

## EXPERIMENT-5

**Aim:** Installation and working of NetMeeting and Remote Desktop.

### NetMeeting:

- Microsoft Windows NetMeeting is used for real time PC-to-PC screen sharing and remote control of Windows PC's across the network.
- It can be used in parallel with the main video conferencing system so that any site connected to it can share the screen or application of other sites.
- It was included with Microsoft Windows versions 95 OSR2 to Windows XP.

### Installation of NetMeeting:

- 1) Download the NetMeeting software from Microsoft free of cost.
- 2) Install it, while installing it asks whether we would want to log on to a directory server when NetMeeting starts.
- 3) If we select this option others will be able to see our name (which might result in unsolicited callers).
- 4) Once the program is installed, launch it and finish the configuration.

### Activating remote desktop sharing:

- 1) Launch NewMeeting.
- 2) Choose **Tools-> Enable Sharing** and follow the instructions.
- 3) Reboot the computer.
- 4) After rebooting, launch NewMeeting.
- 5) Choose **Tools->Remote Desktop Sharing** and follow instructions on screen.
- 6) Close NetMeeting.

### Running a remote session:

- 1) Launch NewMeeting.
- 2) Click on **Place Call** button.
- 3) On the top bar types the IP address or name of the remote computer.
- 4) If **Require Security for this call** check box isn't selected, select it to turn on security.

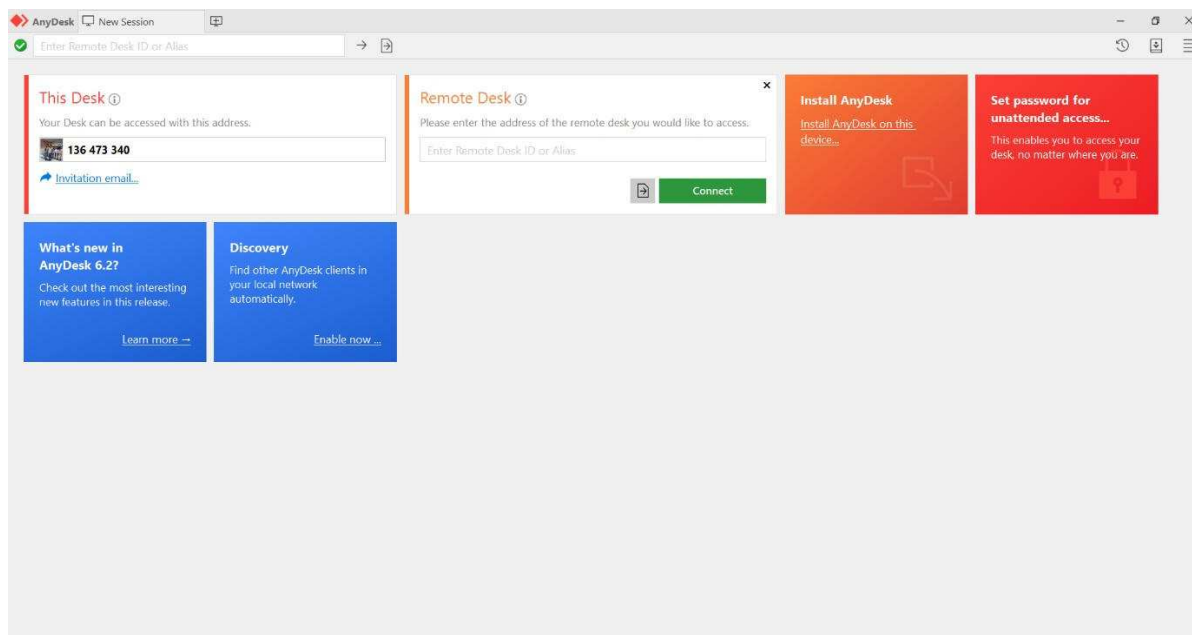


**Anydesk:**

It is a remote desktop software that can be run like a normal program. It ensures secure remote desktop connections for IT professionals.

*Features:*

- Supports audio and file transfer.
- Connections can be configured to favor quality or speed.
- Works on Linux, MacOS, Windows.
- Feature of recording the remote session.
- Auto updates for new versions.

**TeamViewer:**

It is a remote desktop software allowing to connect workstations remotely. It enhances the remote control performance with GPU for hardware accelerated image processing.

**Features:**

- Allow you to pass the control from one person to other.
- It supports Augmented reality.
- Multiple parties can be included in connection.
- Files can be dragged and dropped from one computer to another.
- Easy and secure.

