

# Password Recovery Procedure for the Cisco Secure ACS Solution Engine

Document ID: 45421

---

<b>Introduction</b>
<b>Prerequisites</b>
Requirements
Conventions
<b>Step-by-Step Procedure</b>
<b>BIOS Password</b>
<b>Related Information</b>

---

## Introduction

This document describes how to recover lost administrator credentials on the Cisco Secure Access Control Server Solution Engine (ACS SE). The procedure illustrated in this document is based on Cisco ACS SE version 3.2.1.

## Prerequisites

### Requirements

Readers of this document should be aware of these conditions.

- Before you begin the procedure, ensure that you have a successful console connection to the ACS SE. Refer to "Establishing a Serial Console Connection" in *Installing and Configuring the Cisco Secure ACS Appliance* for more information.
- You must have the ACS SE Recovery CD in order to perform this procedure.

### Conventions

Refer to the Cisco Technical Tips Conventions for more information on document conventions.

## Step-by-Step Procedure

Complete these steps to reset the administrator account.

1. Insert the ACS SE Recovery CD into the CD-ROM drive.
2. Reboot the ACS SE.
3. When the recovery menu appears, type **1** to reset the administrator account.

```
Cisco Secure ACS: 3.2.1.20
Appliance Management Software: 3.2.1.20
-----
Acs Appliance Recovery Options
[1] Reset administrator account
[2] Restore hard disk image from CD
[3] Exit and reboot

Enter menu item number: 1
```

4. Type **y** and press **Enter** when prompted to confirm your selection.

```
The administrative account will be reset to the default name
and password. Press 'Y' or 'y' to confirm, any other key to cancel: y
```

5. Remove the Recovery CD and press **Enter** to reboot the ACS SE when prompted.

```
The administrative account has been reset successfully.
```

```
Please remove this recovery CD from the drive,
then hit RETURN to restart the system:
```

6. When the ACS SE reboots, log in with username **Administrator** and password **setup**.

**Note:** These credentials are case sensitive.

```
Cisco Secure ACS: 3.2.1.20
Appliance Management Software: 3.2.1.20
Appliance Base Image: 3.2.1.6
Status: Appliance is functioning properly
```

```
The ACS Appliance has not been configured.
Logon as 'Administrator' with password 'setup' to configure appliance.
```

```
login: Administrator
password:
```

7. Type a new username and password for the ACS SE when prompted.

You do not see the password on the screen as you type it.

**Note:** The new password must not contain the administrator account name, must contain a minimum of six characters, and must include a mix of at least three character types (numerals, special characters, upper case letters, and lowercase letters). Each of these examples is acceptable:

- ◆ 1PaSsWoRd
- ◆ \*password44
- ◆ Pass\*word

```
Enter new account name: Administrator
Enter new password:
Enter new password again:
Password is set successfully.
Administrator name is set to Administrator.
```

## BIOS Password

You are prompted for the BIOS password in the recovery process. The BIOS passwords for the various Cisco Secure ACS Solution Engine Platform (ACS SE) appliance are as shown:

ACS SE Platform	Password
Cisco 1111	acs1111
Cisco 1112	acs1112
Cisco 1113	acs1113

---

## Related Information

- **Documentation for Cisco Secure ACS Appliance**
  - **Cisco Secure ACS SE Support Page**
  - **Administering the Cisco Secure ACS Appliance**
  - **Technical Support & Documentation – Cisco Systems**
- 

[Contacts & Feedback](#) | [Help](#) | [Site Map](#)

© 2009 – 2010 Cisco Systems, Inc. All rights reserved. [Terms & Conditions](#) | [Privacy Statement](#) | [Cookie Policy](#) | [Trademarks of Cisco Systems, Inc.](#)

---

Updated: Jun 14, 2006

Document ID: 45421

---