

Password Recovery Procedure for the Cisco Unified MobilityManager

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Introduction

This document describes how to reset the Administrator password on Cisco Unified MobilityManager.

Prerequisites

Requirements

Cisco MobilityManager version 1.2.2

Conventions

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

Step-by-Step Procedure

You must have physical access to the system in order to perform this procedure.

1. Verify that the CD/DVD drive is empty.
2. Log in to Cisco MobilityManager via Secure Shell (SSH) or system console by using **pwrecovery** and **pwreset** as the account name and password, respectively. These messages display:

```
*****
*****
**
**      Welcome to admin password reset      **
**
**
*****
*****
```

You will be required to remove, then insert any valid CD/DVD media in order to prove you have physical access to the system

To begin you will need to remove any media from the CD/DVD drive
You may press Control-C at any time to abort

Press any key when ready...

3. Press any key. The system then checks to see if the CD drive is empty. If a CD/DVD media disk exists, the system prompts you to remove it:

```
testing for removal of CD/DVD media
```

```
You must remove the CD/DVD media to continue  
Press any key when ready...
```

Note: If you cannot remove the CD/DVD media disk, you might need to reboot the system to free the CD drive.

4. Once the system determines that there is no CD/DVD media disk present in the CD/DVD drive, it prompts you to insert a valid CD/DVD media disk:

```
testing for removal of CD/DVD media  
Please insert any valid CD/DVD media  
Press any key when ready...
```

5. Insert a valid CD/DVD media disk and press **Enter**. The system displays the assigned name of the admin account at the installation time together with the prompt that requests a new password:

```
Thankyou, you may now proceed with the admin password reset  
The admin account name is "administrator"  
Preparing to change password, please wait...
```

```
please enter the new password: *****
```

Note: The password must be at least six characters long and not be a common name.

6. You are asked to re-enter the password to confirm:

```
please re-enter to confirm: *****
```

7. If the password is invalid, it is rejected with a reason. You must enter a different new password:

```
Sorry the two passwords do not match  
Please try again
```

```
please enter the new password:
```

8. If the new password passes the system check, the system displays this message and prompts you to press any key to exit:

```
The password has now been reset  
Please press any key to exit
```

For your reference, Figure 1 displays a successful run for the password reset procedure by using the Secure Shell client.

Figure 1: Admin Password Reset

```
*****
*****
**                               **
**  welcome to admin password reset  **
**                               **
*****
*****
```

You will be required to remove, then insert any valid CD/DVD media in order to prove you have physical access to the system

To begin you will need to remove any media from the CD/DVD drive
You may press Control-C at any time to abort

Press any key when ready...

testing for removal of CD/DVD media
Please insert any valid CD/DVD media
Press any key when ready...

Thankyou, you may now proceed with the admin password reset
The admin account name is "administrator"
Preparing to change password, please wait...

please enter the new password: *****
please re-enter to confirm: *****

The password has now been reset
Please press any key to exit

Related Information

- [Voice Technology Support](#)
- [Recovering the Administrator Password – Cisco Unified Communications Manager 5.x and later](#)
- [Voice and Unified Communications Product Support](#)
- [Troubleshooting Cisco IP Telephony](#)
- [Technical Support & Documentation – Cisco Systems](#)

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