

Spectrum™ Technology Platform  
Version 12.2 S08

# Spectrum™ Technology Platform Release Notes

This document contains information about Spectrum™ Technology Platform 12.2 S08. You have access to the modules you have licensed. To evaluate others, contact your Pitney Bowes account executive for a trial license key.

**Who should apply this update?**

This product update is intended for users of the Global Geocoding Module in Spectrum Technology Platform 12.0 SP2.

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**Is this update**

Apply all Spectrum patches for a module for best



## What's New

- An enhancement was made to the Global Geocoding Module to support future work on the World Places geocoder.
- (GN-26689) Custom dictionary loading bug fix has been applied to GGM.

## Installation

To install this product update you must have Spectrum™ Technology Platform 12.0 SP2 installed.

**Important:** Before you install this product update, be sure that you have installed all previously-released product updates for your modules and the platform. Unexpected issues may occur if you do not install product updates in the proper order. For a listing of product updates for each module and the platform, see the [Product Update Summary](#) on [support.pb.com/spectrum](http://support.pb.com/spectrum).

### *Applying this product update to a cluster*

To apply this product update to a cluster, install the product update to each node by following the instructions in these release notes. You can apply the product update to one node at a time without stopping all the nodes in the cluster.

## Installing on Windows

**Note:** In this procedure, *SpectrumDirectory* refers to the folder where you have installed the Spectrum™ Technology Platform server.

1. Stop the Spectrum™ Technology Platform server. To stop the server, right-click the Spectrum™ Technology Platform icon in the Windows system tray and select **Stop Spectrum™**. Alternatively, you can use the Windows Services control panel and stop the Pitney Bowes Spectrum™ Technology Platform service.
2. Download the \*.zip file containing the patch from [www.g1.com/support](http://www.g1.com/support).
3. Extract the contents of the \*.zip file to a temporary location.
4. Extract the resulting zip file (*cdq1220S08.zip*) to the folder where you installed Spectrum. For example, *C:\Program Files\Pitney Bowes\Spectrum*.  
Choose to overwrite the existing files.
5. On any machines that have Enterprise Designer installed, delete *WindowsTemporaryDirectory\glAssemblies*, where *WindowsTemporaryDirectory* is one of the following: %TMP%, %TEMP%, %USERPROFILE%, or the Windows directory. Typically the path is:

```
C:\Users\UserName\AppData\Local\Temp\glAssemblies
```

6. Start the Spectrum™ Technology Platform server. To start the server, right-click the Spectrum™ Technology Platform icon in the Windows system tray and select **Start >Spectrum™**. Alternatively, you can use the Windows Services control panel to start the Pitney Bowes Spectrum™ Technology Platform service.

## Installing on Unix or Linux

**Note:** In this procedure, *SpectrumDirectory* refers to the directory where you have installed the Spectrum™ Technology Platform server.

1. Source the *SpectrumDirectory/server/bin/setup* script.
2. Run the *SpectrumDirectory/server/bin/server.stop* script to stop the Spectrum™ Technology Platform server.
3. Download the \*.zip file containing the patch from [www.g1.com/support](http://www.g1.com/support) and extract the contents to a temporary location.
4. FTP the *cdq1220S08.tar* file in binary mode to a temporary directory on the Spectrum™ Technology Platform machine.
5. Change to the directory where Spectrum™ Technology Platform is installed.
6. Untar the file using this command:

```
tar -xvf TemporaryDirectory/cdq1220S08.tar
```

7. On any machines that have Enterprise Designer installed, delete *WindowsTemporaryDirectory\g1Assemblies*, where *WindowsTemporaryDirectory* is one of the following: %TMP%, %TEMP%, %USERPROFILE%, or the Windows directory. Typically the path is:

```
C:\Users\UserName\AppData\Local\Temp\g1Assemblies
```

8. Source the *SpectrumDirectory/server/bin/setup* script.
9. Run the *SpectrumDirectory/server/bin/server.start* script to start the Spectrum™ Technology Platform server.



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