



## Networking in Cisco Unity Guide

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This chapter should be used in conjunction with the *Networking in Cisco Unity Guide, Release 4.0(5)*. New features are described in individual sections. Information that has changed in the *Networking in Cisco Unity Guide, Release 4.0(5)*—either because Cisco Unity functionality changed or because the information is incorrect—is described in the “**Errors**” section at the end of the chapter.

This chapter contains the following sections:

- [Private List Considerations, page 9-1](#)
- [Errors, page 9-1](#)

### Private List Considerations

Consider notifying subscribers in the event that the following members are inadvertently removed from their lists:

- When you delete a delivery location, blind addressees are removed from all private list.
- When an external subscriber becomes a regular subscriber, the external subscriber is removed from all private lists.

### Errors

The following sections apply to the *Networking in Cisco Unity Guide (With IBM Lotus Domino), Release 4.0(5)* at

[http://www.cisco.com/univercd/cc/td/doc/product/voice/c\\_unity/unity40/net/net405/dom/index.htm](http://www.cisco.com/univercd/cc/td/doc/product/voice/c_unity/unity40/net/net405/dom/index.htm)

and to the *Networking in Cisco Unity Guide (With Microsoft Exchange), Release 4.0(5)* at

[http://www.cisco.com/univercd/cc/td/doc/product/voice/c\\_unity/unity40/net/net405/ex/index.htm](http://www.cisco.com/univercd/cc/td/doc/product/voice/c_unity/unity40/net/net405/ex/index.htm),

unless otherwise noted:

- [Extension Addresses \(Cisco Unity with IBM Lotus Domino Only\), page 9-2](#)
- [Requirements for Setting Up Digital Networking \(Cisco Unity with Microsoft Exchange Only\), page 9-2](#)
- [Upgrading and Uninstalling Networking Options \(Cisco Unity with Microsoft Exchange only\), page 9-2](#)

## Configuring the Interop Gateway (Cisco Unity with IBM Lotus Domino Only)

In the *Networking in Cisco Unity Guide (With IBM Lotus Domino)*, the procedures for setting up Cisco Unity to use AMIS and VPIM omit an additional step for configuring permissions for the interop gateway that is required when Cisco Unity is integrated with IBM Lotus Domino release 7.0. The step must be done prior to performing the procedure to configure the interop gateway.

In Domino release 7.0, the default permissions set for the -Default- account on the access control list of the mailbox.ntf template do not include permission to replicate or copy documents. This permission is required when setting up the interop gateway. It can be granted either by adding the permission for the -Default- account, or by adding the UnityServers group that was created during Cisco Unity installation to the access control list, and granting permission to replicate or copy documents to the group. Refer to the applicable IBM Lotus documentation for information on adding this permission.

## Extension Addresses (Cisco Unity with IBM Lotus Domino Only)

The *Networking in Cisco Unity Guide (With IBM Lotus Domino)* incorrectly states that extension addresses of AMIS and VPIM subscribers are automatically updated when the Foreign domain name is changed. The “Changing the Interop Gateway Foreign Domain Name” section that is in both the “AMIS Networking” and “VPIM Networking” chapters of the *Networking in Cisco Unity Guide* contains the correct procedure for changing the Foreign domain name, which includes information on running a Domino agent to update the extension addresses.

## Requirements for Setting Up Digital Networking (Cisco Unity with Microsoft Exchange Only)

The “Requirements for Setting Up Digital Networking” section in the “Digital Networking” chapter of the *Networking in Cisco Unity Guide (With Microsoft Exchange)* states that Cisco Unity servers that are digitally networked together can be any combination of Cisco Unity servers, version 3.1(2) or later. This statement is not correct for Cisco Unity version 4.1(1). Only Cisco Unity version 4.0(1) and later servers can be digitally networked with Cisco Unity 4.1(1) servers.

For more information, refer to the “[Digital Networking Requirements for Cisco Unity with Exchange](#)” section of *Cisco Unity Networking Options Requirements* at [http://www.cisco.com/univercd/cc/td/doc/product/voice/c\\_unity/sysreq/netrq.htm](http://www.cisco.com/univercd/cc/td/doc/product/voice/c_unity/sysreq/netrq.htm).

## Upgrading and Uninstalling Networking Options (Cisco Unity with Microsoft Exchange only)

The “Upgrading and Uninstalling Networking Options” chapter of the *Networking in Cisco Unity Guide (With Microsoft Exchange)* omits important information for upgrading to Cisco Unity 4.1(1). The updated information appears in the following sections:

- [Upgrading with Digital Networking, page 9-3](#)
- [Upgrading with SMTP Networking, AMIS Networking, or VPIM Networking, page 9-3](#)

## Upgrading with Digital Networking

Note that if you upgrade one or more Cisco Unity servers to version 4.1(1), you should upgrade all other digitally networked Cisco Unity servers to version 4.0(1) or later. For more information, refer to the “Digital Networking Requirements for Cisco Unity with Exchange” section of *Cisco Unity Networking Options Requirements* at

[http://www.cisco.com/univercd/cc/td/doc/product/voice/c\\_unity/sysreq/netrq.htm](http://www.cisco.com/univercd/cc/td/doc/product/voice/c_unity/sysreq/netrq.htm).

## Upgrading with SMTP Networking, AMIS Networking, or VPIM Networking

Note that if you upgrade one or more Cisco Unity servers to version 4.1(1), you should upgrade all instances of the Cisco Unity Voice Connector for Microsoft Exchange to 11.0(1) or later.

We recommend that you use the latest version of the Cisco Unity Voice Connector for Microsoft Exchange that is supported for your version of Cisco Unity. If you call Cisco TAC with a problem related to networking, the Cisco TAC engineer may require that you upgrade to a newer supported version of the Voice Connector, if one is available.

For more information, refer to the applicable section of *Cisco Unity Networking Options Requirements*:

- “Version Requirements for SMTP Networking in Cisco Unity with Exchange”
- “Version Requirements for AMIS Networking in Cisco Unity with Exchange”
- “Version Requirements for VPIM Networking in Cisco Unity with Exchange”

The document is available at

[http://www.cisco.com/univercd/cc/td/doc/product/voice/c\\_unity/sysreq/netrq.htm](http://www.cisco.com/univercd/cc/td/doc/product/voice/c_unity/sysreq/netrq.htm).

