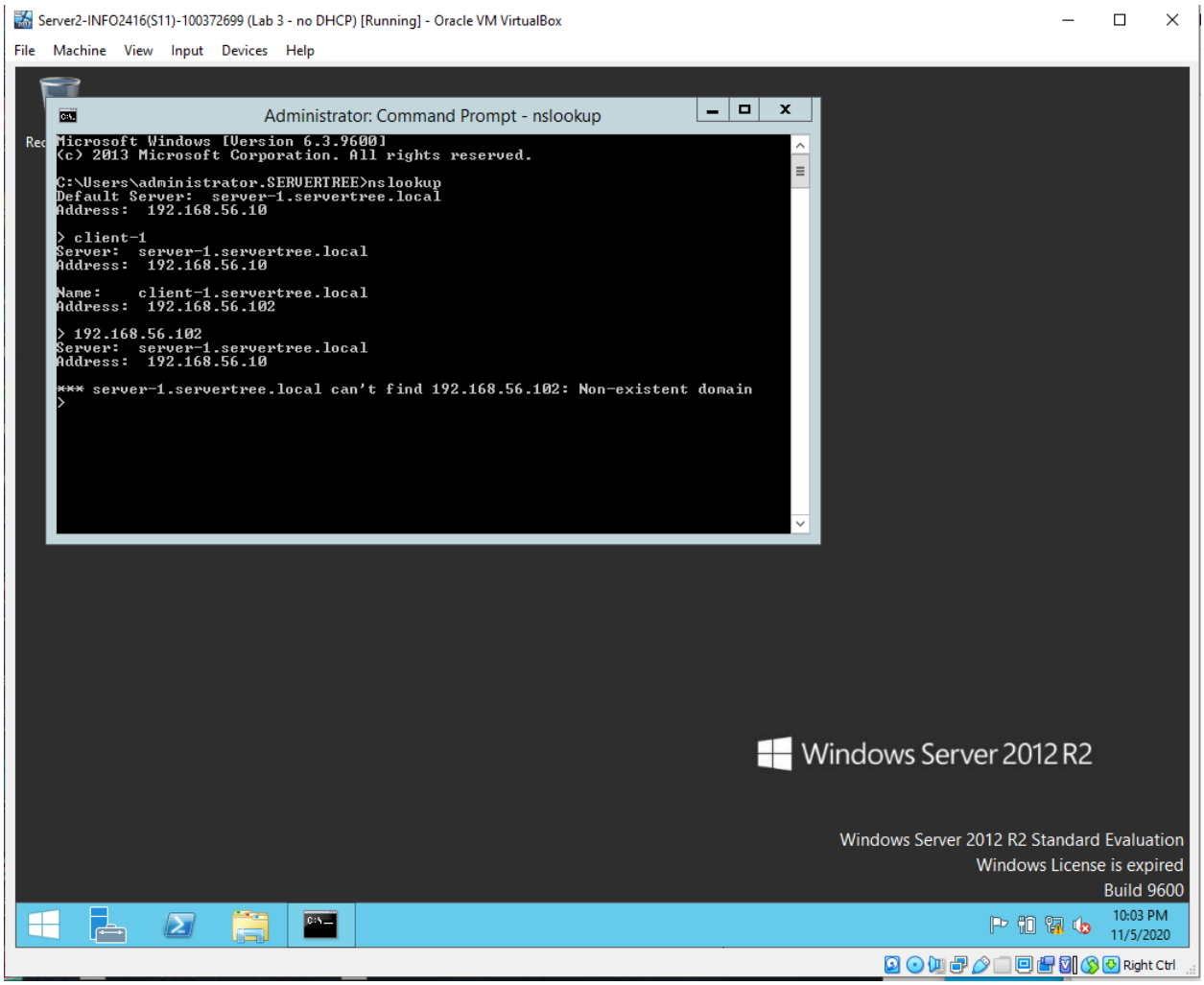
3. right click ‘reverse lookup zone and ‘add a new zone’ , New zone wizard will pop up , then click next

4.check box the type of zone to create : primary zone , then click next

5. check box: to all DNS servers running on domain controllers in this domain : servertree.local, click next

6.check box IPv4 reverse lookup zone , click next

7. enter your network id for the DNS server: 192.168.56. , then click on reverse lookup zone, which should have been automatically inputted correctly when you typed in the network id, click next

8. check , allow only secure dynamic updates, then click next, then finish

After making the changes to server 1 , Server 2 will be able to respond successfully to find client 1