SIP Phone Support (SPS)

Microsoft[®] Lync[™] - IP Phones

Microsoft Unified Communications (UC)

Quick Guide Upgrading the Zend[®] Server for SIP Phone Support (SPS)





L > Lync Microsoft Partner Communications



Version 1.0

July 2014 Document # LTRT-00900

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This document describes how to upgrade the Zend server component used by the SIP Phone Support (SPS).

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Date Published: July-30-2014

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SPS for Lync Quick Start Guide



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1 Introduction

This document describes how to upgrade the Zend Server module to the Zend Server version 6.3.0.

The Zend Server module is used by the SIP Phone Support (SPS) Web Admin.

This upgrade procedure is only relevant to customers using a Zend server with a version below 6.3.0.

Zend version 6.3 upgrades the following three components:

- OpenSSL
- PHP
- Apache



Important:

- Please read this guide before you start with the upgrade procedure.
- Please make sure you download all the required software before you start.



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2 Upgrading the Zend Server

This section shows how to upgrade the Zend server. To upgrade, you must first download Zend_6.3 (see Section 2.1), then install the Zend server on the SPS server (see Section 2.2), and then finally re-install the SPS Web Admin (see Section 2.3) before logging in.

2.1 Downloading Zend_6.3

You must download the Zend_6.3 from AudioCodes' FTP to your computer. Use the following link and login information:

<u>ftp://ftp.audiocodes.com/Zend_6_3/</u> User Name: **sps-read** Password: **note3d**

2.2 Installing the Zend Server on the SPS Server

This section shows how to install the Zend server on the SPS server.

> To install the Zend Server on the SPS Server:

- 1. Copy the Zend installation file to a temporary directory on the SPS server.
- 2. Run the Zend server installation file *ZendServer-6.3.0-php-5.3.28-Windows_x86.exe*.

Note that during the Zend installation you'll receive messages you should ignore. The first is:



The second is:



2.3 Re-installing SPS Web Admin

You need to re-install the SPS Web Admin.



Note: Re-install it with the same version it was previously installed.

> To re-install the SPS Web Admin:

- Either run the web admin setup file [manual install] -or-
- 2. Use the SPS wizard ([automatic install]

> To open the Web Admin:

1. Insert the SPS' IP into the browser (double-click the link).

Figure 2-1: Opening the Web Admin

🔼 OpenMobility Manager SIP 🗙 🛛 🖓 SPS Login	× 🚺 snom 370	×	23 Audio	ocodes SPS Administr 🛪 👔 Google Translate 🛛 🛪	\int			
Contraction of the state of the								
AVG - Search	🔍 Search 🛛 🥑 Safe î 🔹 🕙 Weather	🖬 Facebook	I	Q				
Internal Server Error								
The server encountered an internal error or misconfiguration and was unable to complete your request.								
Please contact the server administrator, admin@example.com and inform them of the time the error occurred, and anything you might have done that may have caused the error.								
More information about this error may be available in the server error log.								

Figure 2-2: Opening the Web Admin

()	. 21.0.198 /admin/AudioCodes.php								
🗲 AVG 🛛	Search	🔍 Search 🦁 Safe	前 🛛 😣 Weather						
Fail login - If you are using LYNC 2013 restart the apache and relogin									

2. When the above message is displayed, restart the Apache Zend server and re-login to SPS.

Apache Service Monitor	_ 🗆 🗙
	-
Service Status :	
🔆 Apache2.2-Zend 🔼	OK
	Start
	Stop
	Restart
	Services
<u>A</u>	Connect
	Disconnect
	Exit
Apache/2.2.25 (Win32) mod_ssl/2.2.25 Open55L/0.9.8y	

Figure 2-3: Opening the Web Admin - Apache

2.4 Login to the SPS

Make sure you successfully log in to the SPS Admin.



Quick Guide



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