



Name of the Bundle	Advanced Bundle V2	Subject	System Administration
Topic	Windows OS (Manage, Services, Registry and Group policy)	Last updated on	07 February 2026

1. Which tool is used to manage Windows system?

- A. Paint
- B. Task Manager
- C. Computer Management
- D. Notepad

Ans: C. Computer Management

Explanation: Computer Management allows you to manage disks, users, services, and events.

2. Which snap-in is used to manage local users and groups?

- A. Device Manager
- B. Local Users and Groups
- C. Task Scheduler
- D. Firewall

Ans: B. Local Users and Groups

Explanation: Local Users and Groups manages user accounts and groups on the computer.

3. Which tool shows system events and errors?

- A. Event Viewer
- B. Disk Management
- C. Registry Editor
- D. Task Manager

Ans: A. Event Viewer

Explanation: Event Viewer logs system, security, and application events.



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4. Which Windows tool manages disks and partitions?

- A. Disk Cleanup
- B. Disk Management
- C. Registry Editor
- D. Control Panel

Ans: B. Disk Management

Explanation: Disk Management creates, formats, and manages partitions.

5. What is a service in Windows?

- A. Software update
- B. Background program running automatically
- C. User file
- D. Browser plugin

Ans: B. Background program running automatically

Explanation: Services perform tasks without user intervention.

6. Which tool manages Windows services?

- A. Device Manager
- B. Services (services.msc)
- C. Control Panel
- D. Disk Management

Ans: B. Services (services.msc)

Explanation: The Services console allows starting, stopping, and configuring services.



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7. Which type of service starts automatically with Windows?

- A. Manual
- B. Disabled
- C. Automatic
- D. Guest

Ans: C. Automatic

Explanation: Automatic services start when Windows boots.

8. Which type of service needs a manual start?

- A. Automatic
- B. Manual
- C. Disabled
- D. System

Ans: B. Manual

Explanation: Manual services only start when needed.

9. What is the Registry in Windows?

- A. Program files folder
- B. Database of system and application settings
- C. Temporary folder
- D. User document folder

Ans: B. Database of system and application settings

Explanation: Registry stores settings for Windows and installed software.



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10. Which tool is used to edit the Windows Registry?

- A. Group Policy Editor
- B. Registry Editor (regedit)
- C. Disk Management
- D. Task Manager

Ans: B. Registry Editor (regedit)

Explanation: Regedit allows users to view and modify the Registry.

11. What is a value in Registry?

- A. File
- B. Setting inside a key
- C. Folder
- D. Program

Ans: B. Setting inside a key

Explanation: Values store data for a Registry key.

12. Which Registry root stores system-wide settings?

- A. HKEY_CURRENT_USER
- B. HKEY_LOCAL_MACHINE
- C. HKEY_CLASSES_ROOT
- D. KEY_USERS

Ans: B. HKEY_LOCAL_MACHINE

Explanation: HKLM stores settings for all users and the system.



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13. Which Registry root stores current user settings?

- A. HKEY_CLASSES_ROOT
- B. HKEY_CURRENT_USER
- C. HKEY_LOCAL_MACHINE
- D. HKEY_USERS

Ans: B. HKEY_CURRENT_USER

Explanation: HKCU stores the preferences of the logged-in user.

14. What is Group Policy used for?

- A. Install software
- B. Manage user and computer settings
- C. Update Windows
- D. Format disk

Ans: B. Manage user and computer settings

Explanation: Group Policy enforces rules and settings on users and computers.

15. Which tool opens Group Policy Editor?

- A. gpedit.msc
- B. regedit
- C. services.msc
- D. msconfig

Ans: A. gpedit.msc

Explanation: gpedit.msc opens the Group Policy Editor.



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16. Group Policy can control which of the following?

- A. User logon
- B. Desktop appearance
- C. Software installation
- D. All of the above

Ans: D. All of the above

Explanation: Group Policy can manage logon, desktop, software, and more.

17. Which setting is applied to all users in Group Policy?

- A. User Configuration
- B. Computer Configuration
- C. Local Users
- D. Registry Editor

Ans: B. Computer Configuration

Explanation: Computer Configuration applies policies to the computer, regardless of the user.

18. Which setting is applied to individual users in Group Policy?

- A. User Configuration
- B. Computer Configuration
- C. Services
- D. Event Viewer

Ans: A. User Configuration

Explanation: User Configuration affects only the logged-in user's environment.



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19. Which Windows command shows all running services?

- A. tasklist
- B. services.msc
- C. msconfig
- D. ipconfig

Ans: B. services.msc

Explanation: services.msc shows all services and their status.

20. Which action disables a service permanently?

- A. Stop
- B. Start
- C. Disable
- D. Pause

Ans: C. Disable

Explanation: Disabled services cannot start automatically or manually.

21. Which action temporarily stops a running service?

- A. Start
- B. Stop
- C. Disable
- D. Edit

Ans: B. Stop

Explanation: Stop temporarily halts the service until the next boot or start.



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22. Which Registry type stores file associations?

- A. HKEY_LOCAL_MACHINE
- B. HKEY_CLASSES_ROOT
- C. HKEY_USERS
- D. HKEY_CURRENT_CONFIG

Ans: B. HKEY_CLASSES_ROOT

Explanation: HKCR stores information about file types and associations.

23. Which Registry root stores hardware configuration?

- A. HKEY_CURRENT_CONFIG
- B. HKEY_LOCAL_MACHINE
- C. HKEY_USERS
- D. HKEY_CLASSES_ROOT

Ans: A. HKEY_CURRENT_CONFIG

Explanation: HKCC stores current hardware settings.

24. Which Windows tool helps configure startup services?

- A. Disk Management
- B. msconfig
- C. Event Viewer
- D. Control Panel

Ans: B. msconfig

Explanation: msconfig allows enabling/disabling startup services and programs.



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25. What is the default startup type of most essential services?

- A. Disabled
- B. Manual
- C. Automatic
- D. Guest

Ans: C. Automatic

Explanation: Essential services start automatically with Windows.

26. Which Group Policy setting prevents users from accessing the Control Panel?

- A. User Configuration > Administrative Templates > Control Panel
- B. Computer Configuration > System
- C. Services
- D. Registry Editor

Ans: A. User Configuration > Administrative Templates > Control Panel

Explanation: This policy restricts Control Panel access.

27. Which Registry key stores per-user network settings?

- A. HKEY_CURRENT_USER
- B. HKEY_LOCAL_MACHINE
- C. HKEY_USERS
- D. HKEY_CLASSES_ROOT

Ans: A. HKEY_CURRENT_USER

Explanation: Network settings for the logged-in user are stored here.



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28. Which tool combines Device Manager, Disk Management, and Event Viewer in one console?

- A. Task Manager
- B. Computer Management (compmgmt.msc)
- C. Services (services.msc)
- D. Registry Editor (regedit)

Ans: B. Computer Management (compmgmt.msc)

Explanation: It's a central tool for managing system hardware, disks, and logs.

29. Which Run command opens Registry Editor?

- A. regedit
- B. services.msc
- C. msconfig
- D. compmgmt.msc

Ans: A. regedit

Explanation: Registry Editor lets you view and modify system and user settings.

30. Which Run command opens the Group Policy Editor?

- A. gpedit.msc
- B. regedit
- C. services.msc
- D. msconfig

Ans: A. gpedit.msc

Explanation: Allows configuration of user and computer policies.



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31. Which service is an example of a background Windows service?

- A. Notepad
- B. Print Spooler
- C. File Explorer
- D. Paint

Ans: B. Print Spooler

Explanation: Runs in the background to manage printing tasks.

32. What happens if a service is disabled?

- A. Runs normally
- B. Will not start until enabled
- C. Starts manually automatically
- D. Becomes a user account

Ans: B. Will not start until enabled

Explanation: Disabled services cannot run until manually changed.

33. Which component of Group Policy affects all users on a computer?

- A. User Configuration
- B. Computer Configuration
- C. Local Security Policy
- D. Registry Key

Ans: B. Computer Configuration

Explanation: Settings apply to the whole computer, regardless of who logs in.



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34. Which component of Group Policy affects only individual users?

- A. User Configuration
- B. Computer Configuration
- C. Services
- D. Registry

Ans: A. User Configuration

Explanation: Settings apply only to specific users.

35. Which tool can be used to check hardware drivers?

- A. Device Manager (devmgmt.msc)
- B. Registry Editor
- C. Group Policy Editor
- D. Services

Ans: A. Device Manager (devmgmt.msc)

Explanation: Shows and manages all installed hardware devices and drivers.

36. Which tool is used to create, delete, or format partitions?

- A. Disk Management
- B. Registry Editor
- C. Group Policy
- D. Services

Ans: A. Disk Management

Explanation: Found inside Computer Management to manage drives.



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37. Which service manages updates in Windows?

- A. Windows Update
- B. DHCP Client
- C. Task Scheduler
- D. Device Manager

Ans: A. Windows Update

Explanation: Runs in the background to check and install updates.

38. Which Registry key contains all user accounts on a computer?

- A. HKEY_USERS
- B. HKEY_LOCAL_MACHINE
- C. HKEY_CURRENT_USER
- D. HKEY_CLASSES_ROOT

Ans: A. HKEY_USERS

Explanation: Contains settings for all users on the system.

39. Which command opens the Computer Management console from Run?

- A. compmgmt.msc
- B. services.msc
- C. msconfig
- D. regedit

Ans: A. compmgmt.msc

Explanation: Central console for managing disks, devices, and accounts.



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40. Which tool allows enabling/disabling startup services?

- A. Services (services.msc)
- B. Registry Editor
- C. Group Policy Editor
- D. Device Manager

Ans: A. Services (services.msc)

Explanation: Startup type can be set to Automatic, Manual, or Disabled.

41. Which service must run to print documents in Windows?

- A. Print Spooler
- B. DHCP Client
- C. Task Scheduler
- D. Windows Update

Ans: A. Print Spooler

Explanation: Manages print jobs in the background.

42. Which tool is used to monitor system events and errors?

- A. Event Viewer (inside Computer Management)
- B. Services
- C. Group Policy Editor
- D. Registry Editor

Ans: A. Event Viewer (inside Computer Management)

Explanation: Displays logs of errors, warnings, and informational events.