

1Data Gateway

Release Notes Version 2.10

04/05/2023

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Introduction

Scope

The purpose of the Release Note is to document the new functionality provided by the release and any known issues or limitations.

The release notes will also record any administrative instructions that are specific to this release and not recorded elsewhere.

Release Notes for previous versions are available online.

For more information visit our <u>WebHelp</u> which includes Installation Guides, Quick Start Guides, worked examples and more.

Purpose of Release

This is a minor release that includes some new features to satisfy the requirements of our customers, like the import and export of project configurations.

System Requirements

Supported Operating Systems

OS	Notes/Caveats
Windows Server 2016-2019	
Linux 64 bit	

Supported Databases

PostgreSQL	12.6 or later
Oracle	19c R1 or later
MS SQL Server	2019 or later

Supported Browsers

Google Chrome	111
Microsoft Edge	111
Mozilla Firefox	110

Other Pre-requisites

1Integrate (required)	4.0.x
Java RE	11 64bit

Release Details

Notable Differences

• Support for 1Integrate v4

New Features

Note: For new features added in previous versions, please see our online Release Notes.

ID	Description
DG-2189	Adapt Map Viewer to new 1Integrate Map Service
DG-2256	Configurable 'Continue' default
DG-2416	Update 1Integrate REST client to work with 4.0 API
DG-2468	Backend work for new 1Integrate Map Viewer

Bugs Fixed

Note: For bugs fixed in previous versions, please see our online Release Notes.

ID	Description
DG-2430	X-Frame-Options is DENY for some requests
DG-2443	Specification documents not scanned for viruses
DG-2444	User avatars not scanned for viruses
DG-2483	Site branding images not virus checked
DG-2486	Project images not virus checked

Known Issues and Unresolved Bugs

ID	Description	Workaround
DG-1858	Duplicate users not importing correctly	Review user file before importing
DG-1859	User import for user with name greater than	Same as above
	70 chars fails instead of skipping the user	

Changes to ClamAV Docker deployment

The 1datagateway-clamav Docker image in previous releases included a full installation of the ClamAV virus scanner. In 1DG 2.10 the Docker image only includes the clamdscan client program. The intended method of using ClamAV with 1DG 2.10 in a containerized deployment is to run clamd in a separate container. The 1DG clamdscan client can be configured to use the remote clamd instance as its virus scanner engine. The Helm charts published by 1Spatial provide an example of how this can be implemented.

Product Documentation and Support

Documentation

To review product documentation such as Installation Guides, WebHelp and other release notes, please visit our website: https://lspatial.com/documentation/1datagateway/

Support

If assistance is required while deploying this release, contact either your distributor or 1Spatial Support.

To contact 1Spatial Support, please visit our website: https://lspatial.com/support-services/support/

Training

Maximise the value of this release with 1Spatial foundation and advanced training courses.

For training enquiries please contact your Account Manager or email: training@1spatial.com