

K. J. Somaiya Polytechnic, Mumbai-77

Batch No: C1

Enrollment No.: FCOW19118

Experiment No: 12

Experiment Name: Creating & Maintaining groups in windows 2003

server

Experiment No.:12

Experiment Name: Creating & Maintaining groups in windows 2003 server

Course Outcome:

O18RC58.2.	Execute basic & amp; networking commands in Linux.

Theory:

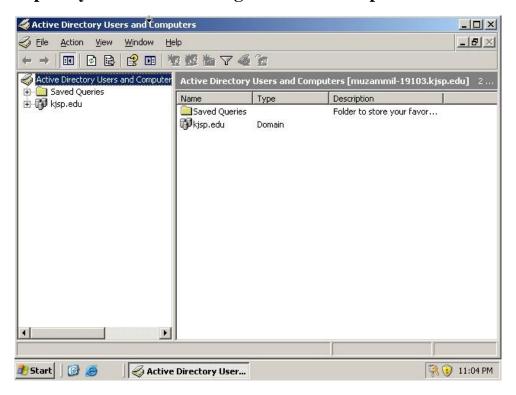
The groups on a Windows Server 2003 computer are of two types, the built in local groups and built in domain groups. The example of certain built in domain groups are: Account Operators, Administrators, Backup Operators, Network Configuration Operators, Performance Monitor Users, and Users. Similarly certain built-in local groups are: Administrators, Users, Guests, and Backup operators.

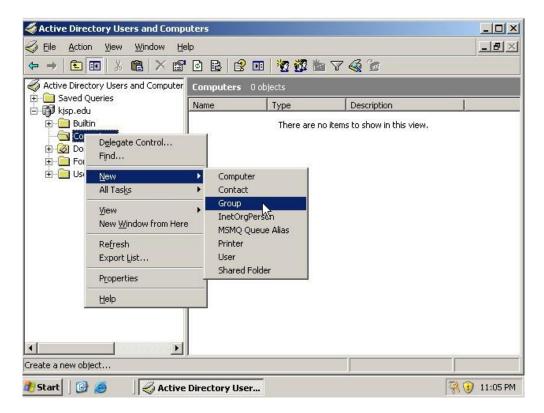
The built-in groups are created automatically when the operating system is installed and become a part of a domain. However, sometimes you need to create your own groups to meet your business requirements. The custom groups allow you limit the access of resources on a network to users as per your business requirements.

Click on start → all programs → Administrative Tools → Active Directory Users and Computers

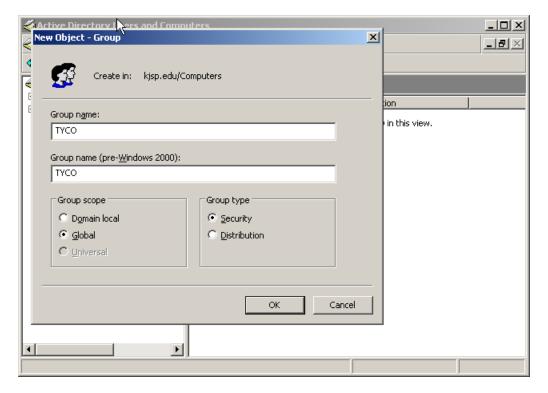


Expand your domain and right click on Computers and click Groups

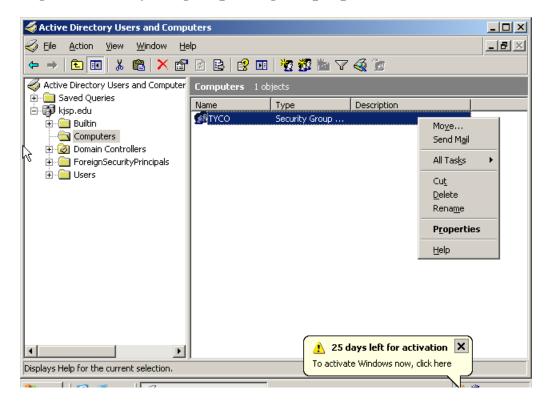




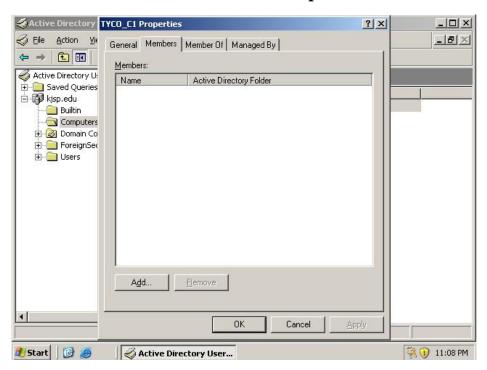
Give group name and click ok



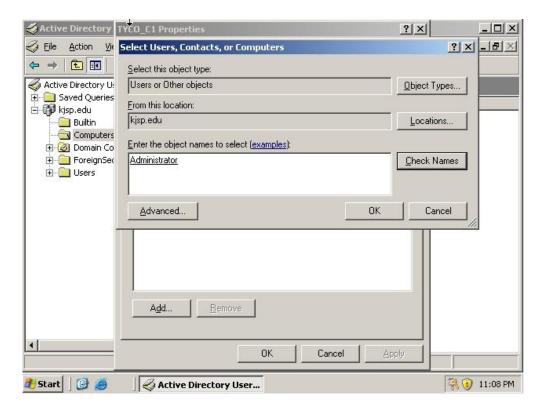
Right Click on your group and go to properties



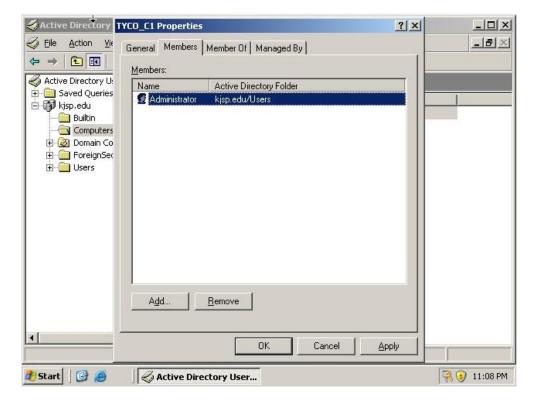
Click on members tab and click add option



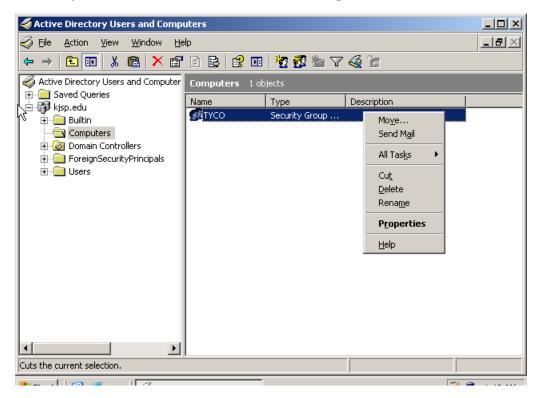
Enter member's name and click ok



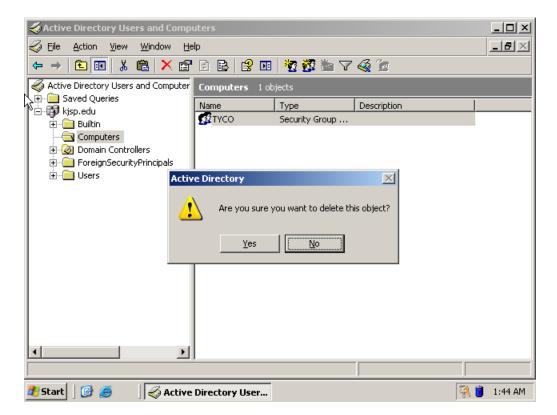
Member Added in your group



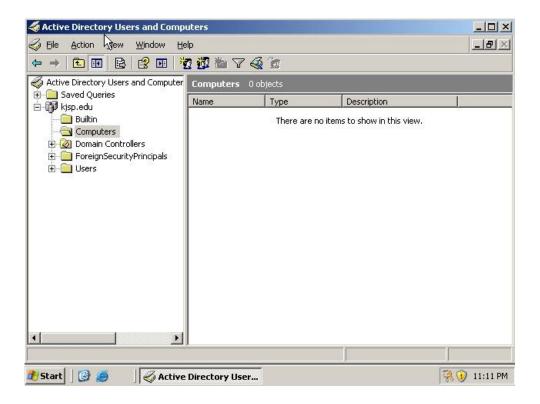
Now if you want to delete the member right click on member and click delete



Click Yes



Member deleted



Conclusion: Thus, we have created & maintained group in windows 2003 server.