

Steps to Apply Upgrade on ACS SE

Cisco Secure ACS v4.1

Select "Log Off" to end the administration session.

CiscoSecure ACS v4.1 offers support for multiple AAA Clients and advanced TACACS+ and RADIUS features. It also supports several methods of authorization, authentication, and accounting (AAA) including several one-time-password cards. For more information on CiscoSecure products and upgrades, please visit <http://www.cisco.com>.

CiscoSecure ACS
Release 4.1(1) Build 23
Copyright ©2006 Cisco Systems, Inc.
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Copyright ©1985-2000 Microsoft Visual C++ Version 6.0. All rights reserved.
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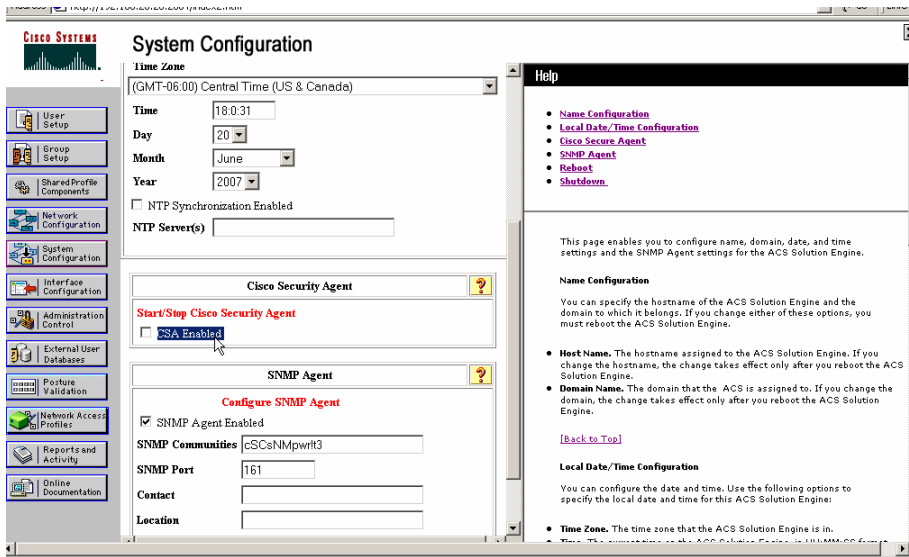
System Configuration

Select	Help
Service Control	<ul style="list-style-type: none">• Service Control• Logging• Date Format Control• Local Password Management• ACS Internal Database Replication• RDBMS Synchronization• ACS Backup• ACS Restore• ACS Service Management• IP Pools Address Recovery• IP Pools Server• VoIP Accounting Configuration• ACS Certificate Setup• Global Authentication Configuration• EAP-FAST PAC Files Generation• NAC Attributes Management• Appliance Configuration• Support• View Diagnostic Logs• Appliance Upgrade Status
Logging	
Date Format Control	
Local Password Management	
ACS Internal Database Replication	
ACS Backup	
ACS Restore	
ACS Service Management	
VoIP Accounting Configuration	
ACS Certificate Setup	
Global Authentication Setup	
EAP-FAST PAC Files Generation	
NAC Attributes Management	
Appliance Configuration	
Support	
View Diagnostic Logs	
Appliance Upgrade Status	

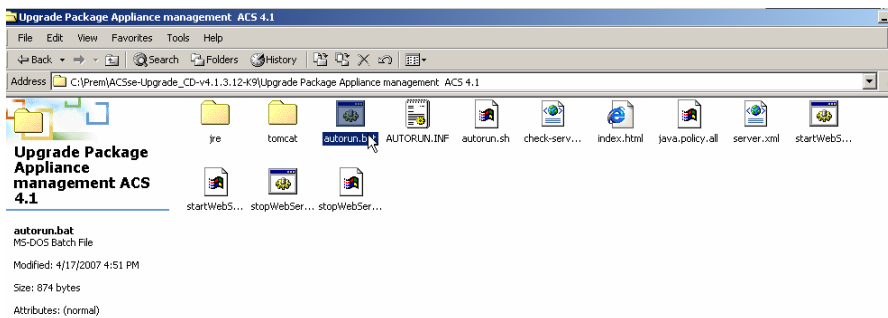
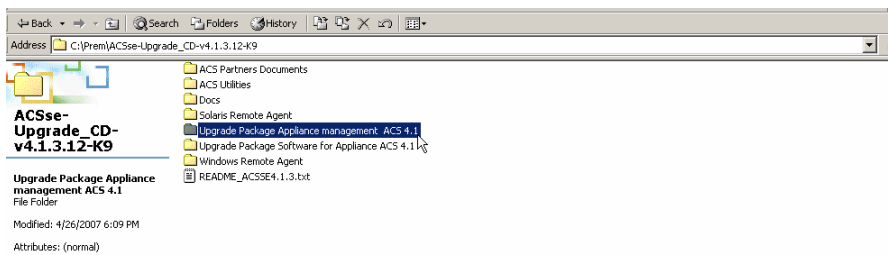
[Back to Help](#)

Service Control
Select to open the page from which you can stop or restart ACS services.
[Back to Top](#)

Logging
Select to configure, view, and customize the type of



Make sure that CSA is disabled before we start applying the Upgrade.

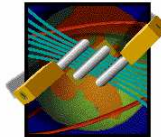




Cisco Secure ACS v4.1

A administration login required to access the system.

When the page loads you should see a **Username** and **Password** field. If you cannot see these fields then you will have to enable Java support in your browser.



Enter a username and password then click the "Login" button.

Username
Password



Address: http://192.168.26.26:2004/index2.htm

CISCO SYSTEMS System Configuration

- User Setup
- Group Setup
- Shared Profile Components
- Network Configuration
- System Configuration
- Interface Configuration
- Administration Control
- External User Databases
- Posture Validation
- Network Access Profiles
- Reports and Activity
- Online Documentation

Select

- Service Control
- Logging
- Date Format Control
- Local Password Management
- ACS Internal Database Replication
- ACS Backup
- ACS Restore
- ACS Service Management
- VoIP Accounting Configuration
- ACS Certificate Setup
- Global Authentication Setup
- EAP-FAST PAC Files Generation
- NAC Attributes Management
- Appliance Configuration
- Support
- View Diagnostic Logs
- Appliance Upgrade Status

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Help

- Service Control
- Logging
- Date Format Control
- Local Password Management
- ACS Internal Database Replication
- RDBMS Synchronization
- ACS Backup
- ACS Restore
- ACS Service Management
- IP Pools Address Recovery
- IP Pools Server
- VoIP Accounting Configuration
- ACS Certificate Setup
- Global Authentication Configuration
- EAP-FAST PAC Files Generation
- NAC Attributes Management
- Appliance Configuration
- Support
- View Diagnostic Logs
- Appliance Upgrade Status

Service Control

Select to open the page from which you can stop or restart ACS services.

[\[Back to Top\]](#)

Logging

Address: http://192.168.26.26:2004/index2.htm

CISCO SYSTEMS System Configuration

- User Setup
- Group Setup
- Shared Profile Components
- Network Configuration
- System Configuration
- Interface Configuration
- Administration Control
- External User Databases
- Posture Validation
- Network Access Profiles
- Reports and Activity
- Online Documentation

Edit

Appliance Upgrade

Application Versions	
Cisco Secure ACS	4.1.1.23
Appliance Management Software	4.1.1.23
Appliance Base Image	4.0.1.1
CSA build 4.0.1.543.2	(Patch: 4_0_1_543)

No Distribution in Appliance
Upgrade of Cisco Secure ACS to 4.1.1.23 was successful.

[Back to Help](#)

Help

- Application Versions
- Status Message
- Apply Upgrade
- Download
- Refresh

The Appliance Upgrade Status page shows information about upgrades and patches to ACS Appliance. The ACS Appliance upgrade process can be used both for upgrading the version of software installed on the appliance and for applying patches to the existing version of software installed on the appliance. The upgrade and patch process is as follows:

1. Acquire the upgrade package, either by ordering the CD from your Cisco sales representative or downloading it from [Cisco.com](#).

Note: If you are upgrading the version of the software installed on the appliance, please see the Release Notes for the version you are upgrading to. Some upgrade packages require special upgrade instructions, documented in the Release Notes.

2. Run the distribution HTTP server included with the upgrade package. For details, see the *Installation and Setup Guide for Cisco Secure ACS Appliance*.
3. Download the upgrade to the appliance. For more information, see [Download](#).
4. Apply the upgrade to the appliance. For more information, see [Apply Upgrade](#).

Application Versions

The Applications Versions table lists the names of applications and patches installed on the appliance.

Address http://192.168.26.26:2004/index2.htm

System Configuration

- User Setup
- Group Setup
- Shared Profile Components
- Network Configuration
- System Configuration
- Interface Configuration
- Administration Control
- External User Databases
- Posture Validation
- Network Access Profiles
- Reports and Activity
- Online Documentation

Appliance Upgrade Form

Transfer Setup

Install Server

Help

- [Transfer Setup](#)
- [Software Install](#)

You can download an upgrade package to this appliance using these pages. After each step, the page refreshes, presenting new instructions for continuing with the download.

Transfer Setup

On the Transfer Setup page, you specify the IP address of the HTTP distribution server. The HTTP distribution server is the computer on which you are running the autorun.bat file from the upgrade package. If you received the upgrade package on CD and the computer's CD drive supports the Windows autorun feature, the HTTP distribution server may have started automatically.

In the Install Server box, type the IP address of the computer running the HTTP distribution server, and then click **Connect**.

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Software Install

The Software Install table presents information about the upgrade package available from the HTTP distribution server.

- **Version Number**—The version of the upgrade package available on the HTTP distribution server.
- **Name**—The name of the upgrade package available on the HTTP distribution server.

Type the IP address of the machine, from where we have launched the upgrade.

Address http://192.168.26.26:2004/index2.htm

System Configuration

- User Setup
- Group Setup
- Shared Profile Components
- Network Configuration
- System Configuration
- Interface Configuration
- Administration Control
- External User Databases
- Posture Validation
- Network Access Profiles
- Reports and Activity
- Online Documentation

Appliance Upgrade Form

Software Install

Version Number	Name	Current Version Number	Message
4.1.3.12	Appliance Management Software	4.1.1.23	Version is good

Help

- [Transfer Setup](#)
- [Software Install](#)

You can download an upgrade package to this appliance using these pages. After each step, the page refreshes, presenting new instructions for continuing with the download.

Transfer Setup

On the Transfer Setup page, you specify the IP address of the HTTP distribution server. The HTTP distribution server is the computer on which you are running the autorun.bat file from the upgrade package. If you received the upgrade package on CD and the computer's CD drive supports the Windows autorun feature, the HTTP distribution server may have started automatically.

In the Install Server box, type the IP address of the computer running the HTTP distribution server, and then click **Connect**.

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Software Install

The Software Install table presents information about the upgrade package available from the HTTP distribution server.

- **Version Number**—The version of the upgrade package available on the HTTP distribution server.
- **Name**—The name of the upgrade package available on the HTTP distribution server.



System Configuration

Edit

Help

- User Setup
- Group Setup
- Shared Profile Components
- Network Configuration
- System Configuration
- Interface Configuration
- Administration Control
- External User Databases
- Posture Validation
- Network Access Profiles
- Reports and Activity
- Online Documentation

Appliance Upgrade

Application Versions

Cisco Secure ACS	4.1.1.23
Appliance Management Software	4.1.1.23
Appliance Base Image	4.0.1.1
CSA build 4.0.1.543.2	(Patch: 4_0_1_543)

Distribution Download in Progress. Press 'Refresh' button to update the download status.

Download Cancel Refresh
Back to Help

- Application Versions
- Status Message
- Apply Upgrade
- Download
- Refresh

The Appliance Upgrade Status page shows information about upgrades and patches to ACS Appliance. The ACS Appliance upgrade process can be used both for upgrading the version of software installed on the appliance and for applying patches to the existing version of software installed on the appliance. The upgrade and patch process is as follows:

1. Acquire the upgrade package, either by ordering the CD from your Cisco sales representative or downloading it from [Cisco.com](#).
Note: If you are upgrading the version of the software installed on the appliance, please see the Release Notes for the version you are upgrading to. Some upgrade packages require special upgrade instructions, documented in the Release Note
2. Run the distribution HTTP server included with the upgrade package. For details, see the *Installation and Setup Guide for Cisco Secure ACS Appliance*.
3. Download the upgrade to the appliance. For more information, see [Download](#).
4. Apply the upgrade to the appliance. For more information, see [Apply Upgrade](#).

Application Versions

The Applications Versions table lists the names of applications and patches installed on the appliance.



System Configuration

Edit

Help

- User Setup
- Group Setup
- Shared Profile Components
- Network Configuration
- System Configuration
- Interface Configuration
- Administration Control
- External User Databases
- Posture Validation
- Network Access Profiles
- Reports and Activity
- Online Documentation

Appliance Upgrade

Application Versions

Cisco Secure ACS	4.1.1.23
Appliance Management Software	4.1.1.23
Appliance Base Image	4.0.1.1
CSA build 4.0.1.543.2	(Patch: 4_0_1_543)

06/20/2007 18:06:41 Ready to upgrade to 4.1.3.12
Click on Apply Upgrade button below to upgrade the Appliance

Apply Upgrade Download Cancel Refresh
Back to Help

- Application Versions
- Status Message
- Apply Upgrade
- Download
- Refresh

The Appliance Upgrade Status page shows information about upgrades and patches to ACS Appliance. The ACS Appliance upgrade process can be used both for upgrading the version of software installed on the appliance and for applying patches to the existing version of software installed on the appliance. The upgrade and patch process is as follows:

1. Acquire the upgrade package, either by ordering the CD from your Cisco sales representative or downloading it from [Cisco.com](#).
Note: If you are upgrading the version of the software installed on the appliance, please see the Release Notes for the version you are upgrading to. Some upgrade packages require special upgrade instructions, documented in the Release Note
2. Run the distribution HTTP server included with the upgrade package. For details, see the *Installation and Setup Guide for Cisco Secure ACS Appliance*.
3. Download the upgrade to the appliance. For more information, see [Download](#).
4. Apply the upgrade to the appliance. For more information, see [Apply Upgrade](#).

Application Versions



System Configuration

Edit

Help

- User Setup
- Group Setup
- Shared Profile Components
- Network Configuration
- System Configuration
- Interface Configuration
- Administration Control
- External User Databases
- Posture Validation
- Network Access Profiles
- Reports and Activity
- Online Documentation

Appliance Upgrade

Apply Upgrade Message

Please confirm that you want to apply the upgrade package to this appliance.

Upgrade Cancel
Back to Help

- Apply Upgrade Message

You can apply an upgrade package to this appliance using these pages. After each step, the page refreshes, presenting new instructions for continuing with the upgrade.

Apply Upgrade Message

You will receive one or more confirmation messages. The first message is always a simple confirmation message to allow you to proceed with or stop the application of the upgrade package. The additional confirmation messages you receive depend upon the type of upgrade or patch that you are applying.

Follow the prompts and click the applicable button to continue the upgrade or cancel it, as needed.

Note: You may receive a warning message that an upgrade package is not verified. Before applying an upgrade or patch, ACS attempts to verify that the upgrade or patch is certified by Cisco. Some valid upgrade packages may not pass this verification, such as patches distributed for an urgent fix. Do not apply any upgrade package if you have unresolved concerns about the validity of the upgrade package.

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System Configuration

Edit

Appliance Upgrade

Apply Upgrade Message ?

Installing Appliance Management Software Version:
Successfully upgraded Appliance Management Software Version: 4.1.3.12 Completed upgrade and system will be rebooted.

Done
Back to Help

Help

- [Apply Upgrade Message](#)

You can apply an upgrade package to this appliance using these pages. After each step, the page refreshes, presenting new instructions for continuing with the upgrade.

Apply Upgrade Message

You will receive one or more confirmation messages. The first message is always a simple confirmation message to allow you to proceed with or stop the application of the upgrade package. The additional confirmation messages you receive depend upon the type of upgrade or patch that you are applying.

Follow the prompts and click the applicable button to continue the upgrade or cancel it, as needed.

Note: You may receive a warning message that an upgrade package is not verified. Before applying an upgrade or patch, ACS attempts to verify that the upgrade or patch is certified by Cisco. Some valid upgrade packages may not pass this verification, such as patches distributed for an urgent fix. Do not apply any upgrade package if you have unresolved concerns about the validity of the upgrade package.

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ACS SE will reboot twice, apply an extended ping to ACS SE, you will be able to see when it is doing that.

After ACS SE comes backup, Stop the distribution server that is running, close any DOS window that is opened which has Tomcat server running.
Once ACS SE is back up go to,

System Configuration > Appliance Upgrade Status > and it should read like this,

System Configuration

Edit

Appliance Upgrade

Application Versions

Cisco Secure ACS	4.1.1.23
Appliance Management Software	4.1.3.12
Appliance Base Image	4.0.1.1
CSA build 4.0.1.543.2	(Patch: 4_0_1_543)

No Distribution in Appliance
[Upgrade of Appliance Software was successful](#)

Download Cancel Refresh

Back to Help

Help

- [Application Versions](#)
- [Status Message](#)
- [Apply Upgrade](#)
- [Download](#)
- [Refresh](#)

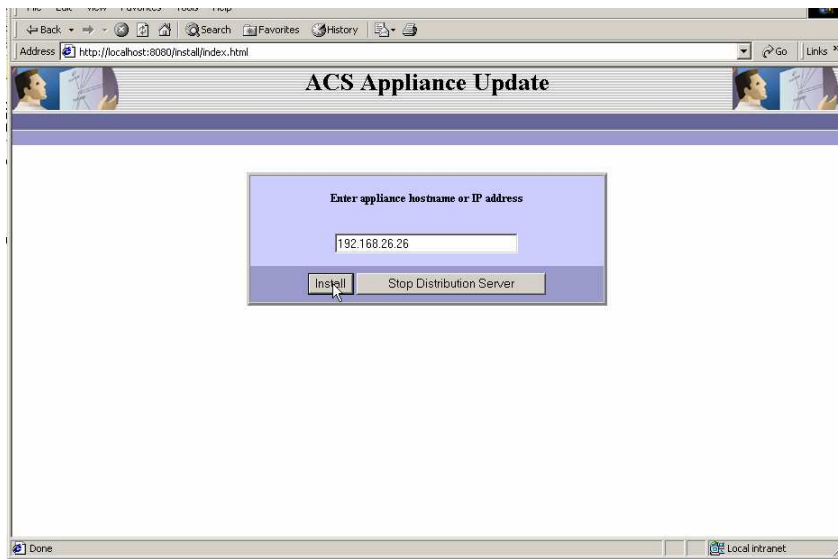
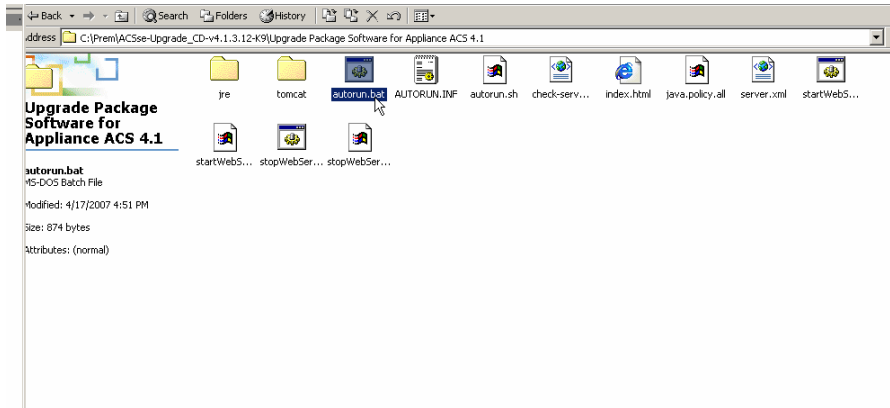
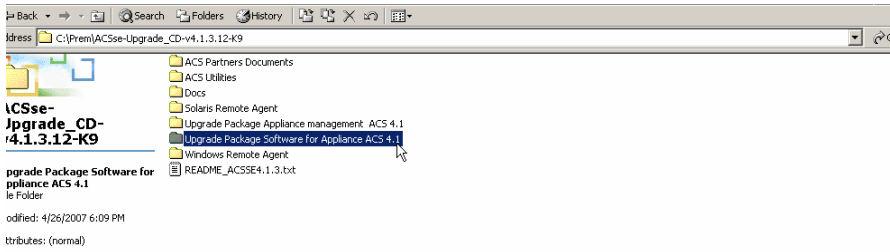
The Appliance Upgrade Status page shows information about upgrades and patches to ACS Appliance. The ACS Appliance upgrade process can be used both for upgrading the version of software installed on the appliance and for applying patches to the existing version of software installed on the appliance. The upgrade and patch process is as follows:

1. Acquire the upgrade package, either by ordering the CD from your Cisco sales representative or downloading it from [Cisco.com](#).

Note: If you are upgrading the version of the software installed on the appliance see the [Release Notes](#) for the version you are upgrading to. Some upgrade packages require special upgrade instructions, documented in the [Release Note](#).

2. Run the distribution HTTP server included with the upgrade package. For details, see the [Installation and Setup Guide For Cisco Secure ACS Appliance](#).
3. Download the upgrade to the appliance. For more information, see [Download](#).
4. Apply the upgrade to the appliance. For more information, see [Apply Upgrade](#).

Application Versions



Address http://localhost:8080/install/index.html

ACS Appliance Update

Cisco Secure ACS v4.1

Administration login required to access the system.

When the page loads you should see a **Username** and **Password** field. If you cannot see these fields then you will have to enable Java support in your browser.



Enter a username and password then click the "Login" button.

Username

Password

Applet_login_applet started Unknown Zone (Mixed)

Address http://192.168.26.26:2008/index2.htm



Cisco Secure ACS v4.1

Select "Log Off" to end the administration session.



CiscoSecure ACS v4.1 offers support for multiple AAA Clients and advanced TACACS+ and RADIUS features. It also supports several methods of authorization, authentication, and accounting (AAA) including several one-time-password cards. For more information on CiscoSecure products and upgrades, please visit <http://www.cisco.com>.

CiscoSecure ACS
 Release 4.1(1) Build 23
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Navigation Menu:

- User Setup
- Group Setup
- Shared Profile Components
- Network Configuration
- System Configuration
- Inter-System Configuration
- Administration Control
- External User Databases
- Posture Validation
- Network Access Profiles
- Reports and Activity
- Online Documentation

Address: http://192.168.26.26:2008/index2.htm

System Configuration

Select

- User Setup
- Group Setup
- Shared Profile Components
- Network Configuration
- System Configuration
- Interface Configuration
- Administration Control
- External User Databases
- Posture Validation
- Network Access Profiles
- Reports and Activity
- Online Documentation

- Service Control
- Logging
- Date Format Control
- Local Password Management
- ACS Internal Database Replication
- ACS Backup
- ACS Restore
- ACS Service Management
- VoIP Accounting Configuration
- ACS Certificate Setup
- Global Authentication Setup
- EAP-FAST PAC Files Generation
- NAC Attributes Management
- Appliance Configuration
- Support
- View Diagnostic Logs
- Appliance Upgrade Status

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Help

- Service Control
- Logging
- Date Format Control
- Local Password Management
- ACS Internal Database Replication
- RADIUS Synchronization
- ACS Backup
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- ACS Service Management
- IP Pools Address Recovery
- IP Pools Server
- VoIP Accounting Configuration
- ACS Certificate Setup
- Global Authentication Configuration
- EAP-FAST PAC Files Generation
- NAC Attributes Management
- Appliance Configuration
- Support
- View Diagnostic Logs
- Appliance Upgrade Status

Service Control

Select to open the page from which you can stop or restart ACS services.

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Logging

Select to configure various ACS reports and customize the type of

Address: http://192.168.26.26:2008/index2.htm

System Configuration

Edit

- User Setup
- Group Setup
- Shared Profile Components
- Network Configuration
- System Configuration
- Interface Configuration
- Administration Control
- External User Databases
- Posture Validation
- Network Access Profiles
- Reports and Activity
- Online Documentation

Appliance Upgrade

Application Versions	
Cisco Secure ACS	4.1.1.23
Appliance Management Software	4.1.3.12
Appliance Base Image	4.0.1.1
CSA build 4.0.1.543.2	(Patch: 4_0_1_543)

No Distribution in Appliance
Upgrade of Appliance Software was successful

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Help

- Application Versions
- Status Message
- Apply Upgrade
- Download
- Refresh

The Appliance Upgrade Status page shows information about upgrades and patches to ACS Appliance. The ACS Appliance upgrade process can be used both for upgrading the version of software installed on the appliance and for applying patches to the existing version of software installed on the appliance. The upgrade and patch process is as follows:

- Acquire the upgrade package, either by ordering the CD from your Cisco sales representative or downloading it from [Cisco.com](#).

Note: If you are upgrading the version of the software installed on the appliance, please see the Release Notes for the version you are upgrading to. Some upgrade packages require special upgrade instructions, documented in the Release Note

- Run the distribution HTTP server included with the upgrade package. For details, see the *Installation and Setup Guide for Cisco Secure ACS Appliance*.
- Download the upgrade to the appliance. For more information, see [Download](#).
- Apply the upgrade to the appliance. For more information, see [Apply Upgrade](#).

Application Versions

The Applications Versions table lists the names of applications and patches installed on the appliance.

- Cisco Secure ACS**—The version of the ACS software installed on the

Address http://192.168.26.26:2008/index2.htm

System Configuration

- User Setup
- Group Setup
- Shared Profile Components
- Network Configuration
- System Configuration
- Interface Configuration
- Administration Control
- External User Databases
- Posture Validation
- Network Access Profiles
- Reports and Activity
- Online Documentation

Appliance Upgrade Form

Transfer Setup

Install Server:

Help

- [Transfer Setup](#)
- [Software Install](#)

You can download an upgrade package to this appliance using these pages. After each step, the page refreshes, presenting new instructions for continuing with the download.

Transfer Setup

On the Transfer Setup page, you specify the IP address of the HTTP distribution server. The HTTP distribution server is the computer on which you are running the autorun.bat file from the upgrade package. If you received the upgrade package on CD and the computer's CD drive supports the Windows autorun feature, the HTTP distribution server may have started automatically.

In the Install Server box, type the IP address of the computer running the HTTP distribution server, and then click **Connect**.

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Software Install

The Software Install table presents information about the upgrade package available from the HTTP distribution server.

- Version Number**—The version of the upgrade package available on the HTTP distribution server.
- Name**—The name of the upgrade package available on the HTTP distribution server.

Address http://192.168.26.26:2008/index2.htm

System Configuration

- User Setup
- Group Setup
- Shared Profile Components
- Network Configuration
- System Configuration
- Interface Configuration
- Administration Control
- External User Databases
- Posture Validation
- Network Access Profiles
- Reports and Activity
- Online Documentation

Appliance Upgrade Form

Software Install			
Version Number	Name	Current Version Number	Message
4.1.3.12	Cisco Secure ACS	4.1.1.23	Version is good

Help

- [Transfer Setup](#)
- [Software Install](#)

You can download an upgrade package to this appliance using these pages. After each step, the page refreshes, presenting new instructions for continuing with the download.

Transfer Setup

On the Transfer Setup page, you specify the IP address of the HTTP distribution server. The HTTP distribution server is the computer on which you are running the autorun.bat file from the upgrade package. If you received the upgrade package on CD and the computer's CD drive supports the Windows autorun feature, the HTTP distribution server may have started automatically.

In the Install Server box, type the IP address of the computer running the HTTP distribution server, and then click **Connect**.

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Software Install

The Software Install table presents information about the upgrade package available from the HTTP distribution server.

- Version Number**—The version of the upgrade package available on the HTTP distribution server.
- Name**—The name of the upgrade package available on the HTTP distribution server.

Address http://192.168.26.26:2008/index2.htm

System Configuration

- User Setup
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Appliance Upgrade

Application Versions	
Cisco Secure ACS	4.1.1.23
Appliance Management Software	4.1.3.12
Appliance Base Image	4.0.1.1
CSA build 4.0.1.543.2	(Patch: 4_0_1_543)

Distribution Download in Progress. Press 'Refresh' button to update the download status.

Help

- [Application Versions](#)
- [Status Message](#)
- [Apply Upgrade](#)
- [Download](#)
- [Refresh](#)

The Appliance Upgrade Status page shows information about upgrades and patches to ACS Appliance. The ACS Appliance upgrade process can be used both for upgrading the version of software installed on the appliance and for applying patches to the existing version of software installed on the appliance. The upgrade and patch process is as follows:

1. Acquire the upgrade package, either by ordering the CD from your Cisco sales representative or downloading it from [Cisco.com](#).
2. Run the distribution HTTP server included with the upgrade package. For details, see the *Installation and Setup Guide for Cisco Secure ACS Appliance*.
3. Download the upgrade to the appliance. For more information, see [Download](#).
4. Apply the upgrade to the appliance. For more information, see [Apply Upgrade](#).

Application Versions

The Applications Versions table lists the names of applications and patches installed on the appliance.

Address: http://192.168.26.26:2008/index2.htm

System Configuration

Edit

- User Setup
- Group Setup
- Shared Profile Components
- Network Configuration
- System Configuration
- Interface Configuration
- Administration Control
- External User Databases
- Posture Validation
- Network Access Profiles
- Reports and Activity
- Online Documentation

Appliance Upgrade

Application Versions	
Cisco Secure ACS	4.1.1.23
Appliance Management Software	4.1.3.12
Appliance Base Image	4.0.1.1
CSA build	4.0.1.543.2 (Patch: 4_0_1_543)

06/20/2007 18:21:06 Ready to upgrade to 4.1.3.12
[Click on Apply Upgrade button below to upgrade the Appliance](#)

[Back to Help](#)

Help

- [Application Versions](#)
- [Status Message](#)
- [Apply Upgrade](#)
- [Download](#)
- [Refresh](#)

The Appliance Upgrade Status page shows information about upgrades and patches to ACS Appliance. The ACS Appliance upgrade process can be used both for upgrading the version of software installed on the appliance and for applying patches to the existing version of software installed on the appliance. The upgrade and patch process is as follows:

1. Acquire the upgrade package, either by ordering the CD from your CIS sales representative or downloading it from [Cisco.com](#).
2. Run the distribution HTTPD server included with the upgrade package; details, see the *Installation and Setup Guide for Cisco Secure ACS Appliance*.
3. Download the upgrade to the appliance. For more information, see [Down](#).
4. Apply the upgrade to the appliance. For more information, see [Apply U](#).

Application Versions

The Applications Versions table lists the names of applications and patches installed on the appliance.

Address: http://192.168.26.26:2008/index2.htm

System Configuration

Edit

- User Setup
- Group Setup
- Shared Profile Components
- Network Configuration
- System Configuration
- Interface Configuration
- Administration Control
- External User Databases
- Posture Validation
- Network Access Profiles
- Reports and Activity
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Appliance Upgrade

Apply Upgrade Message

Please confirm that you want to apply the upgrade package to this appliance.

[Back to Help](#)

Help

- [Apply Upgrade Message](#)

You can apply an upgrade package to this appliance using these pages. After each step, the page refreshes, presenting new instructions for continuing with the upgrade.

Apply Upgrade Message

You will receive one or more confirmation messages. The first message is always a simple confirmation message to allow you to proceed with or stop the application of the upgrade package. The additional confirmation messages you receive depend upon the type of upgrade or patch that you are applying.

Follow the prompts and click the applicable button to continue the upgrade or cancel it as needed.

Note: You may receive a warning message that an upgrade package is not verified. Before applying an upgrade or patch, ACS attempts to verify that the upgrade or patch is certified by Cisco. Some valid upgrade packages may not pass this verification, such as patches distributed for an urgent fix. Do not apply any upgrade package if you have unresolved concerns about the validity of the upgrade package.

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It takes a while to apply the ACS Software upgrade. Once done. Login to the ACS SE, and you should see as shown below,



System Configuration

- User Setup
- Group Setup
- Shared Profile Components
- Network Configuration
- System Configuration
- Interface Configuration
- Administration Control
- External User Databases
- Posture Validation
- Network Access Profiles
- Reports and Activity
- Online Documentation

Edit

Appliance Upgrade

Application Versions	
Cisco Secure ACS	4.1.3.12
Appliance Management Software	4.1.3.12
Appliance Base Image	4.0.1.1
CSA build	4.0.1.543.2 (Patch: 4_0_1_543)

No Distribution in Appliance
Upgrade of Cisco Secure ACS to 4.1.3.12 was successful.

Download Cancel Refresh
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Help

- [Application Versions](#)
- [Status Message](#)
- [Apply Upgrade](#)
- [Download](#)
- [Refresh](#)

The Appliance Upgrade Status page shows information about upgrades and patches to ACS Appliance. The ACS Appliance upgrade process can be used both for upgrading the version of software installed on the appliance and for applying patches to the existing version of software installed on the appliance. The upgrade and patch process is as follows:

1. Acquire the upgrade package, either by ordering the CD from your Cisco sales representative or downloading it from Cisco.com.
Note: If you are upgrading the version of the software installed on the appliance, please see the Release Notes for the version you are upgrading to. Some upgrade packages require special upgrade instructions, documented in the Release Note.
2. Run the distribution HTTP server included with the upgrade package. For details, see the *Installation and Setup Guide for Cisco Secure ACS Appliance*.
3. Download the upgrade to the appliance. For more information, see [Download](#).
4. Apply the upgrade to the appliance. For more information, see [Apply Upgrade](#).

Application Versions