

Lab 4 Info2416 S11  
Working with OUs and Groups

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100372699

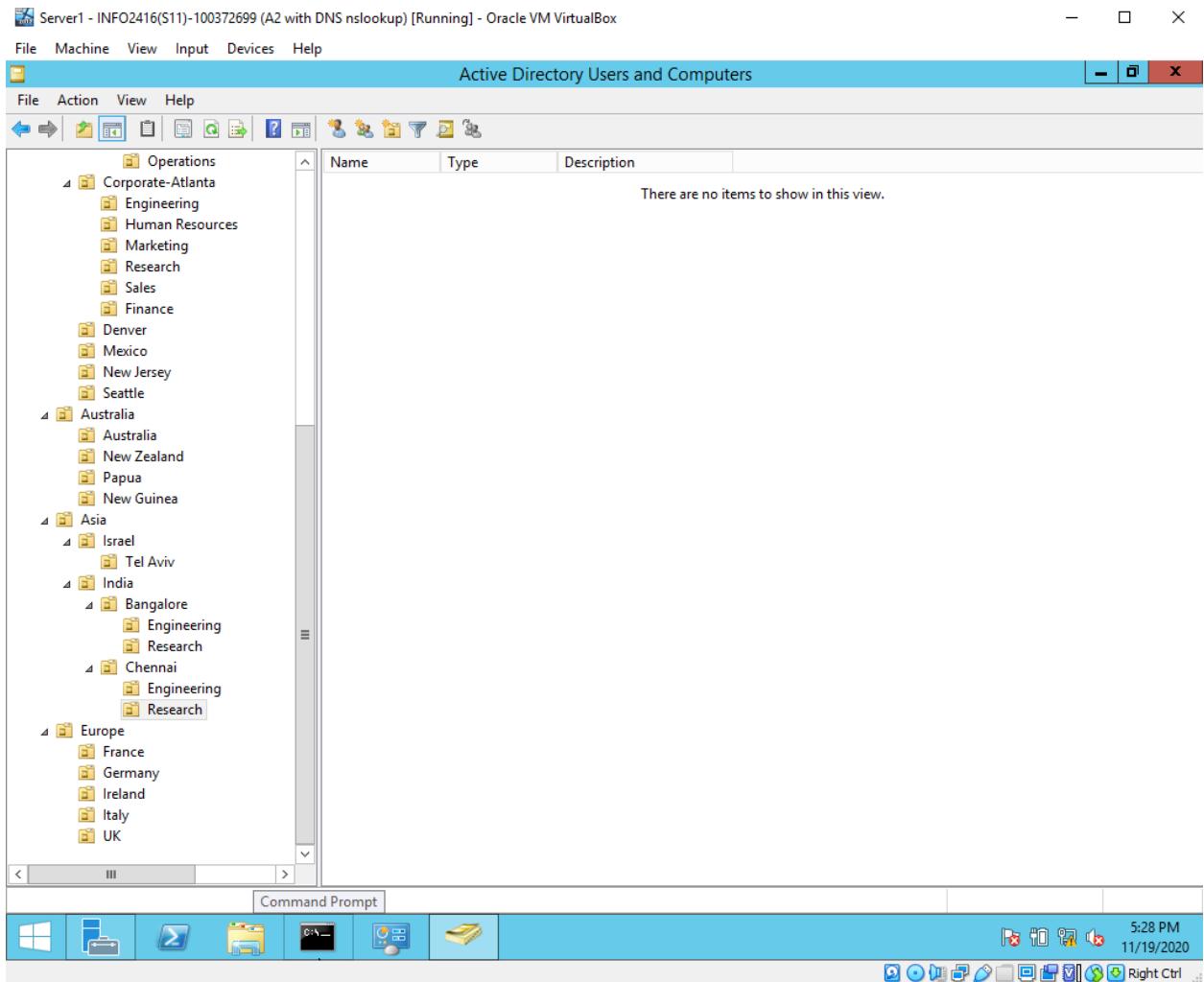
Date Submission : 11/20/2020

#### 4. a.vii) All OU created on server1

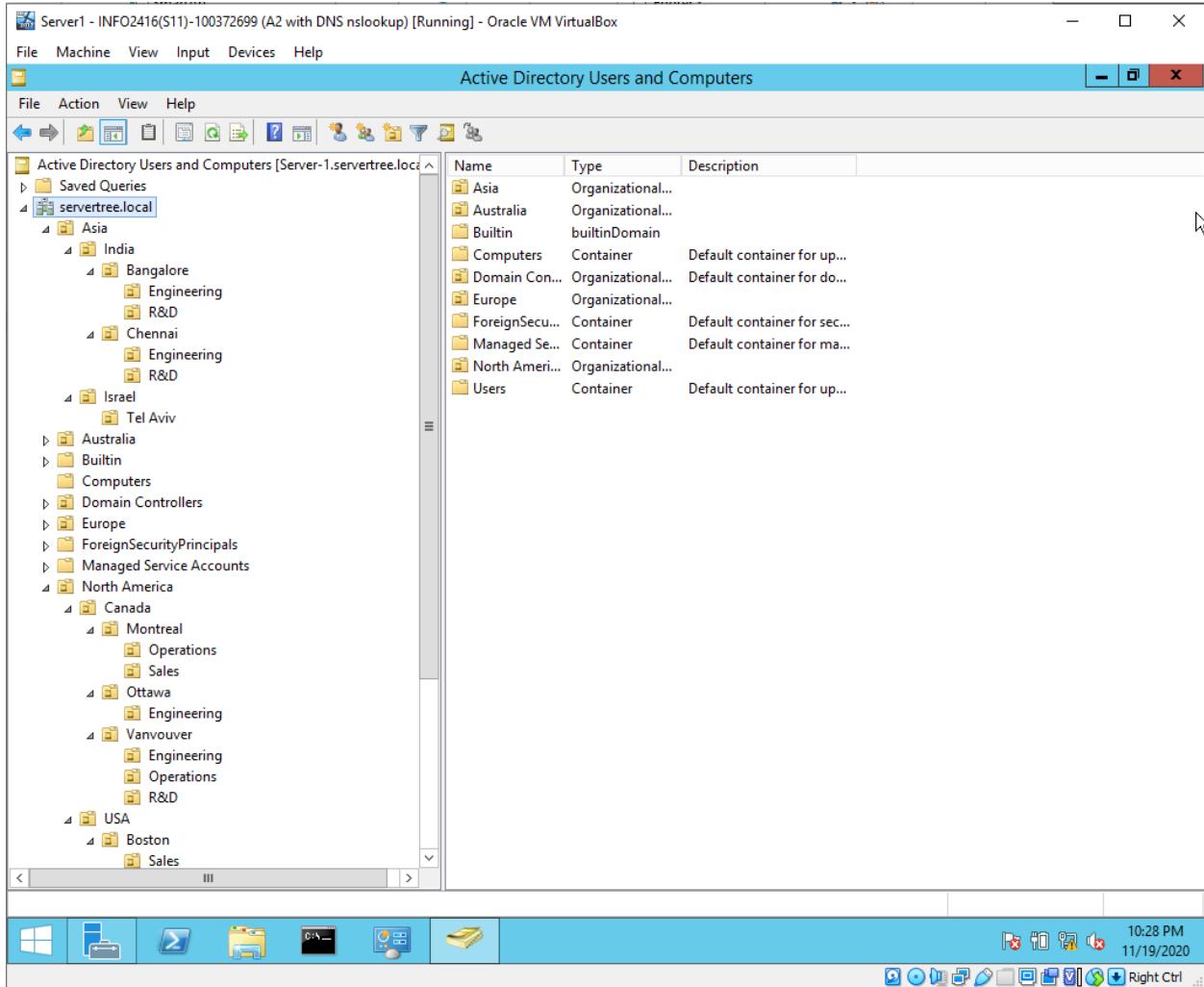
The screenshot shows the Active Directory Users and Computers (ADUC) interface running on a Windows Server 2012 R2 system. The title bar indicates the session is titled "Server1 - INFO2416(S11)-100372699 (A2 with DNS nslookup) [Running] - Oracle VM VirtualBox". The main window displays a hierarchical list of Organizational Units (OUs) under the root node "Users". The structure includes several geographical locations and their respective business units:

- ForeignSecurityPrincipals
- Managed Service Accounts
- Users
  - North America
    - Boston
    - Canada
      - Vancouver
        - Engineering
        - Operations
        - Research
      - Ottawa
        - Engineering
      - Montreal
        - Sales
        - Operations
      - Corporate-Atlanta
        - Engineering
        - Human Resources
        - Marketing
        - Research
        - Sales
        - Finance
      - Denver
      - Mexico
      - New Jersey
      - Seattle
    - Australia
      - Australia
      - New Zealand
      - Papua
      - New Guinea
    - Asia
      - Asia
      - Israel
        - Tel Aviv

The right pane of the ADUC interface shows a table with three columns: Name, Type, and Description. A message in the center of the table states, "There are no items to show in this view." The taskbar at the bottom of the screen shows various pinned icons, and the system tray indicates the date and time as 5:17 PM on 11/19/2020.



#### 4.b.vii) Changes to North America OU and other OU's



Server1 - INFO2416(S11)-100372699 (A2 with DNS nslookup) [Running] - Oracle VM VirtualBox

File Machine View Input Devices Help

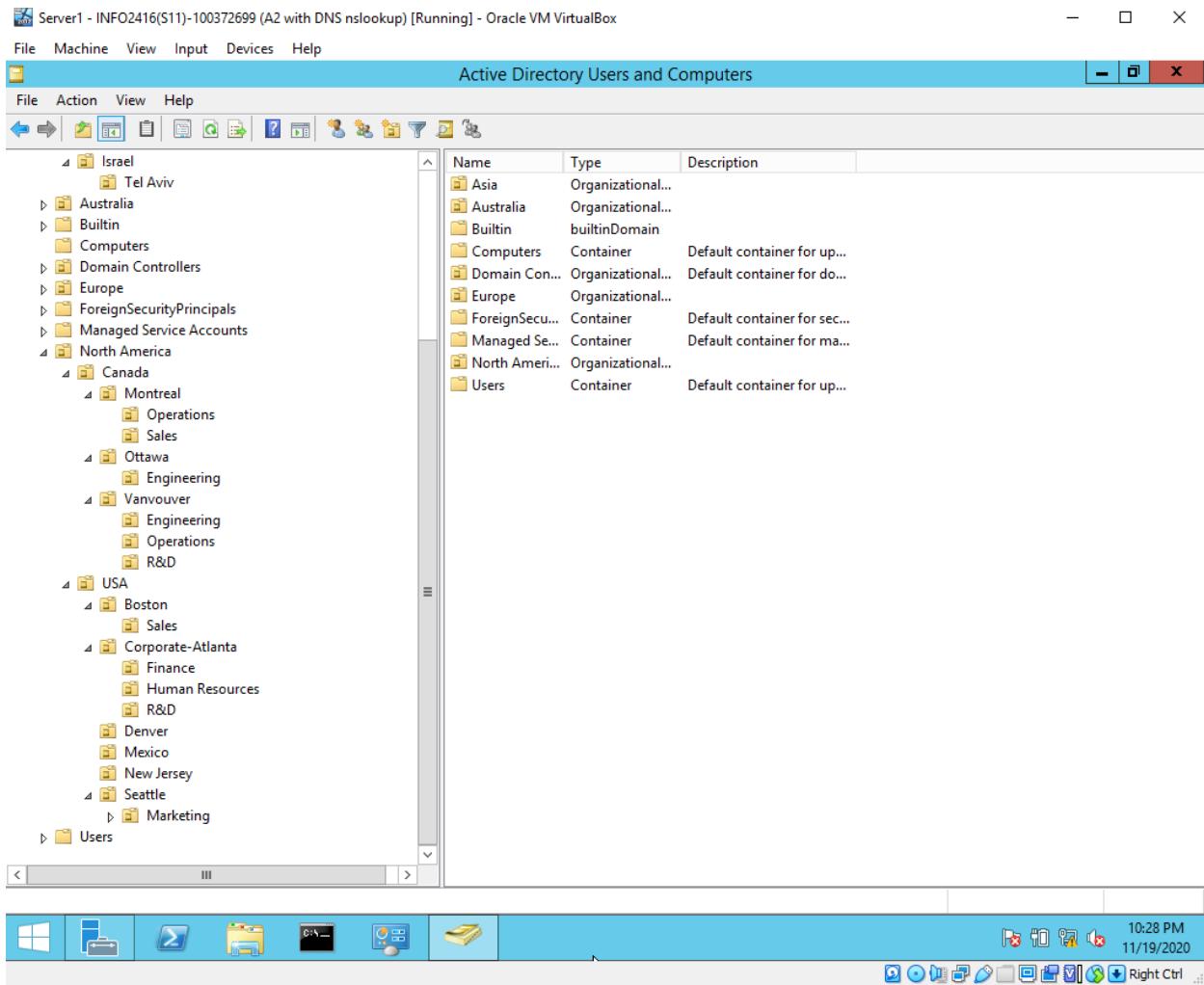
Active Directory Users and Computers

File Action View Help

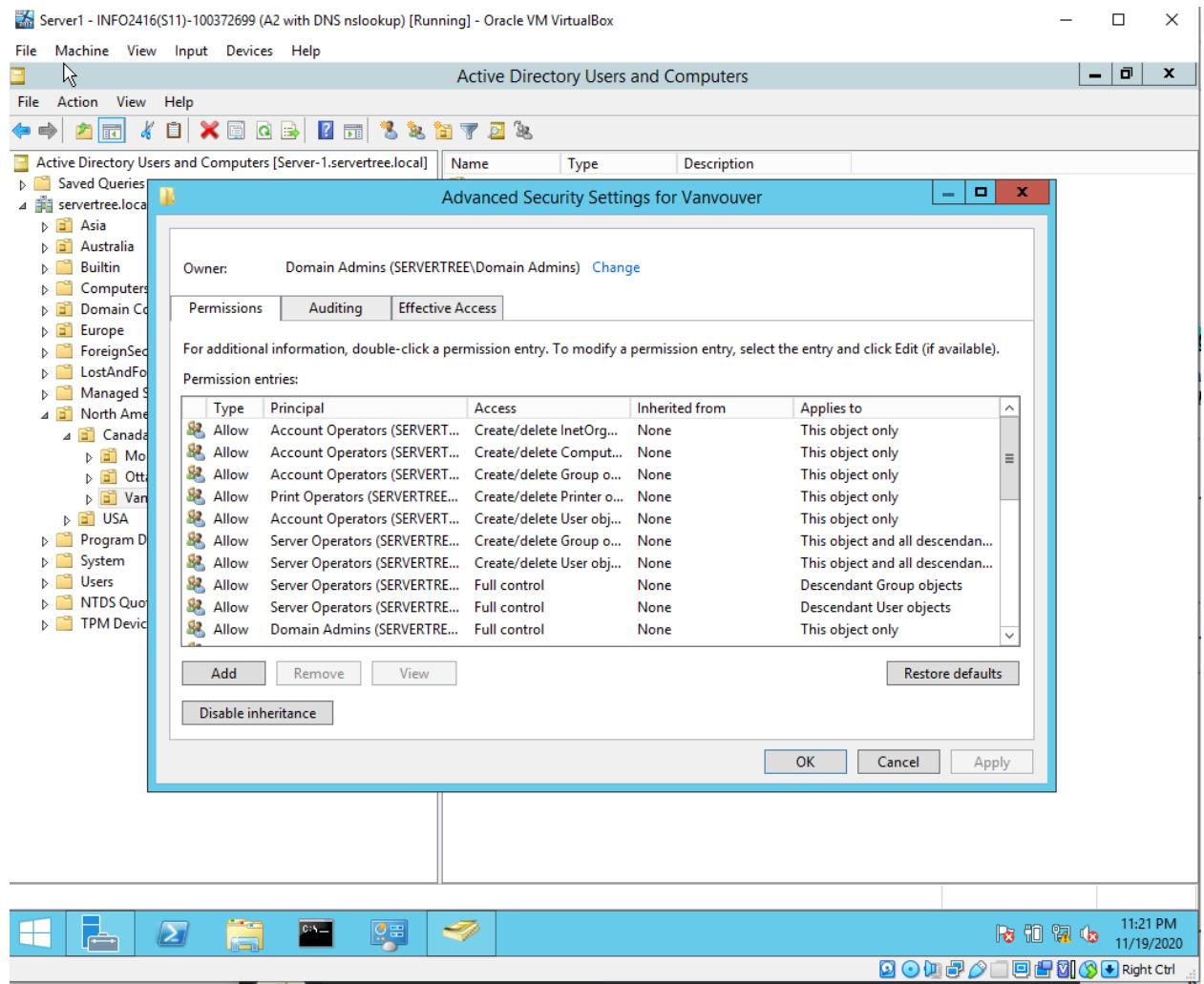
Israel  
  Tel Aviv  
Australia  
  Builtin  
  Computers  
  Domain Controllers  
  Europe  
  ForeignSecurityPrincipals  
  Managed Service Accounts  
North America  
  Canada  
    Montreal  
      Operations  
      Sales  
    Ottawa  
      Engineering  
    Vanvouver  
      Engineering  
      Operations  
      R&D  
USA  
  Boston  
  Corporate-Atlanta  
    Finance  
    Human Resources  
    R&D  
  Denver  
  Mexico  
  New Jersey  
  Seattle  
    Marketing  
Users

Name	Type	Description
Asia	Organizational...	
Australia	Organizational...	
Builtin	builtinDomain	
Computers	Container	Default container for up...
Domain Con...	Organizational...	Default container for do...
Europe	Organizational...	
ForeignSecu...	Container	Default container for sec...
Managed Se...	Container	Default container for ma...
North Ameri...	Organizational...	
Users	Container	Default container for up...

10:28 PM  
11/19/2020  
Right Ctrl



## 5.f ) Advance Security Settings for Vancouver – Server 1



## 5.I) Advance Security Settings for Vancouver ; Account Operators – S1

Server1 - INFO2416(S11)-100372699 (A2 with DNS nslookup) [Running] - Oracle VM VirtualBox

File Machine View Input Devices Help

Active Directory Users and Computers

File Action View Help

Advanced Security Settings for Vanvouver

Owner: Domain Admins (SERVERTREE\Domain Admins) Change

Permissions Auditing Effective Access

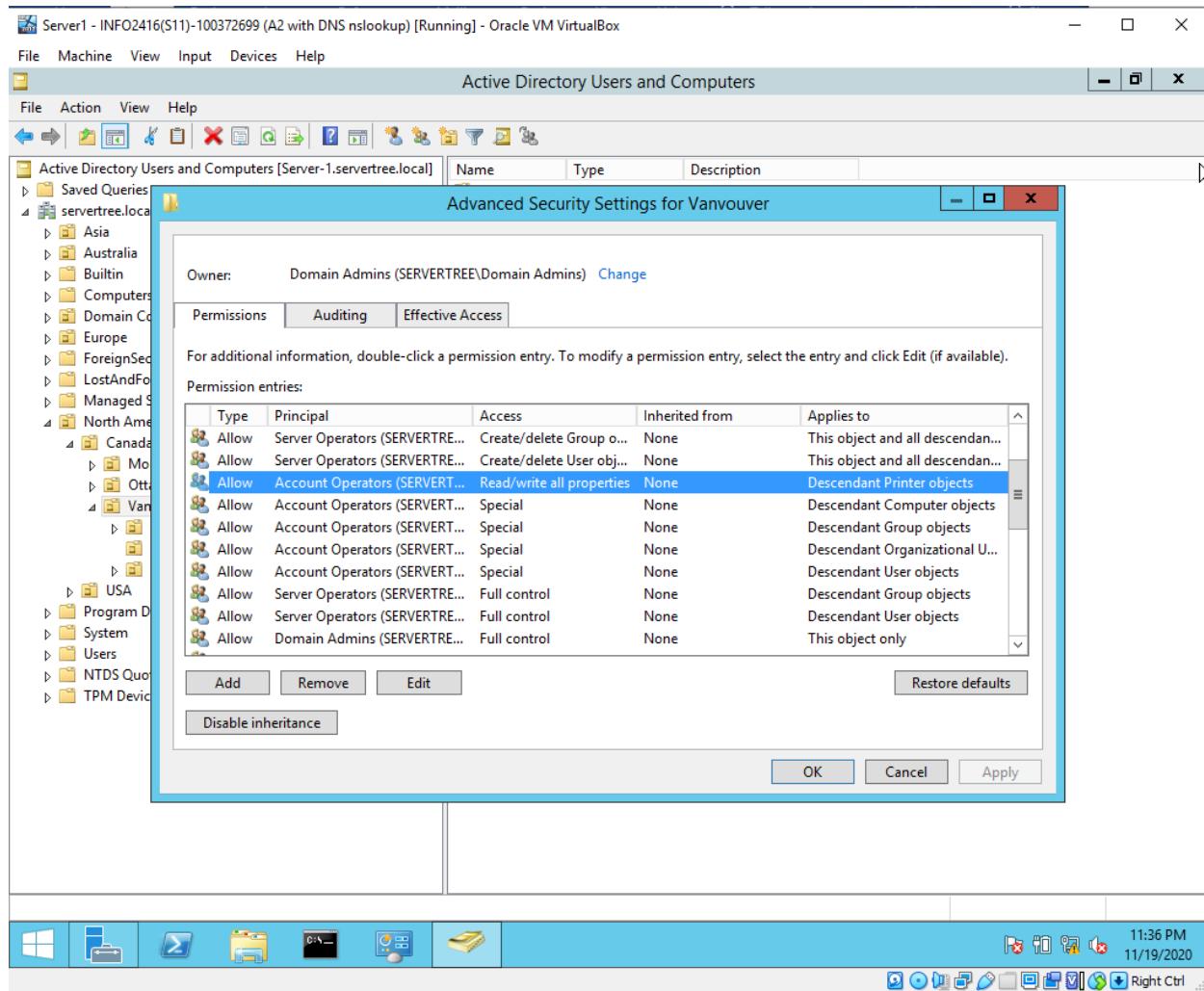
For additional information, double-click a permission entry. To modify a permission entry, select the entry and click Edit (if available).

Permission entries:

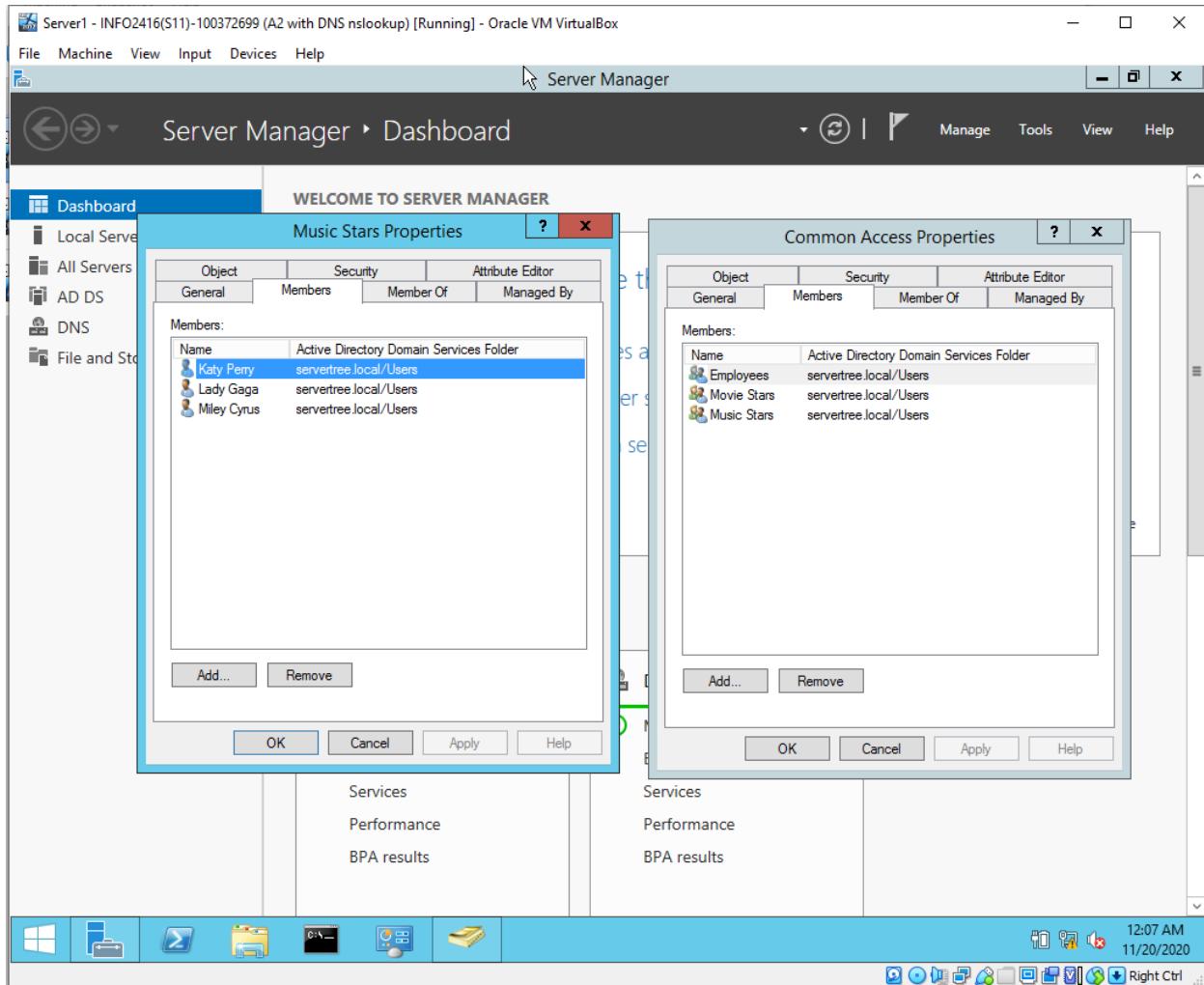
Type	Principal	Access	Inherited from	Applies to
Allow	Server Operators (SERVERTRE...	Create/delete Group o...	None	This object and all descendant...
Allow	Server Operators (SERVERTRE...	Create/delete User obj...	None	This object and all descendant...
Allow	Account Operators (SERVERT...	Read/write all properties	None	Descendant Printer objects
Allow	Account Operators (SERVERT...	Special	None	Descendant Computer objects
Allow	Account Operators (SERVERT...	Special	None	Descendant Group objects
Allow	Account Operators (SERVERT...	Special	None	Descendant Organizational U...
Allow	Account Operators (SERVERT...	Special	None	Descendant User objects
Allow	Server Operators (SERVERTRE...	Full control	None	Descendant Group objects
Allow	Server Operators (SERVERTRE...	Full control	None	Descendant User objects
Allow	Domain Admins (SERVERTRE...	Full control	None	This object only

Add Remove Edit Restore defaults

Disable inheritance OK Cancel Apply

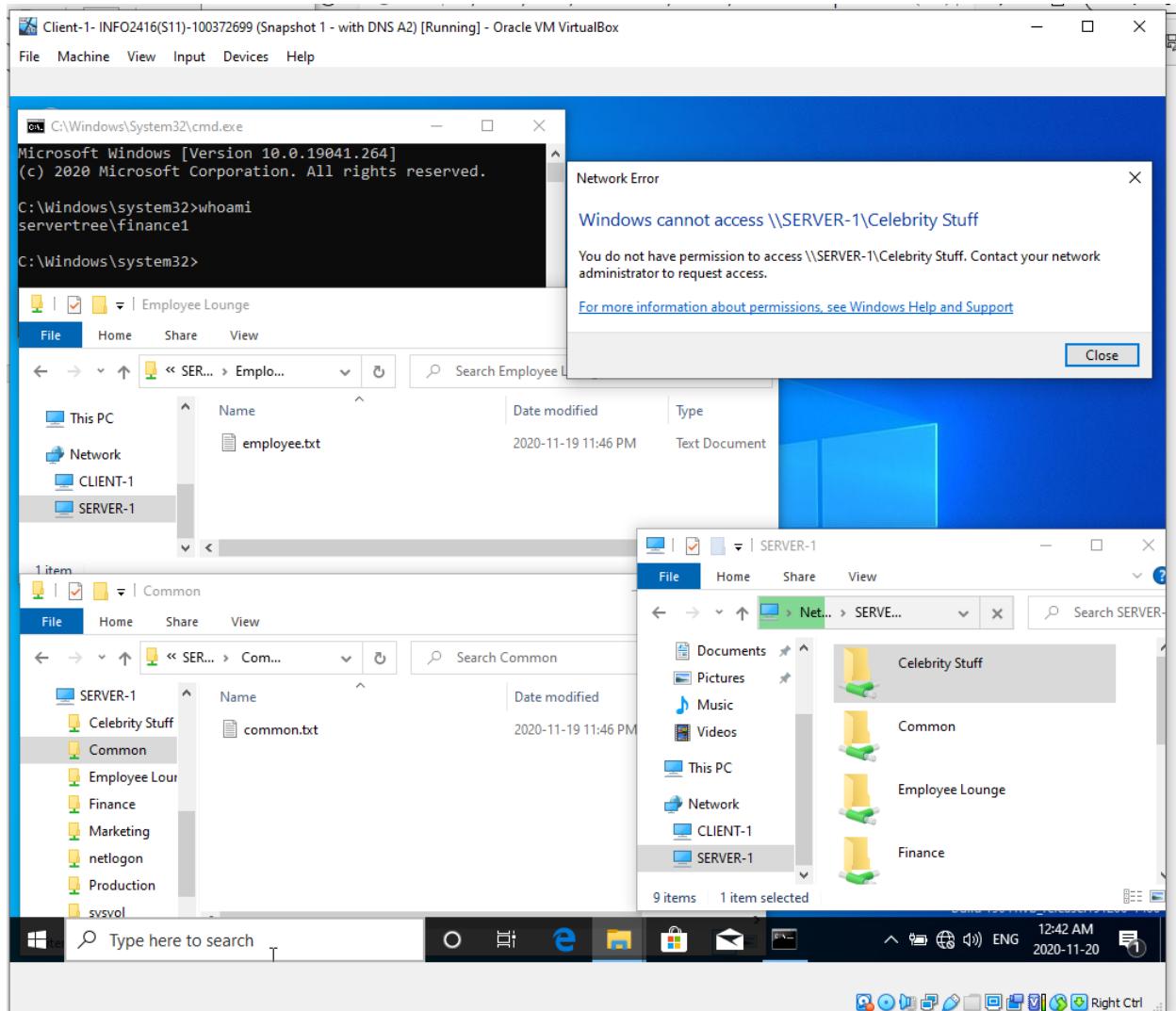


## 11.d) showing global groups and domain local groups and its members

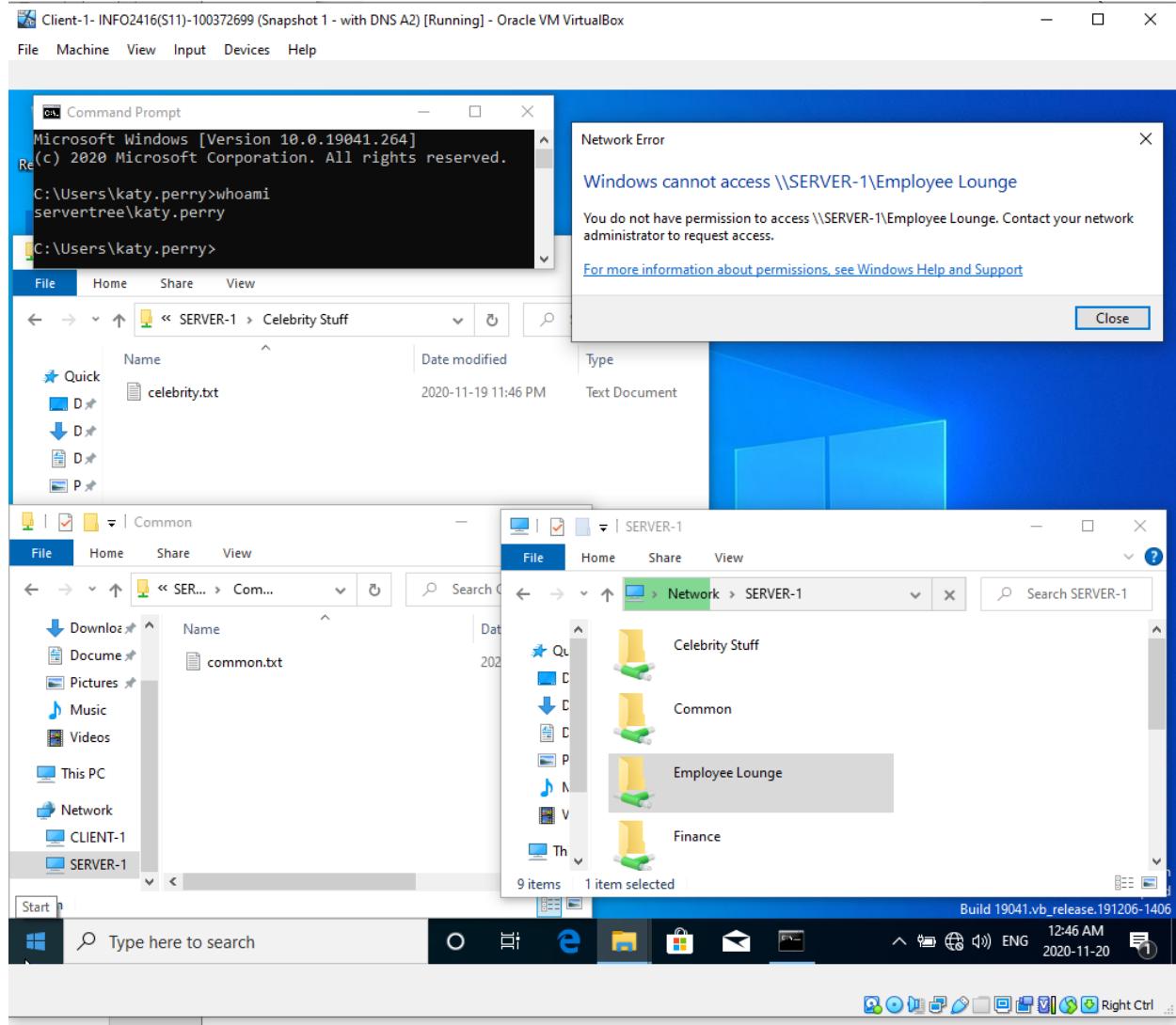


### 13.a.iii.1) Condensed all 3 different types of users into 1 screen shot for each share

User Finance ; Employee : cmd whoami, access to employee folder, access to common folder, denial to celebrity folder



## User Katy Perry; Music Star : cmd whoami, access to Celebrity Stuff, access to common , Denial to Employee Lounge



User Brad Pitt; Movie Star: cmd whoami, access celebrity stuff, access to common stuff, denial to employee lounge

