



# BridgeGate Connect™

## Installation and Users Guide



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### **Audience**

This document is written and intended for users of the BridgeGate Connect client, as well as for Systems Administrators who will be installing and configuring the BridgeGate Connect client.

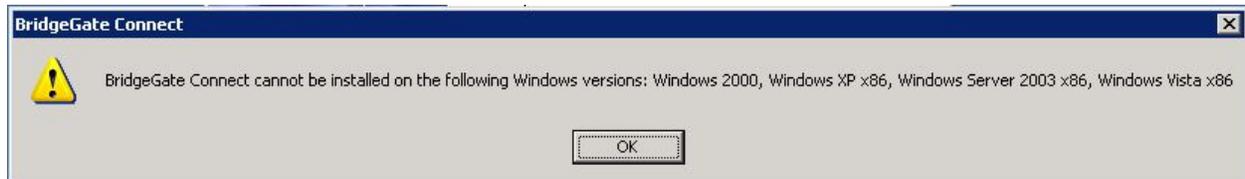
## About the Installation

The BridgeGate Connect™ client installation is performed using an executable installation program. Customer Support will provide the link to download the installation program.

## System Requirements

### Supported Platforms:

- Windows 7, 8, 8.1, 10, Windows Server 2008 R2 and Windows Server 2012



### Dependency:

- Java 8
  - If Java 8 is not currently installed, the installation program will notify the user, launch a Web Browser and take the user to the Oracle website to download the appropriate version.
- Port 9000 must be available ( To Modify the port, edit the BridgeGate Connect.ini file and add the following to the “Virtual Machine Parameters” -Dhttp.port=9001 )

### Disk Space:

- Approx. 100 MB - Temporary space for Installation.
- Approx. 200 MB - Installation Complete.

### Memory:

- Depending on what other applications are running
  - Minimum: 100Meg RAM
  - Recommended: 1GB RAM

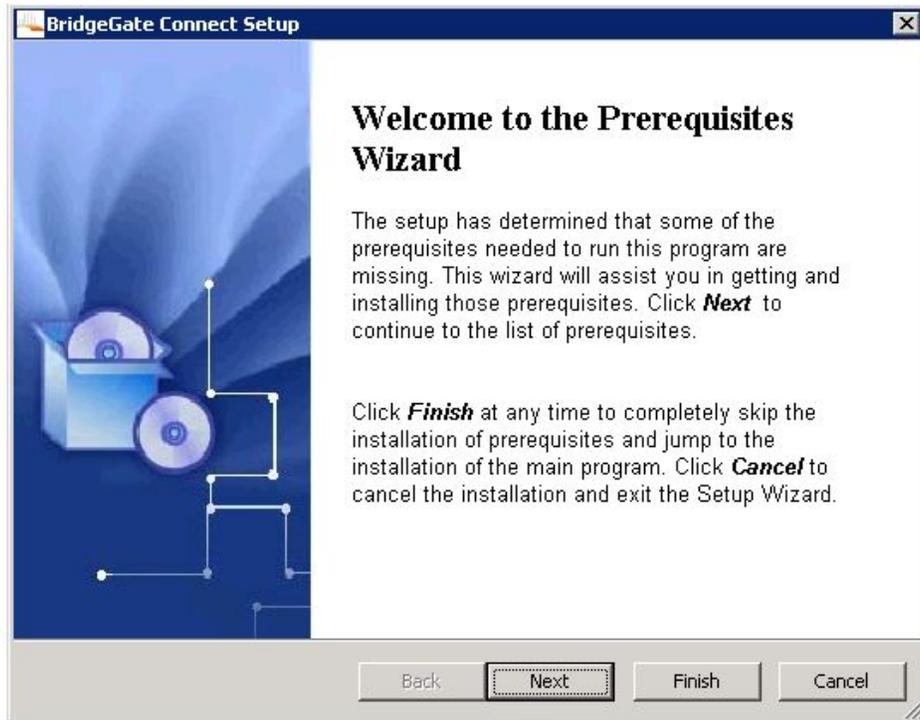
### Administrator Privileges

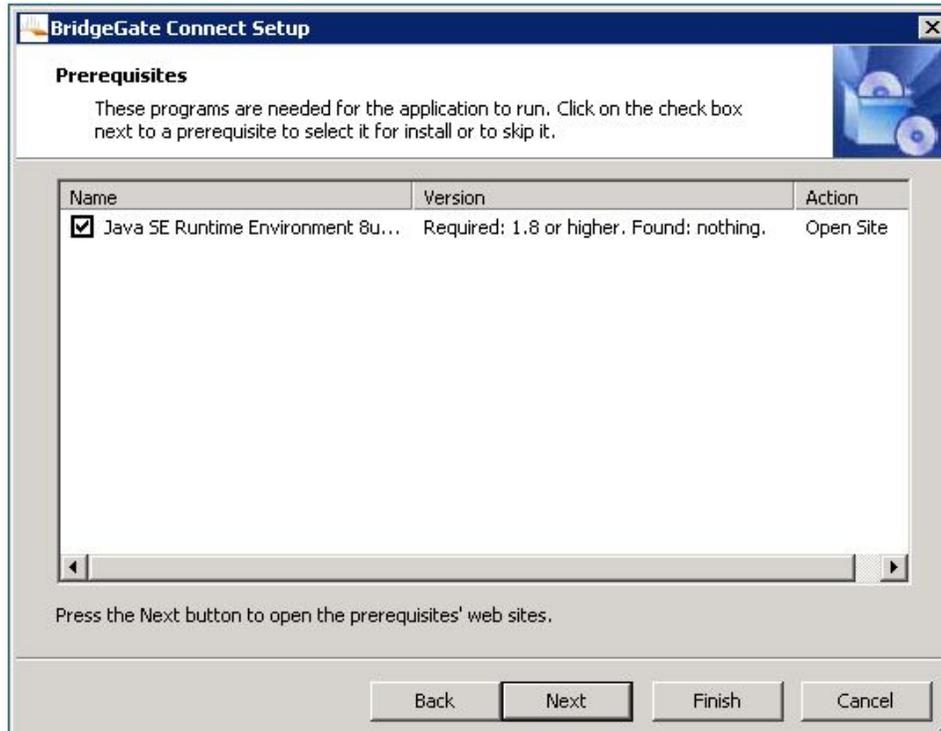
The BridgeGate Connect™ software requires Administrative Privilege to install the Service.

**NOTE:** If the service will be executed under the context of a user other than Local System in order to access network resources, that user will need to have Administrator privileges on that machine in order to access the registry and other environmental variables as required. The user will need the “Run as a Service” right as well.

## Installing BridgeGate Connect™

The installer will launch and check to see if Java 8 is installed, this may take a few moments if it cannot find Java 8. If Java 8 is not installed the user will be presented with a Welcome to the Prerequisites screen.



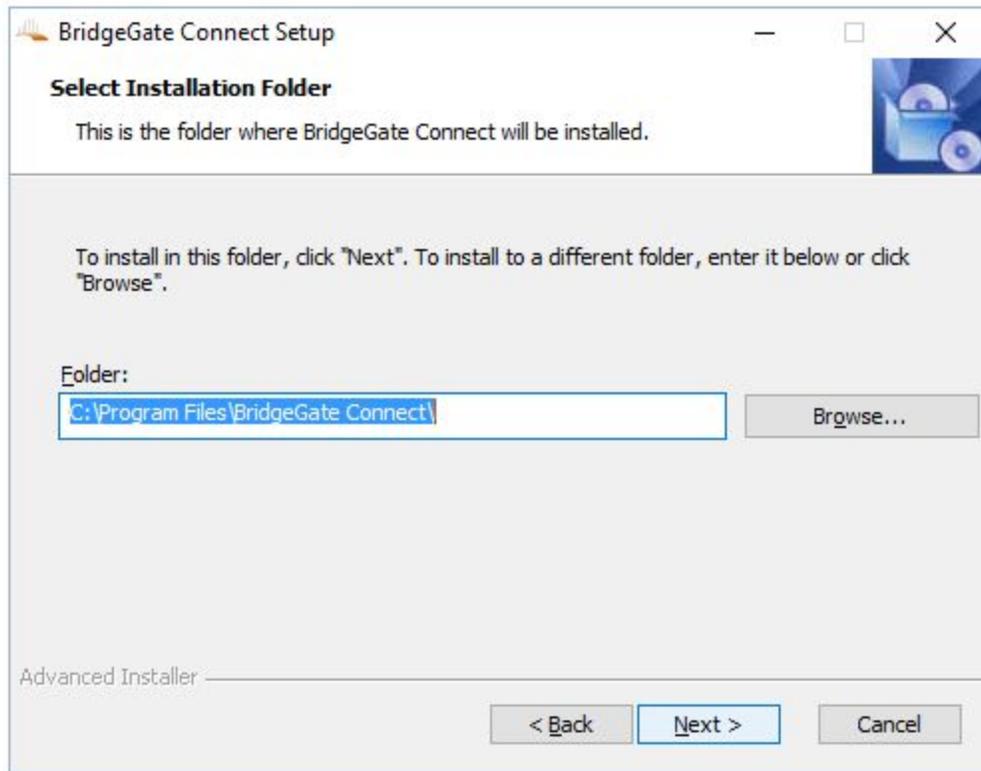


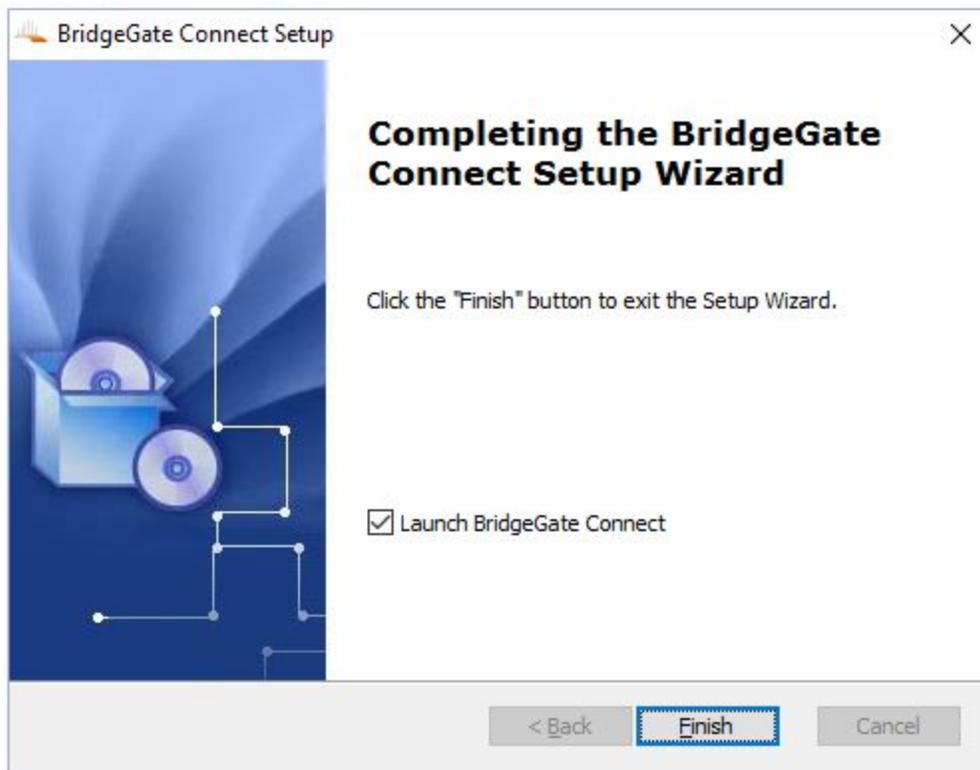
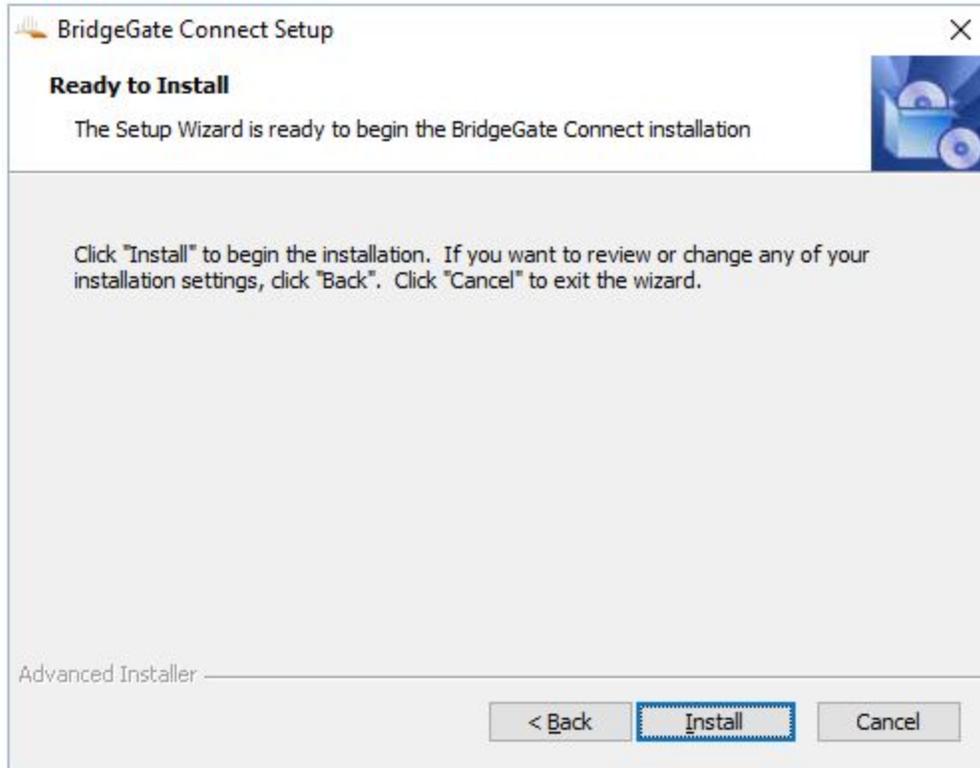
Upon selecting Next, it will launch a Web Browser and take the user to the Oracle site to download the applicable Java installation. The user must then install Java to move on to the next step.

After installing Java or if Java was already installed, the user will be presented with a Welcome to the BridgeGate Connect Setup Wizard screen.



Specify the location of the installation or keep the default settings and click Next.





Upon selecting Finish, the Installer will launch the default Web Browser and take the user to the login page (<http://localhost:9000/login>) for further configuration. Customer Support will provide the user with the appropriate Username and Password.

BridgeGate Connect

localhost:9000/login

Documentation Help Sign in

**BridgeGate CONNECT**

**User**

**Password**

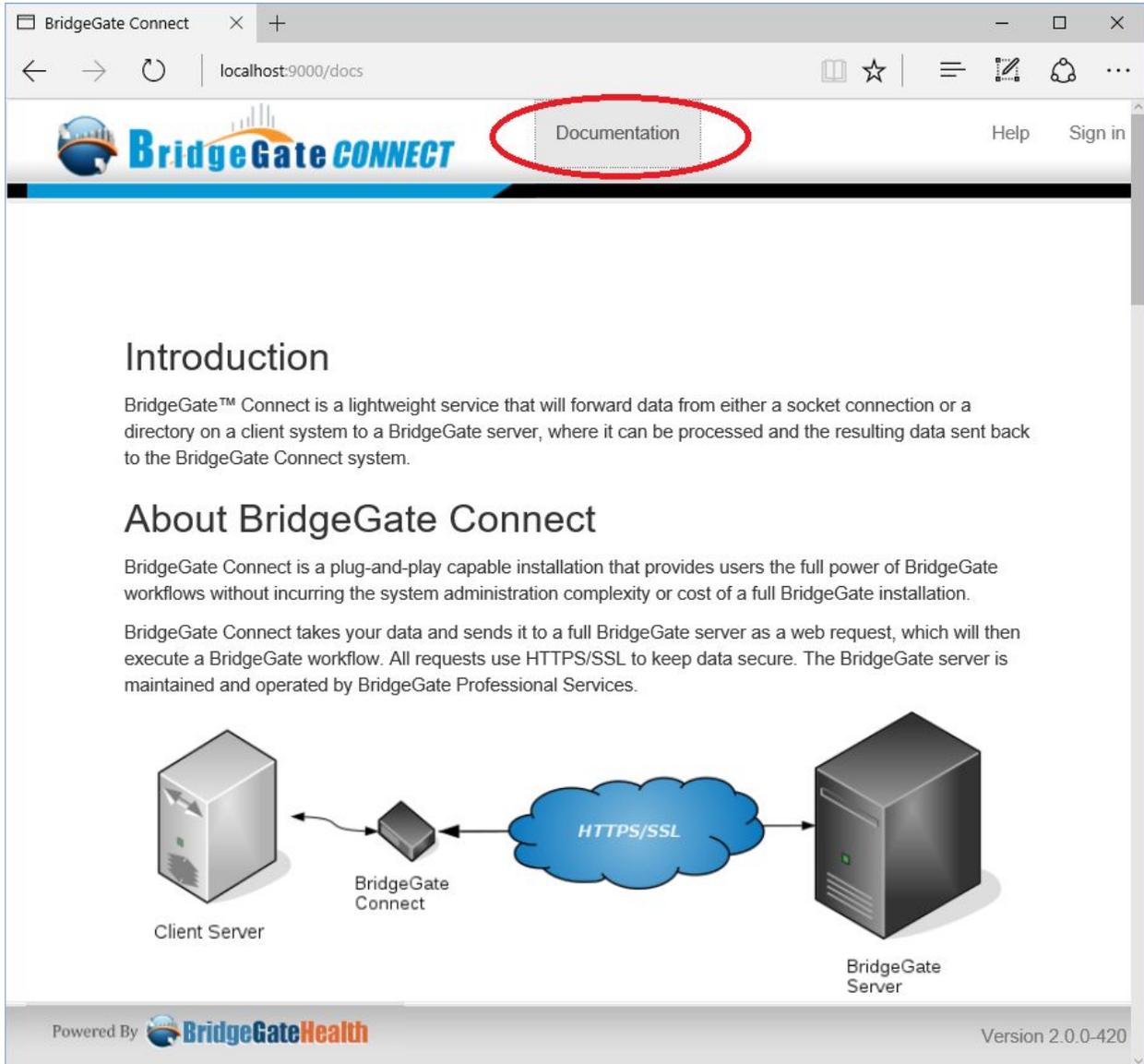
**BridgeGate Server**

Sign in

Powered By **BridgeGateHealth** Version 2.0.0-420

## Configuring BridgeGate Connect™

BridgeGate Connect has integrated Documentation/Help. To access the Configuration documentation, click on the Documentation tab.



The screenshot shows a web browser window with the address bar set to `localhost:9000/docs`. The page header features the BridgeGate CONNECT logo on the left and a navigation bar on the right containing a "Documentation" tab (highlighted with a red circle), "Help", and "Sign in" links. The main content area includes the following sections:

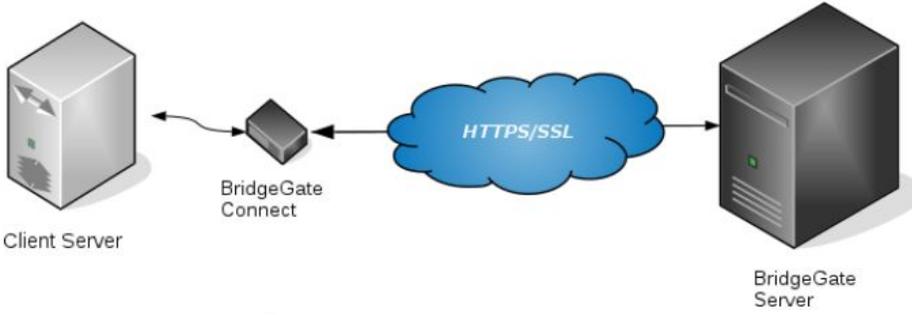
### Introduction

BridgeGate™ Connect is a lightweight service that will forward data from either a socket connection or a directory on a client system to a BridgeGate server, where it can be processed and the resulting data sent back to the BridgeGate Connect system.

### About BridgeGate Connect

BridgeGate Connect is a plug-and-play capable installation that provides users the full power of BridgeGate workflows without incurring the system administration complexity or cost of a full BridgeGate installation.

BridgeGate Connect takes your data and sends it to a full BridgeGate server as a web request, which will then execute a BridgeGate workflow. All requests use HTTPS/SSL to keep data secure. The BridgeGate server is maintained and operated by BridgeGate Professional Services.



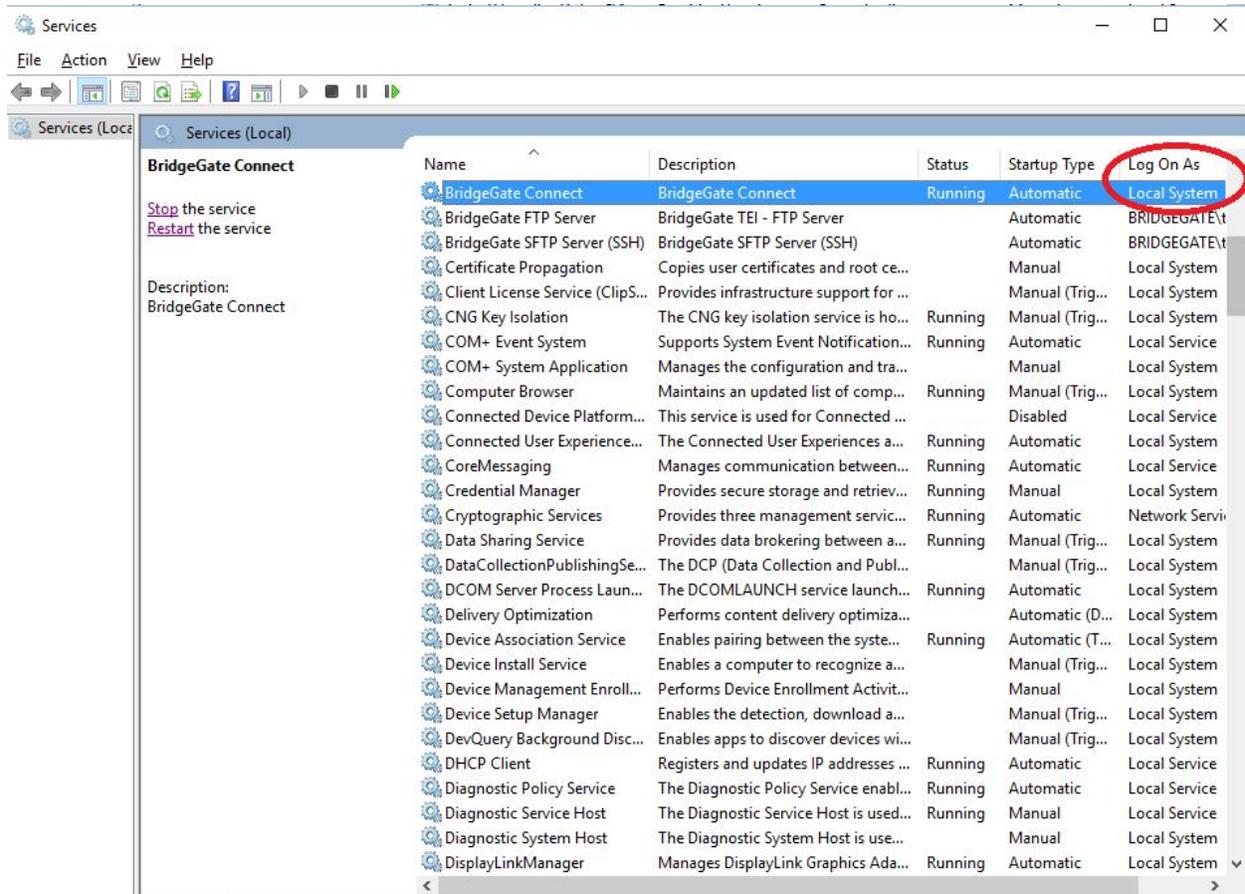
```
graph LR; ClientServer[Client Server] --> BridgeGateConnect[BridgeGate Connect]; BridgeGateConnect --> Cloud((HTTPS/SSL)); Cloud --> BridgeGateServer[BridgeGate Server];
```

Powered By  Version 2.0.0-420

## Accessing Files on the Network

If File Processing is used and the files will be located on a network share, then the BridgeGate Connect Service, will need be executed as a user who has privileges to this share.

By default the service is installed and uses the Local System Account user context.



## Uninstalling BridgeGate Connect

The user can uninstall BridgeGate Connect via the following:

1. Navigate to 'Control Panel' \ 'Programs and Features', select BridgeGate Connect, and click on uninstall.
2. Run the installation executable again, and navigate to the Uninstall option.

## Getting Help

### Interacting with BridgeGate™

Vorro Inc.  
D.B.A BridgeGate  
7751 Belfort Parkway  
Suite 160  
Jacksonville, FL 32256  
(866)739-0300 (US Toll Free)  
(904)739-0300 (International)  
(904)739-0595 (Fax)

### *Customer Support*

BridgeGate™ provides 24/7 customer support.

(866)739-0300 ext. 250 (US Toll Free)  
(904)739-0300 ext. 250 (International)  
E-mail: [support@bridgegateintl.com](mailto:support@bridgegateintl.com)

### *Professional Services/Training*

Contact the BridgeGate™ sales or professional services team regarding the provision of exemplary consultative services.

(866)739-0300 ext. 250 (US Toll Free)  
(904)739-0300 ext. 250 (International)

E-mail: [sales@bridgegateintl.com](mailto:sales@bridgegateintl.com)  
[support@bridgegateintl.com](mailto:support@bridgegateintl.com)