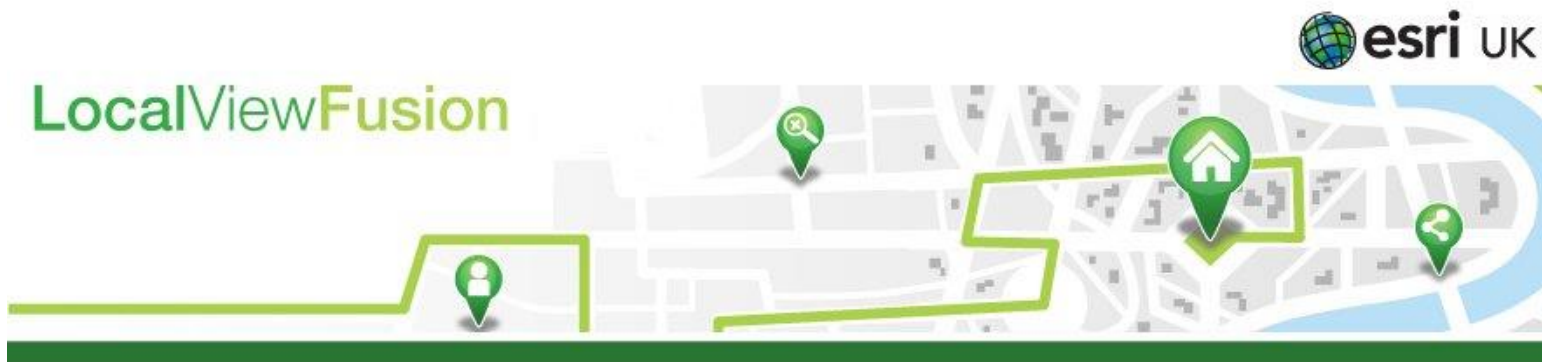


Feed Fragment



Release Notes

28th February 2014

Release 4.3.1

Template Build 4.3.053.0

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ESRI (UK) Ltd

Millennium House
65 Walton Street
Aylesbury
Buckinghamshire
HP21 7QG

Tel: +44 (0) 1296 745500
Fax: +44 (0) 1296 745544
Website: www.esriuk.com

Release Date: 28th February 2014

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1. 4.3.1 Release

1.1. Release Details

Feed Fragment Build: 4.3.053.0

Date: 28th February 2014

Note: The build number has been updated as the template was rebuilt against the latest platform release, compatible with ArcGIS Server 10.2.1.

1.2. Summary of Changes

Template built against the 4.3.52.0 platform update to support ArcGIS 10.2.1.

2. 4.3 Release

2.1. Release Details

Feed Fragment Build: 4.3.009.0

Date: 2nd December 2013

Note: The build number has been updated as the template was rebuilt against the latest platform release, compatible with ArcGIS Server 10.2.

2.2. Summary of Changes

Template built against the 4.3.10.0 platform update. No specific changes to the feed fragment.

3. 4.2.147.0

3.1. Release Details

Feed Fragment Build: 4.2.147.0
Date: 2nd July 2013

3.2. Summary of Changes

An option has been added in provisioning not to return the geometry on feeds. This allows feeds to run faster if you do not require the map coordinates returned.

3.3. Bug Fixes and Enhancements

3.3.1. Issues Fixed

Issue #	Description
33263	Option not to return geometry on feeds. Feeds can now just be listed without returning map coordinates.

4. 4.2 Release

4.1. Release Details

4.1.1. Full release

Feed Fragment build: 4.2.048.0

Date: 11th March 2013

Note: The build number was updated after the cloud only release as the template was rebuilt against the latest platform release.

4.1.2. Cloud only release

Feed Fragment build: 4.2.026.0

Date: 18th February 2013

4.2. Summary of Changes

Fragment built against the 4.2 platform update. No specific changes to the feed fragment.

5. 4.1 Release

5.1. Release Details

Feed Fragment Build: 4.1.060.0
Date: 3rd October 2012

5.2. Summary of Changes

Fragment built against the 4.1 platform update. No specific changes to the feed fragment.

6. Help and Contact Information

6.1. Documentation

For instructions on how to install and configure LocalView Fusion, please see the LocalView Fusion Installation Guide.

For the latest LocalView Fusion news, please see the blog:
<http://geoxchange.esriuk.com/localviewfusion-blog>

For instructions on site provisioning, content publishing and administration of LocalView Fusion, please see the user help within the provisioning system.

6.2. Contact

Esri UK provides extensive on-going support services to its customers. This service covers:

- Local support of Esri products
- Support of Esri UK products
- Support of bespoke applications developed by Esri UK

Support calls can be logged with Esri UK by contacting the Helpdesk:

Telephone: 01296 745555

Email: support@esriuk.com

The support service is available 9.00 am to 5.30 pm Monday to Friday, excluding English Public Holidays.

Support will require the specific build number of the LocalView version in order to diagnose a problem. To retrieve the LocalView build number go to Support page of the provisioning website, click on the About tab.