Configuration Note

400HD Series IP Phones for Lync® Hosting Partner (LHPv2) Environment

Version 1.0.0

Lync

Microsoft Partner
Gold Communications

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Related Documentation

Document Name
400HD IP Phone with Microsoft Lync Release Notes
420HD IP Phone with Microsoft Lync Administrator's Manual
420HD IP Phone with Microsoft Lync User's Manual
420HD IP Phone with Microsoft Lync Quick Guide

1   Introduction

Lync Server Multitenant Hosting Pack is a Microsoft® Unified Communications (UC) hosting solution for telecommunications and hosting providers. The solution enables Microsoft hosting partners to deploy a single instance of the Lync Server software to securely and economically host multiple tenants with a rich, fully integrated UC solution.

To connect the AudioCodes Lync-compatible 400HD Series IP Phone to a hosted Lync environment (LHP), a dedicated 'Outbound Proxy' parameter is available which is used to configure the hosted service provider's domain name (FQDN).

Note: In hosted environments, it's common practice that this hosted domain name is different to the enterprise's domain name.

2   Configuration

To configure a 400HD Series IP phone for an LHP environment, configure the address of the Outbound Proxy as the hosted service provider's domain name (FQDN).

Note: This Note shows the 420HD IP Phone's LCD GUI (user interface). The 430HD and 440HD IP Phones' LCD GUI is virtually identical. The differences are insignificant.

➢   **To configure the address of the Outbound Proxy:**

1.   In the phone's LCD, access the **Outbound Proxy** screen (press the **MENU** key > select **Settings** > **Outbound Proxy**); the Outbound Proxy screen opens:

2.   Press the right rim of the navigation control to set the 'Use Hosted Proxy' field to **Enabled**:

3.   Press the lower rim of the navigation control to navigate down to the 'Proxy Address' field:

4.   In the 'Proxy Address' field enter the hosted service provider's domain name (FQDN) and then navigate down to the 'Port' field:

5.   Configure the Port (default = **0**).

6.   Press the **Save** softkey.

AudioCodes | 400HD Series of High Definition IP Phones

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