



## **1Data Gateway**

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**Version 2.13.3**

29/04/2024

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## Introduction

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### 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 [WebHelp](#) which includes Installation Guides, Quick Start Guides, worked examples and more.

### Purpose of Release

This is a point release that fixes an issue affecting users of the 1DG for ArcGIS Pro add-in

## System Requirements

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### 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	121
Microsoft Edge	121
Mozilla Firefox	122

### Other Pre-requisites

1Integrate (required)	4.1.x, 4.2.x
Java RE	11 64bit

## Release Details

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### Notable Differences

- Bug fixes

### New Features

None

### Bugs Fixed

Note: For bugs fixed in previous versions, please see our online [Release Notes](#).

ID	Description
DG-3402	Change in schema mapping evaluation between 2.12.0 and 2.13.2

### Known Issues and Unresolved Bugs

There is a missing statement in the SQL Server database upgrade scripts. This affects SQL Server-based instances only.

As a workaround, the script below must be run against the database after the application successfully starts up for the first time. It is safe (although unnecessary) to apply it multiple times. Not applying this script will prevent 1DG from running submissions that use the “data store parameter” feature.

```
-- Drop the problematic constraint and recreate it with a non-NULL filter
alter table data_store_parameter_value drop constraint if exists
uq_data_store_parameter_value_data_store_parameters_id_ordinal;
```

```
drop index if exists uq_data_store_parameter_value_data_store_parameters_id_ordinal on
data_store_parameter_value;
```

```
create unique nonclustered index uq_data_store_parameter_value_data_store_parameters_id_ordinal on
data_store_parameter_value (data_store_parameters_id, ordinal) where ordinal is not null;
```

### Deprecated features

The possibility to restrict assignments to specific users is deprecated and will be removed in a future release.

### Notes for upgrades from previous versions

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

## Product Documentation and Support

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### 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](mailto:training@1spatial.com)