



1Data Gateway

Version 2.16.1

02/09/2025

Copyright 2025 1Spatial Plc and its affiliates.

All rights reserved. Other trademarks are registered trademarks and the properties of their respective owners.

No part of this document or any information appertaining to its content may be used, stored, reproduced or transmitted in any form or by any means, including photocopying, recording, taping, information storage systems, without the prior permission of 1Spatial plc.

1Spatial
Unit F7, Stirling House
Cambridge Innovation Park
Denny End Road
Waterbeach
Cambridge, CB25 9PB
United Kingdom

Phone: +44 (0)1223 420414

Fax: +44 (0)1223 420044

Web: www.1spatial.com

Every effort has been made to ensure that the information contained in this document is accurate at the time of printing. However, the software described in this document is subject to continuous development and improvement. 1Spatial Plc reserves the right to change the specification of the software. 1Spatial Plc accepts no liability for any loss or damage arising from use of any information contained in this document.

Contents

Introduction	4
Scope.....	4
System Requirements	5
Supported Operating Systems	5
Supported Databases.....	5
Supported Browsers.....	5
Other Pre-requisites.....	5
Release Details.....	6
Notable Differences from version 2.16.....	6
New Features	6
Bugs Fixed	6
Known Issues and Unresolved Bugs.....	6
Notes for upgrades from previous versions	6
Product Documentation and Support.....	7
Documentation	7
Support	7
Training	7

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.

For more information, please visit our online [WebHelp](#), which includes Release Notes for previous versions, Installation Guides, Quick Start Guides, and more.

System Requirements

Supported Operating Systems

OS	Notes/Caveats
Windows Server 2016-2022	
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	138
Microsoft Edge	138
Mozilla Firefox	137

Other Pre-requisites

1Integrate (required)	5.x
Java RE	21 64bit

Release Details

1Data Gateway version 2.16.1 is a minor release for general availability.

Notable Differences from version 2.16

- Changes to the WebView forms for Schema Mapping within the 1Data Gateway ArcGIS Pro add-in.

New Features

ID	Description
DG-4107	Enable 'Finish Schema Mapping' button in 1DataGateway for ArcGIS Pro Add in WebView forms to close without validating sessions and processing data submission

Bugs Fixed

ID	Description
DG-4110	Issue loading feature services without a username/password where Metadata configuration is set to not require.

Note: For new features added and bugs fixed in previous versions, please see our [WebHelp](#).

Known Issues and Unresolved Bugs

- None

Deprecated features

The next major release of 1Data Gateway (version 3) will not include the following:

- The ability to restrict assignments to specific users
- Support for Oracle as the underlying database
- PostgreSQL v12 as the underlying database (1Data Gateway version 3 will only support PostgreSQL version 16 onwards)

Notes for upgrades from previous versions

Due to the implementation of the ordering of inputs and for configurations existing when upgrading from versions prior to 2.13, the input datastores will be ordered alphabetically. This order can be changed in the Specification configuration.

Product Documentation and Support

Documentation

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