
MICROSOFT WINDOWS – HOW TO DISABLE REMOTE IPC CONNECTION & SHARING

Inter-process Communication (IPC) is an essential resource needed for establishing *remote connections*. It allows for the sharing of application data across named network pipes. This resource is represented as **IPC\$**, where \$ represents an *administrative hidden share*. **IPC** can be disabled to prevent unauthenticated connections. You can disable **IPC** connection and sharing by disabling the corresponding hidden share.

Instructions

- Log in to your computer as a *system administrator*.
- Click the Windows "Start" menu, click "Control Panel" and choose "Administrative Templates".
- Double-click "Computer Management". The Computer Management console will open.
- Expand the "System Tools" node on the left pane by clicking the corresponding "+" sign. Expand the "Shared Folders" sub-folder and select "Shares." "IPC\$" will display in the right pane.
- Right-click "IPC\$" and choose "Stop sharing" from the pop-up menu. Click "OK" in the confirmation dialog box. Close the Computer Management console.