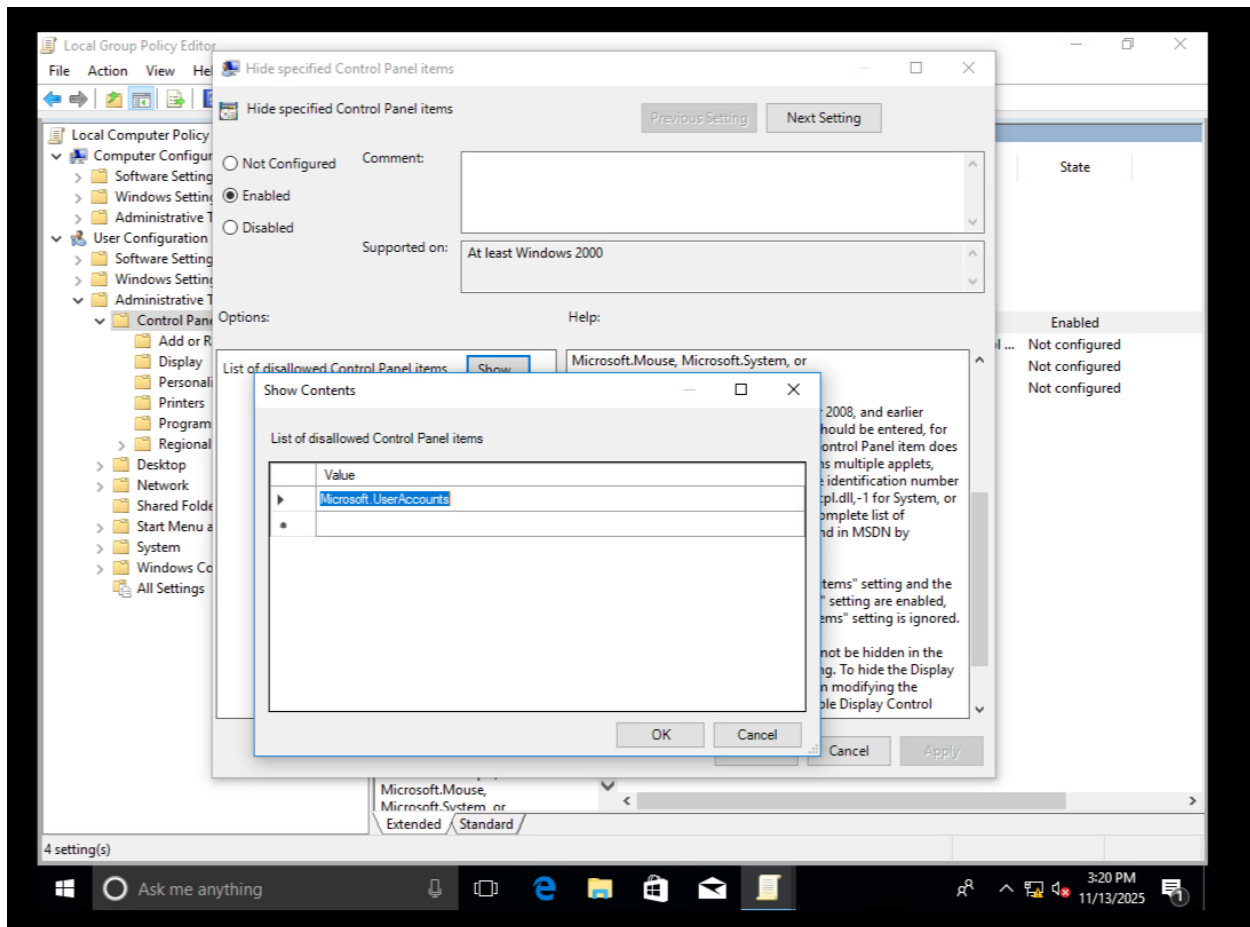


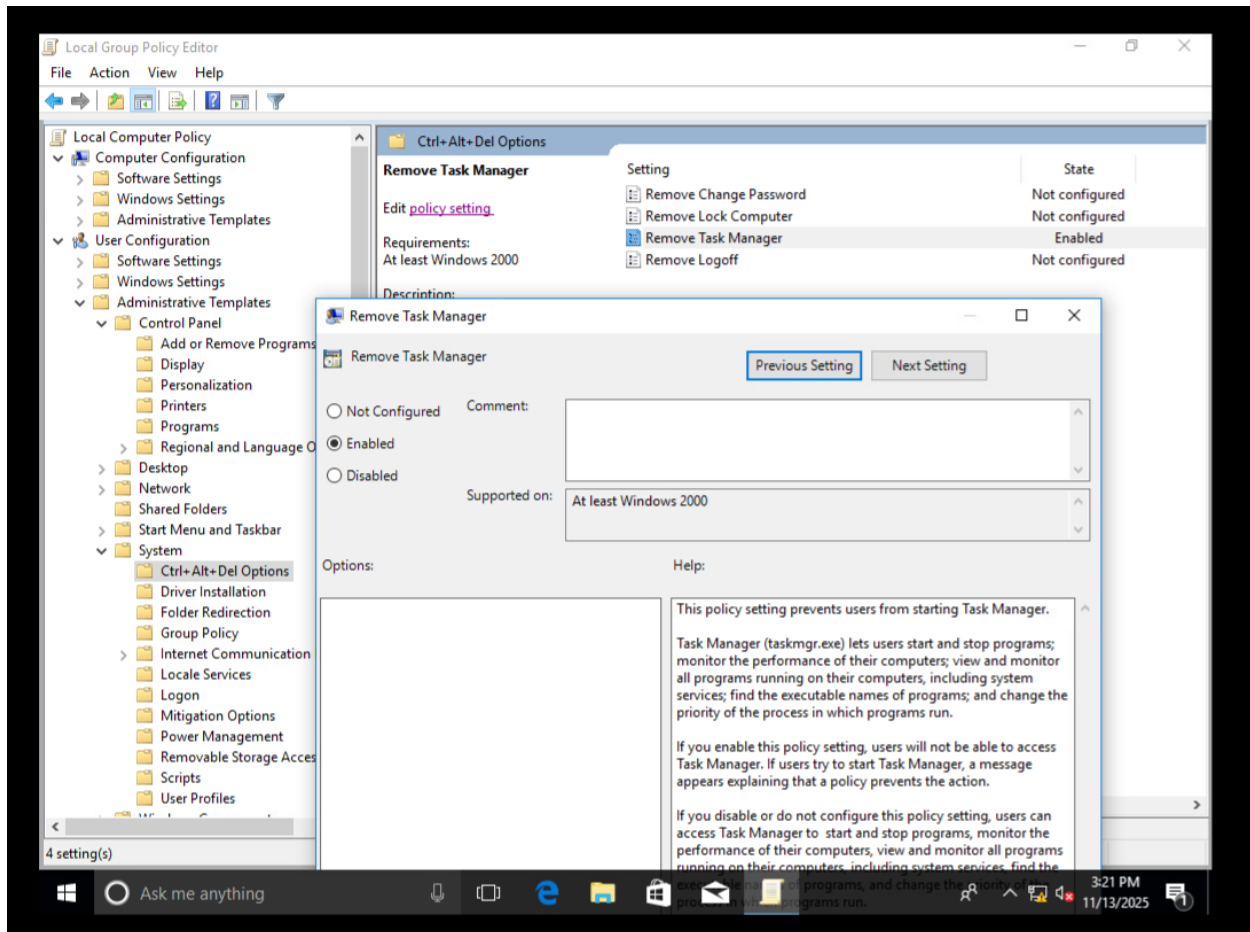
Policy Name	Path to GPO Setting
Hide specified Control Panel items (hide user accounts)	User - Control Panel Local Group Policy Editor – User Configuration – Administrative Templates – Control Panel – Hide Specified Control Panel Items
Remove Task Manager	User - System\Ctrl+Alt+Del Options Local Group Policy Editor – User Configuration – Administrative Templates – System – CTRL + ALT + Delete – Remove Task Manager
Remove Recycle Bin icon from desktop	User – Desktop Local Group Policy Editor – User Configuration – Administrative Templates – Desktop – Remove Recycle bin Icon from Desktop
Disable delete notifications on all volumes	Machine - System\Filesystem Local Group Policy Editor – Computer Configuration – Administrative Templates – System – Filesystem – Disable delete notifications on all volumes
Turn off printing over HTTP	User - System\Internet Communication Management\Internet Communication settings Machine - System\Internet Communication Management\Internet Communication settings Local Group Policy Editor – User Configuration – Administrative Templates – System – Internet Communication Management – Internet Communication Settings
Turn on menu bar by default	Machine - Windows Components\Internet Explorer User - Windows Components\Internet Explorer Local Group Policy Editor – User Configuration – Administrative Templates – Windows Components – Internet Explorer – Turn on Menu bar by default

When you have filled out the table, insert screenshots below for each **changed setting** within the GPO.

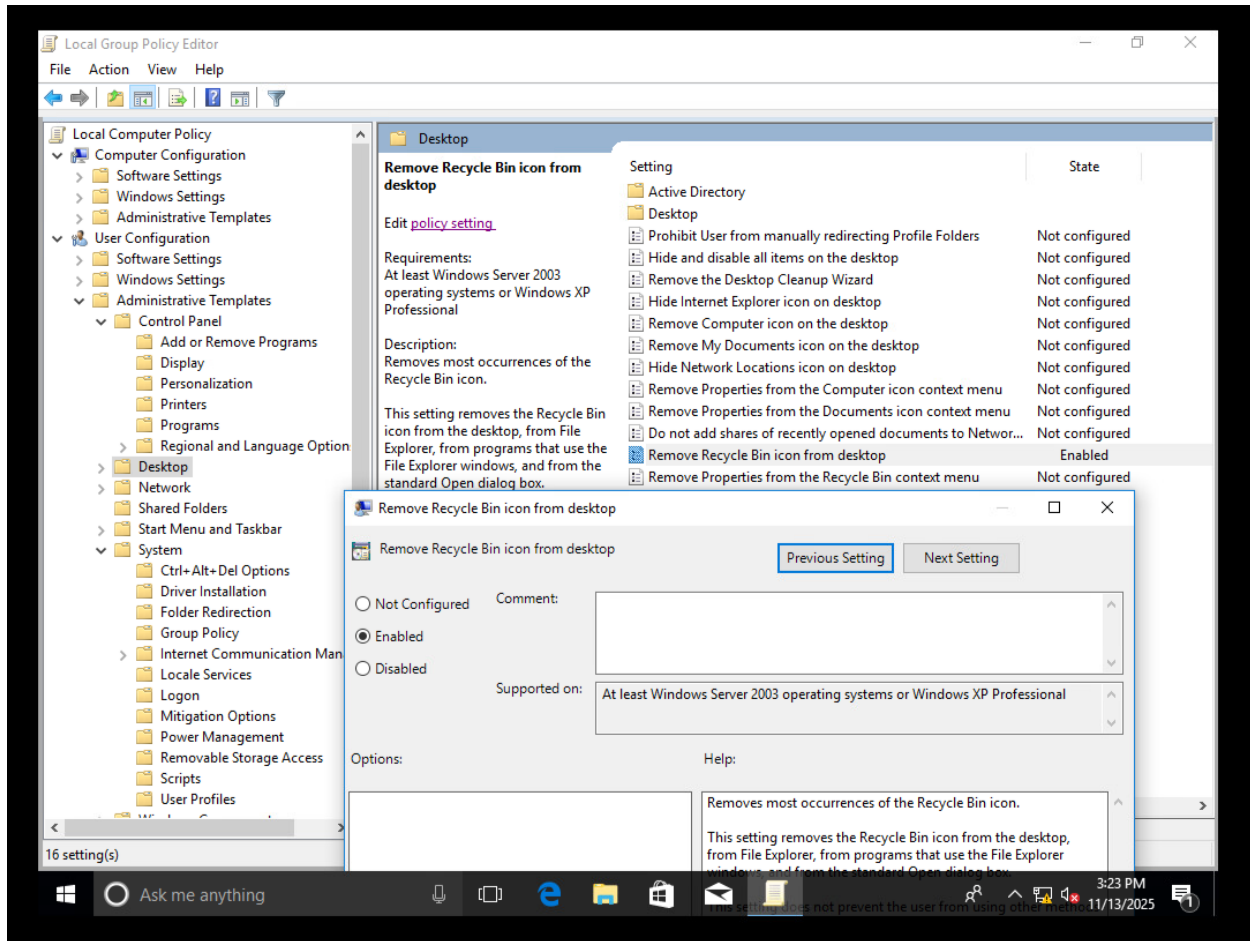
Hide Specified Control panel items (hide user accounts)



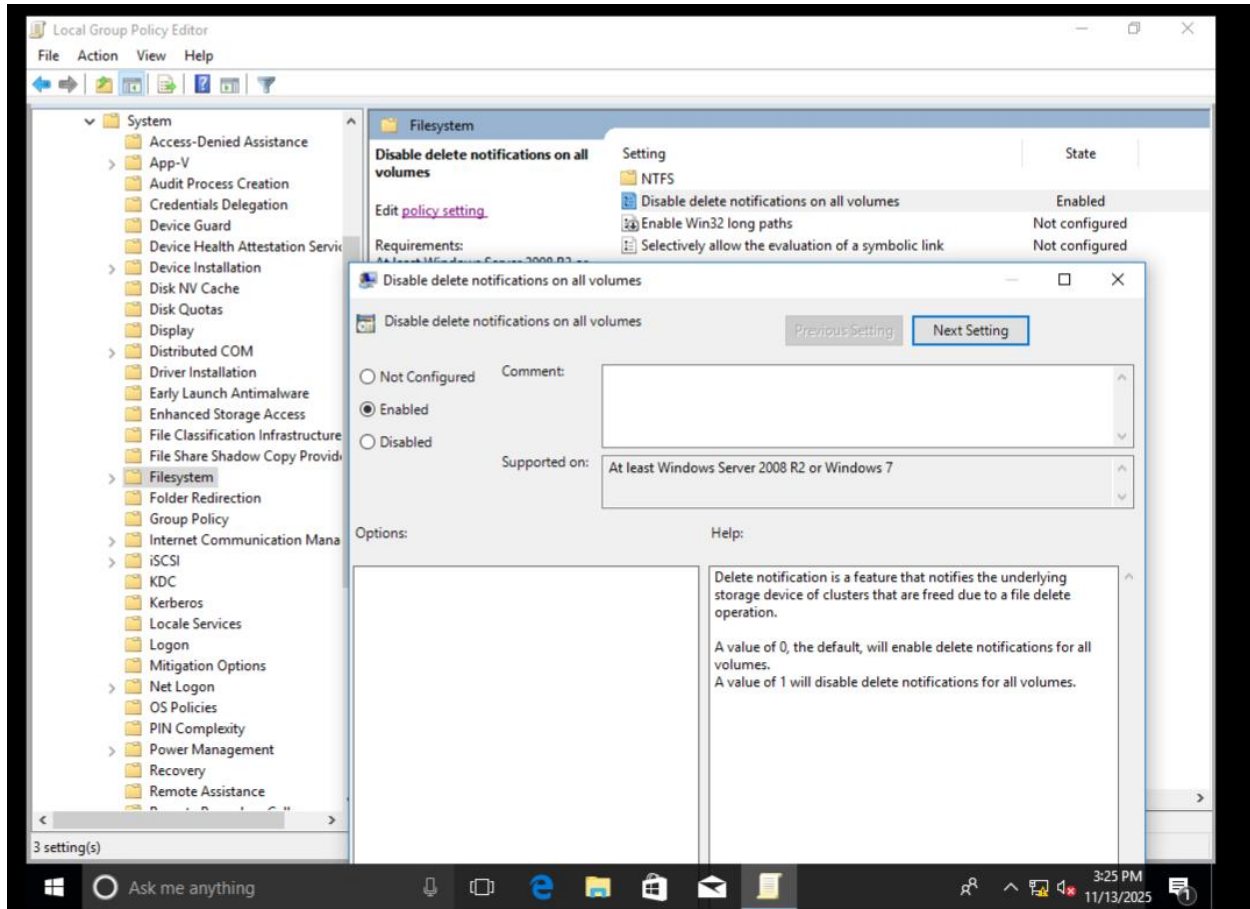
Remove Task Manager



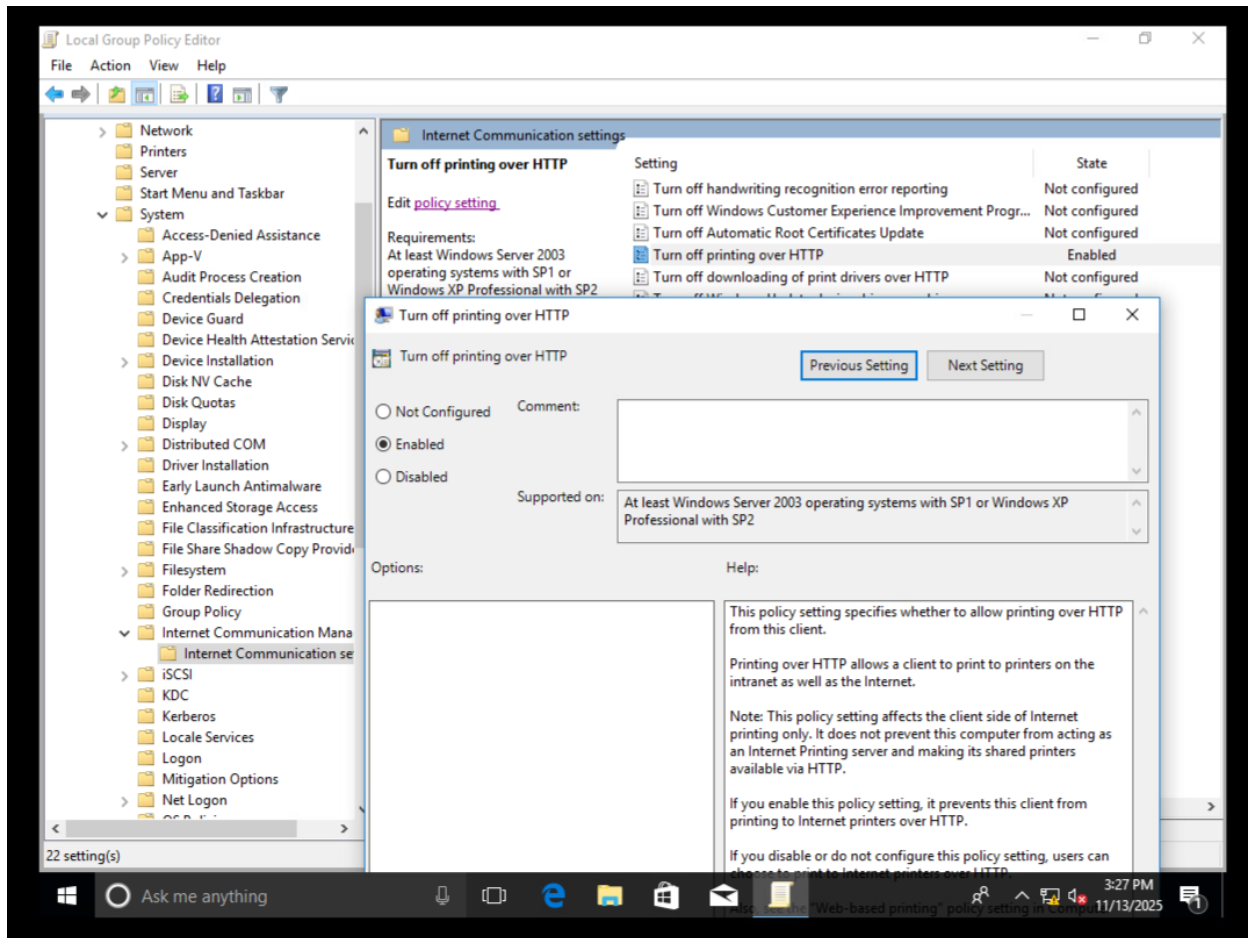
Remove Recycle Bin icon from desktop



Disable delete notifications on all volumes



Turn off printing over HTTP



The screenshot displays the Local Group Policy Editor window. The left-hand navigation pane shows a tree structure with categories like Network, Printers, and System. The 'Internet Communication settings' folder is expanded, and the 'Turn off printing over HTTP' policy is selected. The main pane shows a list of settings, with 'Turn off printing over HTTP' highlighted and its state set to 'Enabled'. A detailed dialog box for this policy is open in the foreground, showing the 'Enabled' radio button selected, a comment field, and a 'Supported on' section indicating it applies to Windows Server 2003 and Windows XP Professional with SP2. The 'Help' section provides a description of the policy and its effects on printing over HTTP.

Local Group Policy Editor

File Action View Help

Internet Communication settings

Turn off printing over HTTP

Setting

State

Turn off handwriting recognition error reporting Not configured

Turn off Windows Customer Experience Improvement Progr... Not configured

Turn off Automatic Root Certificates Update Not configured

Turn off printing over HTTP Enabled

Turn off downloading of print drivers over HTTP Not configured

Requirements:
At least Windows Server 2003 operating systems with SP1 or Windows XP Professional with SP2

Turn off printing over HTTP

Previous Setting Next Setting

☐ Not Configured Comment:

☒ Enabled

☐ Disabled

Supported on: At least Windows Server 2003 operating systems with SP1 or Windows XP Professional with SP2

Options:

Help:

This policy setting specifies whether to allow printing over HTTP from this client.

Printing over HTTP allows a client to print to printers on the intranet as well as the Internet.

Note: This policy setting affects the client side of Internet printing only. It does not prevent this computer from acting as an Internet Printing server and making its shared printers available via HTTP.

If you enable this policy setting, it prevents this client from printing to Internet printers over HTTP.

If you disable or do not configure this policy setting, users can choose to print to Internet printers over HTTP.

22 setting(s)

Ask me anything

3:27 PM 11/13/2025

Turn on menu bar by default

