

1 Upgrading from Fusion Registry 8.0.x

1.1 Overview

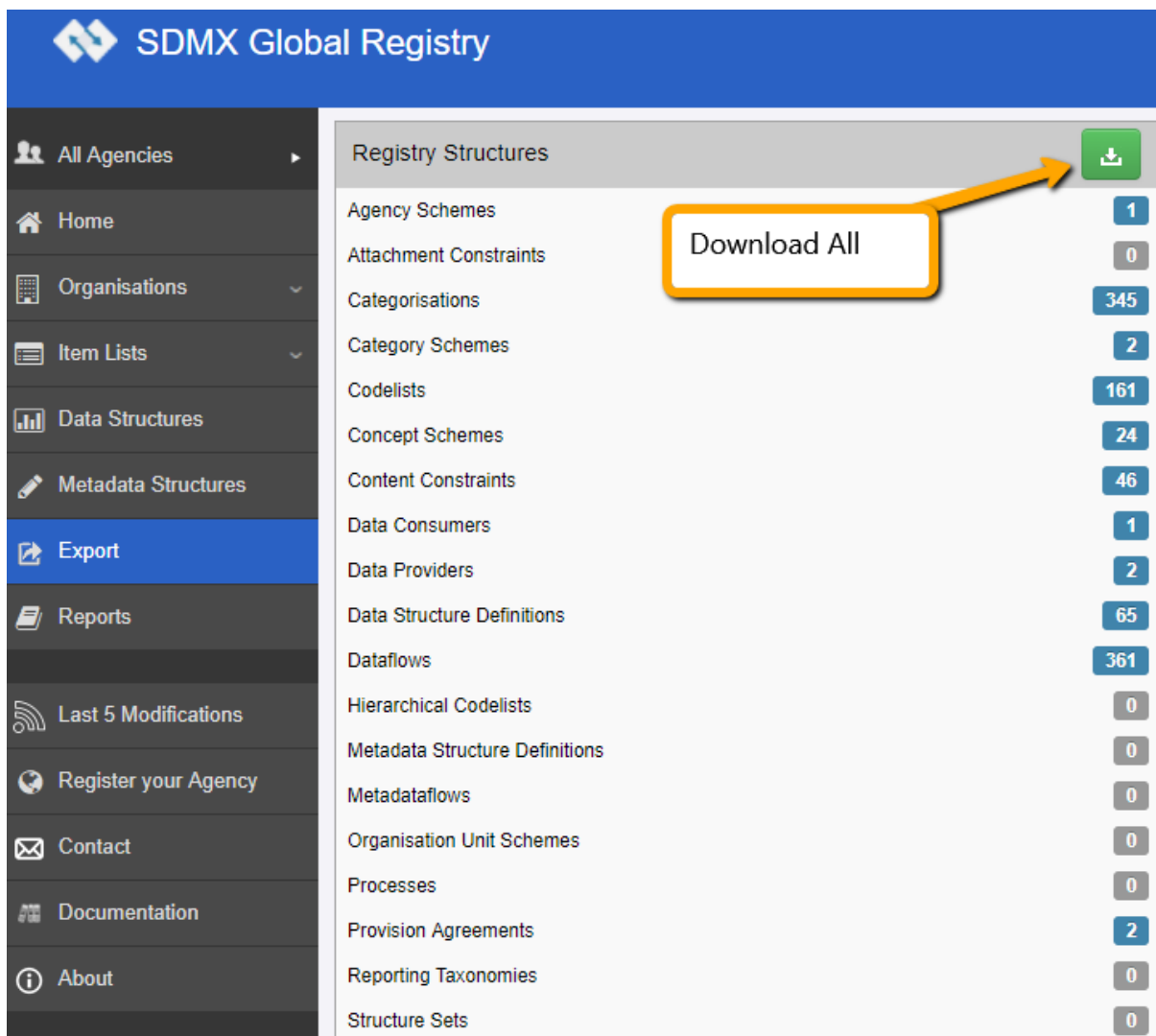
For users migrating from Registry 8.x to Registry 9.x it is important to read this short document to understand how to successfully migrate the structures.

Because the database tables have changed from version 8 to 9, the easiest way to migrate is to export all structures from version 8, into a SDMX file. Create a new database schema for version 9, install the product as documented in the set-up guide, and then to import the exported structures into Fusion Registry 9. The migration of content is then complete.

1.2 Migrating Structures

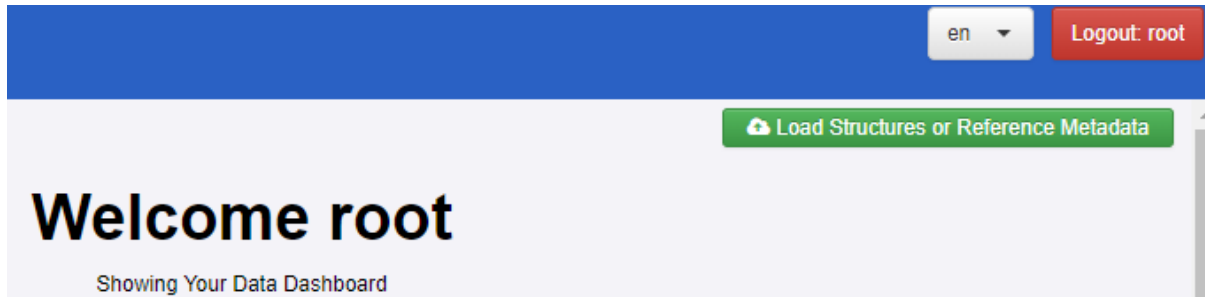
The easiest way to migrate content from 8.x to 9.x is to export all structures from 8.x.

To do this, click on the Export tab in the User Interface, and click the download all button:



Note: Ensure the 'All Agencies' is displayed in the top left navigation item, otherwise the export will only contain structures for the selected Agency.

Next, create a new database schema for Fusion Registry 9. Optionally the Fusion Registry 8 Tomcat server can be shut down at this point. Launch Fusion Registry 9 Tomcat server. Follow the install steps as documented in the Set-up guide. After the set-up is complete, sign into Fusion Registry 9, and click the 'Load Structures or Reference Metadata' button on the home page, to load the exported Fusion Registry 8 structure document.



Migration is now complete. Fusion Registry 9 will contain all the structures from Fusion Registry 8. Additional settings and configuration can be performed under the Settings and Security Tabs in the left hand navigation menu.