Windows Server 2003 Security Guide v2.1 Readme
April 26, 2006
© 2006 Microsoft Corporation. All rights reserved.
MSCG-001R-2003-RM

Contents

1. Download and on-line locations for Windows Server 2003 Security Guide v2.1
2. Brief description of Windows Server 2003 Security Guide v2.1
3. Getting started
4. Download component locations and descriptions
5. Copyright and license agreement

---

1. Download and on-line locations for Windows Server 2003 Security Guide v2.1

- Download Center: http://go.microsoft.com/fwlink/?LinkId=14846
- TechNet online: http://go.microsoft.com/fwlink/?LinkId=14845

---

2. Brief description of Windows Server 2003 Security Guide v2.1
The Windows Server 2003 Security Guide provides levels of guidance for a number of server roles in multiple distinct client environments. This guidance includes steps to harden domain controllers, infrastructure servers, file servers, print servers, IIS servers, IAS servers, Certificate Services servers, and bastion hosts.

The Windows Server 2003 Security Guide focuses on providing a set of easy to understand guidance, tools, and templates to help secure Windows Server 2003 in many environments. Although the product is extremely secure from the default installation, there are a number of security options that can be further configured based on specific requirements. This guidance not only provides recommendations, but also the background information about the risk that the setting is used to mitigate as well as the impact to an environment when the option is configured.

---

3. Getting started
To begin using the solution, read Chapter 1, "Introduction to the Windows Server 2003 Security Guide".

---

4. Download component locations and descriptions
Windows_Server_2003_Security_Guide_v2.1.zip
> This folder extracts from the WinZip archive to the computer location that you specified. It contains the following files:

Windows Server 2003 Security Guide
> Provides security guidance for customers who are interested in hardening deployments of Windows Server 2003 with Service Pack 1 (SP1) in their environments.

Release Notes
> Describes the recent changes and the version history of the Windows Server 2003 Security Guide.

Readme
> You are currently reading this file.

Windows Server 2003 Security Guide Tools and Templates.msi
> Installs the Windows Server 2003 Security Guide Tools and Templates on your computer.

📁 **Windows Server 2003 Security Guide Tools and Templates**
This is the top-level folder that installs to the computer location you choose (the default is C:\Documents and Settings\%Username%\My Documents) when you run the .msi file.

📁 **Security Templates**
Contains all security templates that are discussed in the guide. It also contains an Excel spreadsheet that summarizes all of the recommendations in the guide.
EC-CA Server.inf
EC-Domain Controller.inf
EC-Domain.inf
EC-File Server.inf
EC-IAS Server.inf
EC-Infrastructure Server.inf
EC-Member Server Baseline.inf
EC-Print Server.inf
EC-Web Server.inf
LC-Domain Controller.inf
LC-Domain.inf
LC-File Server.inf
LC-Infrastructure Server.inf
LC-Member Server Baseline.inf
LC-Print Server.inf
LC-Web Server.inf
Optional-File-Permissions.inf
SSLF-Bastion Host.inf
SSLF-Domain Controller.inf
SSLF-Domain.inf
SSLF-File Server.inf
SSLF-Infrastructure Server.inf
SSLF-Member Server Baseline.inf
SSLF-Print Server.inf
SSLF-Web Server.inf
Windows Server 2003 Security Guide Settings.xls

📁 **Test Tools**
Contains tools that are related to "Appendix D: Testing the Windows Server 2003 Security Guide."
AdminChangePassword.vbs
AdminFileAccess.vbs
AdminLogon.vbs
AdminPrint.vbs
AdminPrintQueues.vbs
config.ini
DirectoryQuery.vbs
Imp_Read.txt
MSSLog.txt
PrintTest.txt
UserChangePassWord.vbs
UserFileAccess.vbs
UserLogon.vbs
UserPrint.vbs
UserPrintQueues.vbs
Win2kReleaseIPRenewIP.vbs
Windows Server 2003 Security Guide Client Test Cases.xls
Windows Server 2003 Security Guide Server Test Cases.xls
Windows Server 2003 Security Guide Script Test Cases.xls

License Terms
The license agreement for the contents of the .msi

5. Copyright and license agreement