# Exam Ref 70-698 Configuring Windows

# List of URLs

Chapter 1

* Download MAP: <https://www.microsoft.com/download/confirmation.aspx?id=7826>
* Download Windows ADK: <http://go.microsoft.com/fwlink/p/?LinkId=526740>
* User State Migration Tool Command-line Syntax: <https://technet.microsoft.com/library/mt299207(v=vs.85).aspx>
* Compare Windows 10 Editions: <http://aka.ms/k8iq7l>

Chapter 2

* Windows System Requirements: <https://www.microsoft.com/windows/windows-10-specifications?OCID=win10_null_vanity_win10specs>
* GWX Not Appearing: <https://support.microsoft.com/kb/3035583>
* Microsoft Volume Licensing Center: <https://www.microsoft.com/licensing/servicecenter/default.aspx>
* Media Creation Tool: <http://go.microsoft.com/fwlink/?LinkId=691209>
* Windows 10 Enterprise Administration and Deployment: <https://technet.microsoft.com/en-us/windows/dn798755#administration>
* Microsoft User Experience Virtualization (UE-V) 2.x: <https://technet.microsoft.com/itpro/mdop/uev-v2/index>
* PCmover Express: <http://windows.microsoft.com/en-gb/windows-10/windows-easy-transfer-is-not-available-in-windows-10>
* Windows ADK: <https://technet.microsoft.com/windows/mt240566?f=255&MSPPError=-2147217396>
* USMT MigApp.xml Supported Applications: <https://technet.microsoft.com/library/hh825238.aspx?f=255&MSPPError=-2147217396#BKMK_2>
* USMT Technical Reference: <https://technet.microsoft.com/library/mt299211(v=vs.85).aspx>
* Deploy Windows on a VHD (Native Boot): <https://msdn.microsoft.com/windows/hardware/commercialize/manufacture/desktop/deploy-windows-on-a-vhd--native-boot>
* Download the Media Creation Tool: <http://go.microsoft.com/fwlink/?LinkId=691209>
* Enable or Disable Windows Features by Using DISM: <https://technet.microsoft.com/library/hh824822.aspx>

Chapter 3

* How to temporarily prevent a driver update from reinstalling in Windows 10: <https://support.microsoft.com/kb/3073930>
* Device Manager Error Messages: <https://msdn.microsoft.com/library/windows/hardware/ff541422(v=vs.85).aspx>
* Driver Signing changes in Windows 10: <https://blogs.msdn.microsoft.com/windows_hardware_certification/2015/04/01/driver-signing-changes-in-windows-10/>
* What’s new in driver development: <https://msdn.microsoft.com/windows/hardware/drivers/what-s-new-in-driver-development>
* Download the Windows ADK: <http://go.microsoft.com/fwlink/?LinkId=526803>
* OEM Windows Desktop Deployment and Imaging Lab: <https://msdn.microsoft.com/library/windows/hardware/dn898436(v=vs.85).aspx>
* Deployment Image Servicing and Management (DISM) Command-Line Options: <https://technet.microsoft.com/library/hh825099>

Chapter 4

* Customize Windows 10 Start and taskbar with Group Policy: <https://technet.microsoft.com/library/mt431718(v=vs.85).aspx>
* Download Enterprise Mode Site List Manager tool: <https://www.microsoft.com/download/confirmation.aspx?id=49974>
* Use Enterprise Mode to improve compatibility: <https://technet.microsoft.com/library/mt270205.aspx?f=255&MSPPError=-2147217396>
* Group Policy and Internet Explorer 11 (IE11): <https://technet.microsoft.com/itpro/internet-explorer/ie11-deploy-guide/group-policy-and-ie11>
* Hyper-V overview: <https://technet.microsoft.com/library/hh831531.aspx>

Chapter 5

* Getting started with Windows ICD: <https://msdn.microsoft.com/library/windows/hardware/dn916112(v=vs.85).aspx>
* Volume Activation Overview: <https://technet.microsoft.com/library/hh831612>
* How User Account Control works: <https://technet.microsoft.com/itpro/windows/keep-secure/how-user-account-control-works>
* UAC Group Policy Settings and Registry Key Settings: <https://technet.microsoft.com/library/dd835564(v=ws.10).aspx>
* Remote Server Administration Tools for Windows 10: <https://www.microsoft.com/download/details.aspx?id=45520>

Chapter 6

* IPv4 Addressing: <https://technet.microsoft.com/library/dd379547(v=ws.10).aspx>
* IPv4 Routing: <https://technet.microsoft.com/library/dd379495(v=ws.10).aspx>
* Windows Server 2012 R2 Inside Out: Networking with TCP/IP: <https://www.microsoftpressstore.com/articles/article.aspx?p=2217263&seqNum=8>
* IPv4 Name Resolution: <https://technet.microsoft.com/library/dd379505(v=ws.10).aspx>
* Run the CMAK Wizard to Create a Connection Profile: <https://technet.microsoft.com/en-gb/library/cc726035.aspx>
* VPN profile options: <https://technet.microsoft.com/itpro/windows/keep-secure/vpn-profile-options>
* VPN connections in Microsoft Intune: <https://docs.microsoft.com/intune/deploy-use/vpn-connections-in-microsoft-intune>
* How to Create VPN Profiles in Configuration Manager: <https://technet.microsoft.com/library/dn261200.aspx>
* DirectAccess: <https://technet.microsoft.com/library/mt421256.aspx>
* Using Netsh.exe to configure Windows Firewall: <https://support.microsoft.com/en-us/kb/947709>
* Network Security Cmdlets in Windows PowerShell: <https://technet.microsoft.com/library/jj554906(v=wps.630).aspx>
* Port Assignments for Well-Known Ports: <https://technet.microsoft.com/library/cc959828.aspx>
* Windows Firewall with Advanced Security Administration with Windows PowerShell: <https://technet.microsoft.com/library/hh831755.aspx>
* Using Netsh.exe to manage wireless networks: <https://technet.microsoft.com/library/dd744890(WS.10).aspx>
* Diagnosing Name Resolution Problems: <https://technet.microsoft.com/library/cc959340.aspx>

Chapter 7

* Storage Cmdlets in Windows PowerShell: <https://technet.microsoft.com/library/hh848705>
* Create a USB Bootable Drive: <https://blogs.technet.microsoft.com/canitpro/2015/04/22/step-by-step-prepare-usb-media-to-install-windows-10/>
* Storage Spaces Cmdlets in Windows PowerShell: <https://technet.microsoft.com/library/jj851254(v=wps.630).aspx>

Chapter 8

* Server Message Block Overview: <https://technet.microsoft.com/library/hh831795%28v=ws.11%29.aspx?f=255&MSPPError=-2147217396>
* Print and Document Services Architecture: <https://technet.microsoft.com/library/jj134171.aspx>
* Fetch files on your PC: <http://aka.ms/fetch-files-on-your-PC>
* Icacls: <https://technet.microsoft.com/library/cc753525%28v=ws.11%29.aspx?f=255&MSPPError=-2147217396>
* OneDrive: <https://onedrive.live.com>
* Introducing Dynamic Access Control: <http://social.technet.microsoft.com/wiki/contents/articles/14269.introducing-dynamic-access-control.aspx>
* Locating BitLocker recovery key: <https://onedrive.live.com/recoverykey>

Chapter 9

* User Account Control: <https://technet.microsoft.com/itpro/windows/keep-secure/user-account-control-overview>
* Deploy Windows 10 with the Microsoft Deployment Toolkit: <https://technet.microsoft.com/itpro/windows/deploy/deploy-windows-10-with-the-microsoft-deployment-toolkit>
* How to Deploy Applications in Configuration Manager: <https://technet.microsoft.com/library/gg682082.aspx>
* Add apps with Microsoft Intune: <https://technet.microsoft.com/library/dn646955.aspx>
* Supporting Windows 8 Fast Startup with Group Policy: <https://blogs.technet.microsoft.com/keithmayer/2012/11/05/supporting-windows-8-fast-startup-with-group-policy/>
* Enable-WindowsOptionalFeature: <https://technet.microsoft.com/library/hh852172.aspx>
* Enable or disable Windows Features using DISM: <https://technet.microsoft.com/library/hh824822.aspx>
* Windows Store for Business: <https://technet.microsoft.com/itpro/windows/manage/windows-store-for-business>
* Build and apply a provisioning package: <https://msdn.microsoft.com/library/windows/hardware/dn916107(v=vs.85).aspx>

Chapter 10

* Enable-PSRemoting: <https://technet.microsoft.com/library/hh849694.aspx>
* An Introduction to PowerShell Remoting: Part One: <https://blogs.technet.microsoft.com/heyscriptingguy/2012/07/23/an-introduction-to-powershell-remoting-part-one/>

Chapter 11

* Windows Insider: <https://insider.windows.com/>
* Windows 10 release information: <https://technet.microsoft.com/windows/mt679505.aspx?OCID=WIP_r_14_Body_Win10Updates>
* How to temporarily prevent a driver update from reinstalling in Windows 10: <https://support.microsoft.com/kb/3073930>
* Windows 10 update history: <http://windows.microsoft.com/en-us/windows-10/update-history-windows-10>

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* Wbadmin: <https://technet.microsoft.com/library/cc754015(v=ws.11).aspx>
* Windows PowerShell Local Accounts Cmdlets: <https://technet.microsoft.com/library/mt651682.aspx>

Chapter 14

* Create a Microsoft account: <https://signup.live.com>
* Set up accounts: <http://windows.microsoft.com/en-us/windows-10/getstarted-set-up-accounts>
* How User Account Control works: <https://technet.microsoft.com/itpro/windows/keep-secure/how-user-account-control-works>
* UAC Group Policy Settings and Registry Key Settings: <https://technet.microsoft.com/library/dd835564(v=ws.10).aspx>
* Windows Hello biometrics in the enterprise: <https://technet.microsoft.com/itpro/windows/keep-secure/windows-hello-in-enterprise>
* Microsoft Passport guide: <https://technet.microsoft.com/itpro/windows/keep-secure/microsoft-passport-guide>
* Implement Microsoft Passport: <https://technet.microsoft.com/itpro/windows/keep-secure/implement-microsoft-passport-in-your-organization>
* Protect derived domain credentials with Credential Guard: <https://technet.microsoft.com/itpro/windows/keep-secure/credential-guard>
* Device Guard signing: <https://technet.microsoft.com/itpro/windows/manage/device-guard-signing-portal>
* Device Guard deployment guide: <https://technet.microsoft.com/itpro/windows/keep-secure/device-guard-deployment-guide>
* Control the health of Windows 10-based devices: <https://technet.microsoft.com/itpro/windows/keep-secure/protect-high-value-assets-by-controlling-the-health-of-windows-10-based-devices>
* Offline Domain Join (Djoin.exe) Step-by-Step Guide: <https://technet.microsoft.com/library/offline-domain-join-djoin-step-by-step(v=ws.10).aspx>
* Join to Workplace from Any Device for SSO and Seamless Second Factor Authentication Across Company Applications: <https://technet.microsoft.com/library/dn280945.aspx>

Chapter 15

* Using Windows Powershell to manage services: <https://msdn.microsoft.com/powershell/scripting/getting-started/cookbooks/managing-services>
* Schtasks: <https://technet.microsoft.com/library/cc772785(v=ws.10).aspx>
* Task Scheduler How To: <https://technet.microsoft.com/library/cc766428(v=ws.11).aspx>
* Microsoft Script Center: <https://technet.microsoft.com/scriptcenter/default>