GroupWise 7 Async Gateway

September 8, 2006

1.0 Product Overview

The Novell® GroupWise® Async Gateway connects GroupWise domains and users by way of modems and phone lines.

The GroupWise 7 version of the Async Gateway includes the following enhancements:

- Compatibility with a GroupWise 7 system and the accompanying ConsoleOne® snap-ins
- Support for Windows* 2003 Server
- Support for ports above COM9
- Availability of the Async Gateway Web console for the NetWare® Async Gateway

2.0 System Requirements

- Any of the following server operating systems:
  - NetWare 5.1 or NetWare 6.5 SP3
  - Windows 2000 Server or Windows 2003 Server
- GroupWise 6.5 or GroupWise 7

3.0 Installation Instructions

1. Make sure that the MTA for the domain where you want to install the Async Gateway is running.
2. Run the self-extracting executable setupasync700.exe, click Yes to confirm that you want to install the gateway, then click Next to continue.
3. Click Accept to accept the license agreement.

   The default installation option, GroupWise Async Gateway, includes installation of the Gateway Administrator snap-in to ConsoleOne.
4. Click Next to continue.
5. Follow the on-screen instructions to complete the installation.
6. If you are updating an existing installation of the Async Gateway, check in ConsoleOne to make sure that the Database Version field on the Async Gateway Identification page is set to 4.x.

   For detailed installation instructions, see the *GroupWise 7 Async Gateway Installation and Administration Guide* on the GroupWise Gateways Documentation page (http://www.novell.com/documentation/gwgateways).

4.0 Known Issues

None.

5.0 Changes Since the Last Release of the Async Gateway

- The new /clean switch on the Async Gateway Installation program cleans up after the installation by deleting all the files that were used during the installation process.
- The Async Gateway Installation program always creates the Async Gateway object in eDirectory™ correctly.
- The Windows Async Gateway no longer requires the /appl switch in order to run.
- The Async Gateway uses the log file path specified in ConsoleOne.
- In ConsoleOne, the Hardware Type field on the Ports page of the Async Gateway object accepts hardware type numbers up to 255.
- In ConsoleOne, all port information is always saved on the Async Gateway object.
- In ConsoleOne, modifications to a modem definition that you have created yourself are successfully saved.
- In ConsoleOne, modifications to a port name are successfully saved.
- In the Async Gateway Web console, on the Access Control page, the default value in the Max Size field displays correctly
- The Async Gateway Web console displays the name of the gateway.
- When you use Alt+Tab to select an application to view, the Async Gateway now displays the GroupWise icon.
- The NetWare Async Gateway can handle the situation when two different modem types are negotiating port speed.
- Fixed some NetWare gateway abends.

6.0 Additional Documentation

In addition to this Readme, see the *GroupWise 7 Async Gateway Installation and Administration Guide* on the GroupWise Gateways Documentation page (http://www.novell.com/documentation/gwgateways) for complete information about the Async Gateway.

7.0 Documentation Conventions

In this documentation, a greater-than symbol (>) is used to separate actions within a step and items in a cross-reference path.

A trademark symbol (®, ™, etc.) denotes a Novell trademark; an asterisk (*) denotes a third-party trademark.

8.0 Legal Notices

Novell, Inc. makes no representations or warranties with respect to the contents or use of this documentation, and specifically disclaims any express or implied warranties of merchantability or

fitness for any particular purpose. Further, Novell, Inc. reserves the right to revise this publication and to make changes to its content, at any time, without obligation to notify any person or entity of such revisions or changes.

Further, Novell, Inc. makes no representations or warranties with respect to any software, and specifically disclaims any express or implied warranties of merchantability or fitness for any particular purpose. Further, Novell, Inc. reserves the right to make changes to any and all parts of Novell software, at any time, without any obligation to notify any person or entity of such changes.

Any products or technical information provided under this Agreement may be subject to U.S. export controls and the trade laws of other countries. You agree to comply with all export control regulations and to obtain any required licenses or classification to export, re-export, or import deliverables. You agree not to export or re-export to entities on the current U.S. export exclusion lists or to any embargoed or terrorist countries as specified in the U.S. export laws. You agree to not use deliverables for prohibited nuclear, missile, or chemical biological weaponry end uses. Please refer to www.novell.com/info/exports/ for more information on exporting Novell software. Novell assumes no responsibility for your failure to obtain any necessary export approvals.

Copyright © 2006 Novell, Inc. All rights reserved. No part of this publication may be reproduced, photocopied, stored on a retrieval system, or transmitted without the express written consent of the publisher.

Novell, Inc. has intellectual property rights relating to technology embodied in the product that is described in this document. In particular, and without limitation, these intellectual property rights may include one or more of the U.S. patents listed at http://www.novell.com/company/legal/patents/ and one or more additional patents or pending patent applications in the U.S. and in other countries.

For Novell trademarks, see the Novell Trademark and Service Mark list (http://www.novell.com/company/legal/trademarks/tmlist.html).

All third-party trademarks are the property of their respective owners.