

The logo for Instant Technologies, featuring a green speech bubble icon above the word "instant" in a blue, lowercase, sans-serif font.

instant

The logo for Chime, featuring a blue Wi-Fi signal icon above the word "CHIME" in a bold, black, uppercase, sans-serif font.

CHIME

SSL CERTIFICATE SETUP

Chime for Lync

Summer 2015

Instant Technologies 2015

Copyright and Disclaimer

This document, as well as the software described in it, is furnished under license of the Instant Technologies Software Evaluation Agreement and may be used or copied only in accordance with the terms of such license. The content of this document is furnished for informational use only, is subject to change without notice, and should not be construed as a commitment by Instant Technologies. Instant Technologies assumes no responsibility or liability for any errors or inaccuracies that may appear in this document. All information in this document is confidential and proprietary.

Except as permitted by the Software Evaluation Agreement, no part of this document may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, recording, or otherwise, without the prior written permission of Instant Technologies .

Copyright © 2005 - 2015 Instant Technologies, All rights reserved.

Trademarks

All other trademarks are the property of their respective owners.

Contact Information

See our Web site for Customer Support information.

<http://www.instant-tech.com/>



ISV/Software Solutions

1. Open the Instant Chime Configuration Wizard.

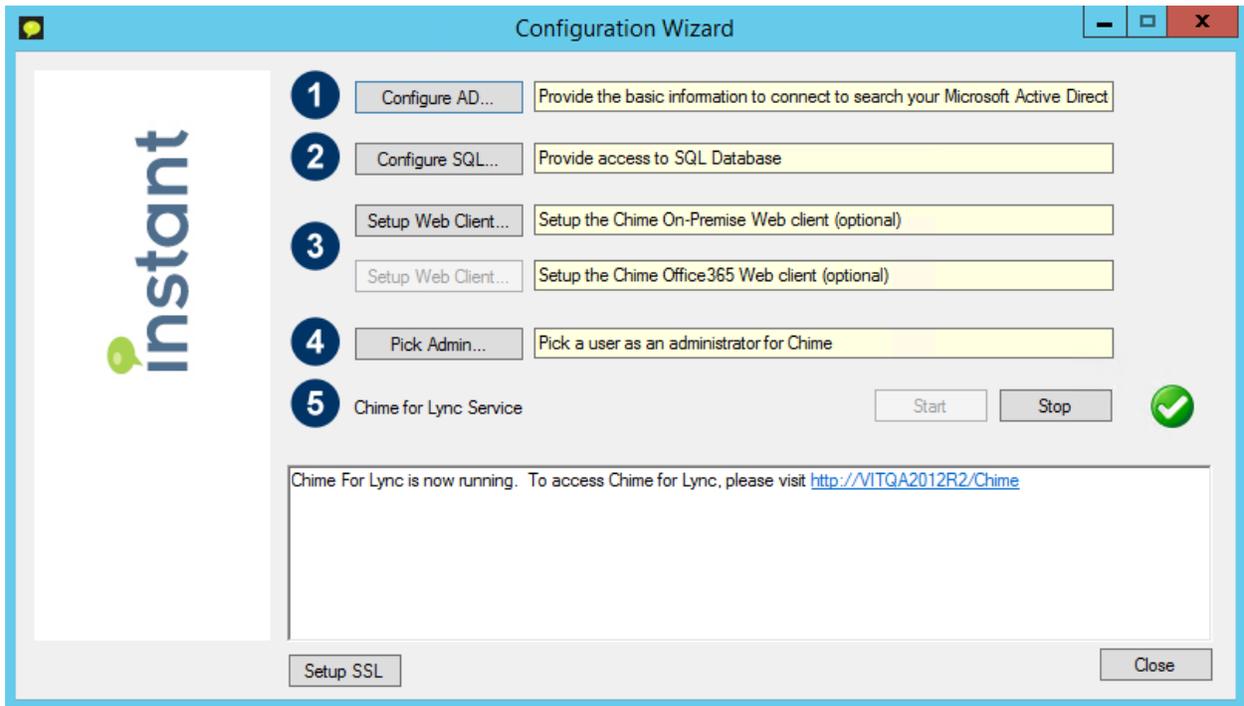


Figure 1: Configuration Wizard

Note: The Configuration wizard is on the server that Chime is installed on in the following location: Local Disk (C:) > Program Files > Instant Technologies > Chime for Lync > Configuration Wizard (Application)

2. Click on the Setup SSL button in the bottom left side of the Configuration Wizard.

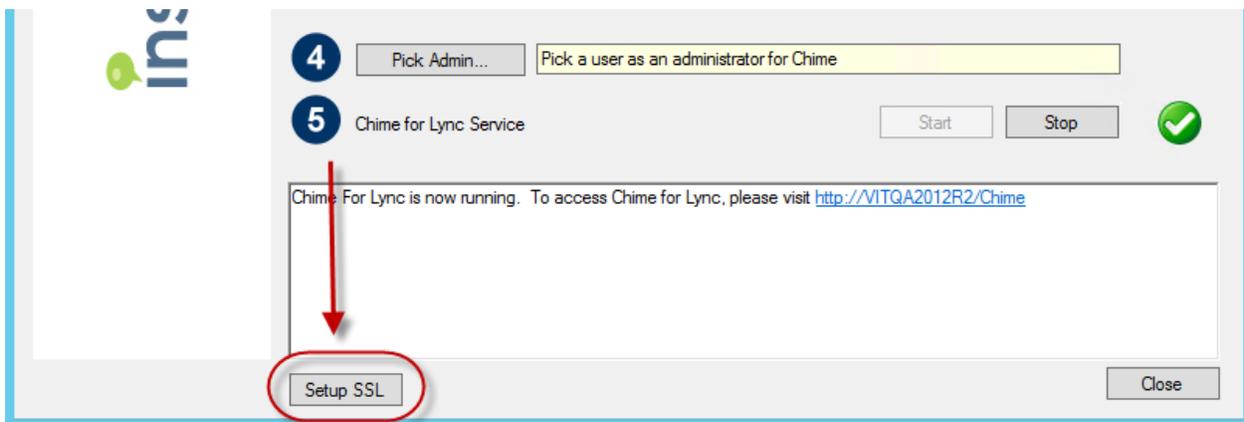


Figure 2: Setup SSL

3. You will be prompted with a window that provides the steps that need to be taken to set up an SSL certificate. Click OK once you have read through the steps of the process.

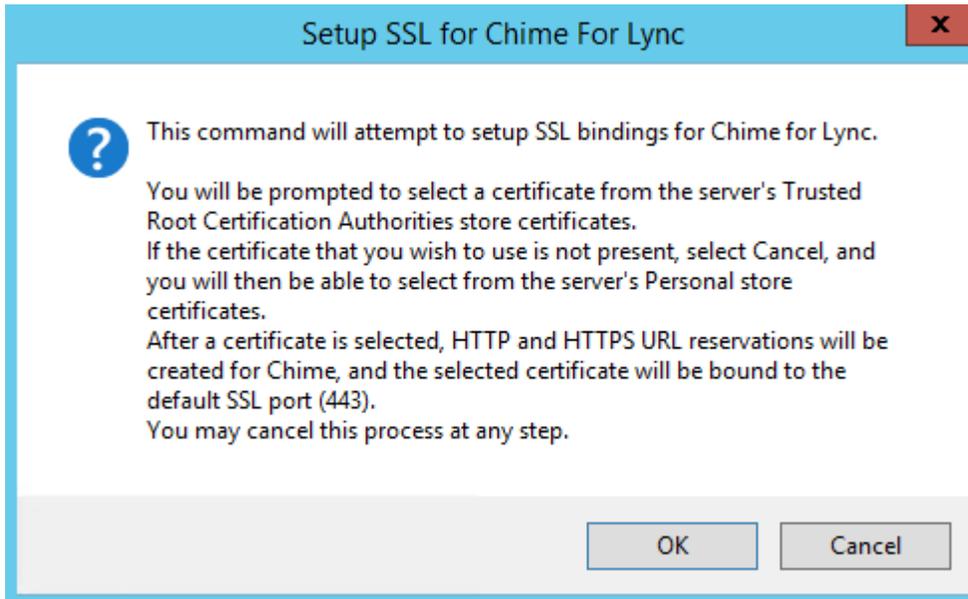


Figure 3: SSL Setup directions

4. Next, the Configuration Wizard will ask you to confirm the command to reserve the HTTP URL for Chime. Click Yes.

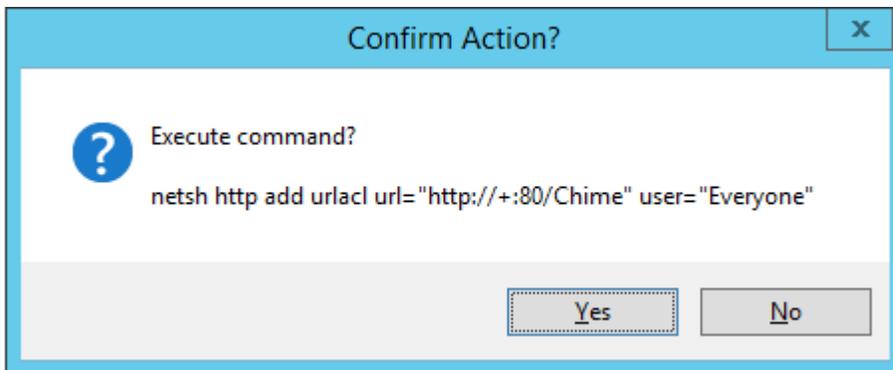


Figure 4: Confirm HTTP URL reservation

- a. You will be prompted that the URL reservation was successfully added. Click OK to proceed.

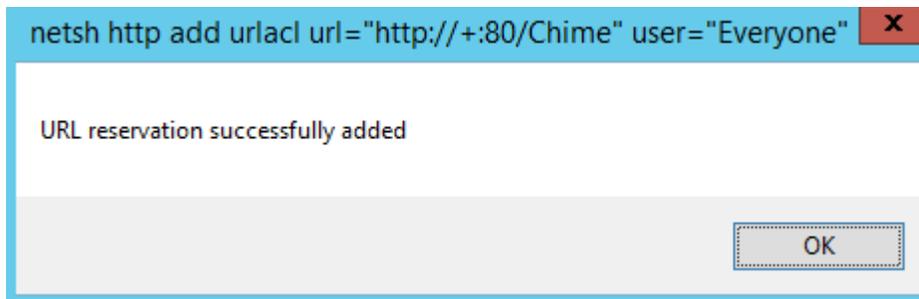


Figure 5: URL Reservation successful

5. In this step the Configuration Wizard will ask you to confirm the command to reserve the HTTPS URL for Chime. Click Yes.
 - a. You will be prompted that the URL reservation was added successfully. Click OK to proceed.
6. The last step of the Setup SSL process will be to choose a certificate that will be used with Chime. The Configuration Wizard will provide a list of the available SSL certificates. Please select the certificate that has been allocated for use with Chime for Lync.
 - a. Click OK once you have selected the appropriate SSL certificate.

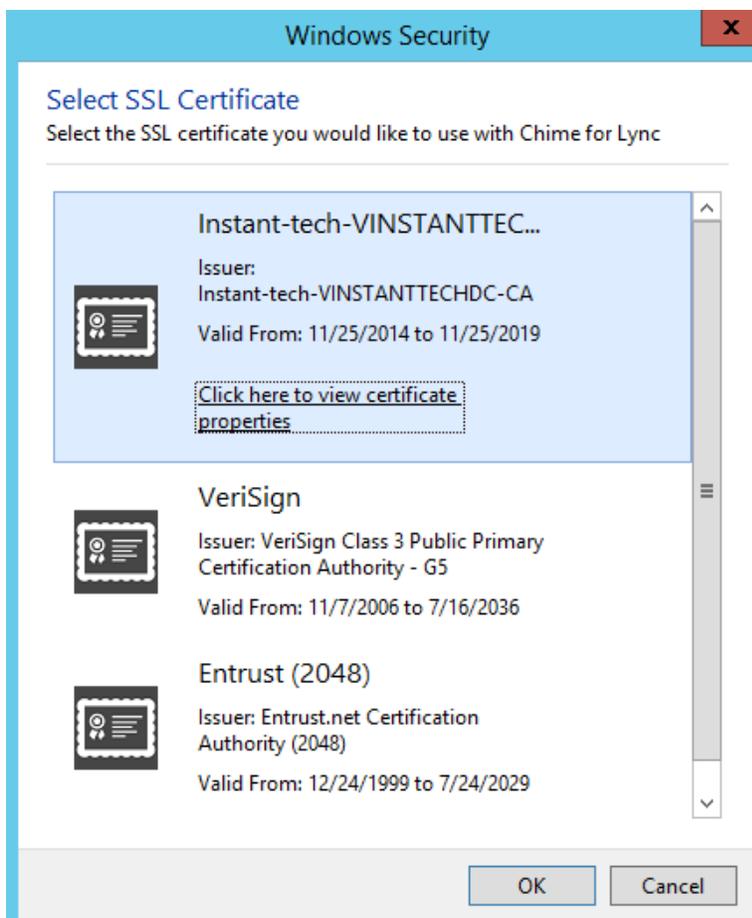


Figure 6: Select SSL Certificate

7. Next, the Configuration Wizard will ask you to confirm that you want to add the selected SSL certificate. Click Yes.
8. In the final step of setting up SSL, the Configuration Wizard will attempt to add the certificate that was selected.
 - a. You will receive a notification window that the security certificate has been added successfully. If you receive a notification that there was an error adding the certificate, please contact your system administrator to verify that you have chosen the correct certificate.