# **GroupWise Messenger 1.0 Support Pack 2**

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### **Overview**

The information in this Readme file pertains to Novell<sup>®</sup> GroupWise<sup>®</sup> Messenger 1.0 Support Pack 2. You must have GroupWise Messenger 1.0 installed before you install Support Pack 2.

For information on the latest Support Pack issues, see the Consolidated Support Pack Readme Addendum (http://support.novell.com/cgi-bin/search/searchtid.cgi?/10091736.htm).

# 1.0 Support Pack Installation

### 1.1 Messenger Version Information

Messenger 1.0 Support Pack 2 can be applied to the following Messenger versions:

- Messenger 1.0 (original version)
- Messenger 1.0.1 (Support Pack 1)

### 1.2 Prerequisites

Before installing Messenger 1.0 Support Pack 2:

- Ensure that the network login account used to apply the Support Pack has Read, Write, Create, and Erase rights to the Messenger installation directory.
- Ensure that users do not access the Messenger client software in the \novell\nm\ma\software\client directory during the update process.

# 1.3 Downloading the Support Pack

Messenger 1.0 Support Pack 2 is available in regular format for installing from a local or network driven and in ISO format for burning CDs. You can choose between multilingual and English-only downloads.

#### 1.3.1 Downloading the Regular Version

- **1** In the list of Support Packs, click GW Messenger SP2.
- **2** Click the filename (gwm1sp2m.exe for multilingual or gwm1sp2e.exe for English only), then follow the instructions to download the file into a temporary directory.
- **3** Extract the .exe file into a directory at the root of your local drive or to a network server drive that can handle long pathnames.

The compressed file contains directory paths that could exceed DOS limits.

**4** Continue with Section 1.4, Installing the Support Pack.

#### 1.3.2 Downloading the ISO Version

- **1** In the list of Support Packs, click GW Messenger SP2 ISO for the *Novell GroupWise Messenger* CD.
- **2** Click the filename (gwm1sp2m\_i.exe for multilingual or gwm1sp2e\_i.exe for English only), then follow the instructions to download the file into a temporary directory.
- **3** Extract the .exe file into a directory at the root of your local drive or to a network server drive that can handle long pathnames.

The compressed files contain directory paths that could exceed DOS limits.

- **4** Burn a CD from the directory.
- **5** Continue with Section 1.4, Installing the Support Pack.

### 1.4 Installing the Support Pack

Use Windows\* to run the Messenger setup.exe program extracted in the preceding section.

- 1 Click Start > Run > Browse.
- **2** Select the setup.exe file on the local or network drive.

or

Select the setup.exe file at the root of the *Novell GroupWise Messenger* CD.

- **3** Click OK to run the Messenger Installation program.
- **4** Follow the on-screen instructions provided in the Messenger Installation program to update the software.
- **5** After applying the Support Pack on NetWare<sup>®</sup> servers where Messenger agents are running, restart the servers to ensure that all updated NLM<sup>TM</sup> programs are loaded.

This resolves any errors you might see during the update process.

### 2.0 Defect Fixes

#### 2.1 Installation Fixes

• The latest version of LDAP libraries is now installed. (368668)

#### 2.2 Client Fixes

- The client no longer tries to log in if there is no network available.(351309)
- You can now log into the client without receiving a directory access error.(359626)
- When clients are disconnected from the server, their login attempt intervals have been randomized so that not all clients are trying to reconnect at the same time.(353101)
- Clients on slow connections wait more than 30 seconds before timing out and failing to connect.(353182)
- If you have the client running on one workstation and then log in to Messenger again on another workstation, the transition between workstations occurs smoothly.(357762, 367520)

- If the client disconnects and reconnects while you are typing a message, your typing is not interrupted.(367522)
- If you have the client running on one workstation and receive an invitation to a conversation while you are away from that workstation (for example, you are driving to work), the invitation is rejected when Messenger closes there, so that when you log in on a different workstation (for example, when you arrive at work), the invitation can be re-sent to the new workstation.(358207)
- You can drag and drop multiple contacts.(346208)
- When you add a contact from a participant in a conversation, the contact is added to the folder you select.(345339)
- Users are prevented from accidently clearing their passwords. This is important because passwords are required.(347729)
- After deselecting Remember Password, the password is cleared from the registry.(367925)
- If you single-click a contact folder icon to collapse it, then move the mouse (after the mouse is released), the dialog box warning that sorting is turned on no longer appears.(345867)
- If you shut down Windows\* while Messenger is still running, the window position and any Messenger settings you have changed during the current session are saved before Windows shuts down.(346609, 358136)
- The Messenger icon that displays in the Windows Alt+Tab menu displays cleanly.(356748)
- The cursor is visible over all Messenger windows. (368967)
- If you press F2 to rename a contact and no contact is selected, it does not cause an error.(341627)
- If a user selects Use Windows Color Scheme on the View menu and has not defined a default compose font under Tools > Options > Message, the Windows system font color is used by default.(344741)
- The Always Accept Invites check box now works as designed.(364618)
- Changing font in a message view now uses the Message Compose font instead of the Contact List font.(369124)
- If user View > Window Always on Top, the window is on top on startup. (369125)
- If you use the addContact URL command in your browser and provide no parameters, the Add Contact dialog box still opens.(360037)
- If you use the startIM URL command in your browser and provide no parameters, the client still starts.(359938, 360040)
- Errors generated from searching an archive that includes sessions from a 32-user conference have been eliminated. (364330)
- The client no longer crashes if a user sends a message to himself or herself. (366503)
- In Polish, the Back and Next buttons display correctly.(369350)

#### 2.3 Administration Fixes

• The Query Timeout setting on the LDAP Profile page of the Messenger Service object is honored so that searches for contacts terminate after the specified interval.(358226)

• If you enable SNMP during installation, you can turn it off in ConsoleOne<sup>®</sup>, rather than using the /nosnmp startup switch in the Messaging Agent startup file.(359214)

### 2.4 Messaging Agent Fixes

- When the Messaging Agent restarts, client users are able to reconnect much more quickly.(329351, 346664)
- Performance has been improved when connecting to secure (SSL-enabled) servers. (362442)
- When the Messaging Agent is running on a multiprocessor NetWare server, a large number of users can log in simultaneously.(369129)
- The Messaging Agent keeps better track of what LDAP connection slots are available, so that users are not denied login when slots are actually available.(342071)
- On a good connection back to a bad server, the default connections are now initialized immediately.(363027)
- The Messaging Agent can handle multiple, rapid requests to add contacts, such as when you perform a search, select a large number of contacts, then click Add.(346102)
- ◆ The Messaging Agent Web console displays users' login IDs rather than their User object names.(338907)
- Timeout events are now handled correctly.(363041)
- The login time is now updated for User objects using the Messaging Agent's rights.(362527)
- Blank lines in files.txt are now ignored. (366502)
- Pre- and post-processing search errors are reported to client along with status errors. (367405)
- Distinguished names (DNs) are treated as internal by the Messaging Agent. (369376)
- Messaging Agent threads no longer hang when users log out.(369375)
- Mozilla browser speed in accessing the Web console has been improved. (363565)
- ◆ The links on the Messaging Agent Web console continue to work when iChain<sup>®</sup> is also running.(100308250)
- Fixed some Messaging Agent abends.(350247, 357682)

### 2.5 Archive Agent Fixes

- Searches of the archive return all legitimate hits.(359225)
- The Archive Agent Web console displays users' login IDs rather than their User object names.(338907)
- When indexing a conversation, the archive agent now ensures that special characters (such as ampersand and quote) and double-byte characters are properly handled so that searches work correctly.(365715)

#### 3.0 Documentation

### 3.1 Support Pack Readme Addendum

For information on the latest Support Pack issues, see the Consolidated Support Pack Readme Addendum (http://support.novell.com/cgi-bin/search/searchtid.cgi?/10091736.htm).

### 3.2 Messenger 1.0 Installation Guide

For detailed installation instructions, see the *Messenger 1.0 Installation Guide* (NovellMessengerInstallationGuide.pdf) in the \server\docs\en directory of the Support Pack. The latest version is available on the GroupWise <sup>®</sup>6.5 Documentation page at the Novell <sup>®</sup> Documentation Web site (http://www.novell.com/documentation). It has been updated to correspond with Novell Messenger 1.0 Support Pack 2.

### 3.3 Messenger 1.0 Administration Guide

For additional Messenger 1.0 documentation, see the *Messenger 1.0 Administration Guide* on the GroupWise 6.5 Documentation page at the Novell Documentation Web site (http://www.novell.com/documentation). It has been updated to correspond with Novell Messenger 1.0 Support Pack 2.

### 3.4 Original Messenger 1.0 Readme Files

For Messenger Readme information, see the following additional Readme files that shipped with the original release of Messenger 1.0:

Administrations and Agents: \server\readmeus.txt

Client: \client\win32\readmeen.txt

These Readme files do not contain Support Pack information.

# 4.0 Documentation Conventions

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

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