

Importing and Exporting Translations

Overview

Documentation on importing and exporting translations.

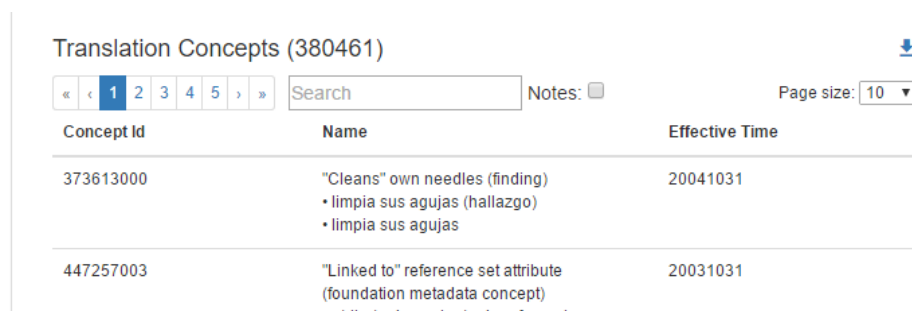
Prerequisites

- For importing refset members, a user must have a Refset (see Creating a Refset).

Exporting a Translation

To export a translation follow these steps:

- Log into the tool (<https://refset.ihtsdotools.org>)
- Select the "Translation" tab or the "Directory" tab.
- Choose the Translation you want to export and the Translation Concepts (or Finished Concepts in the case of Translations that are still being edited) will be displayed in the table below.

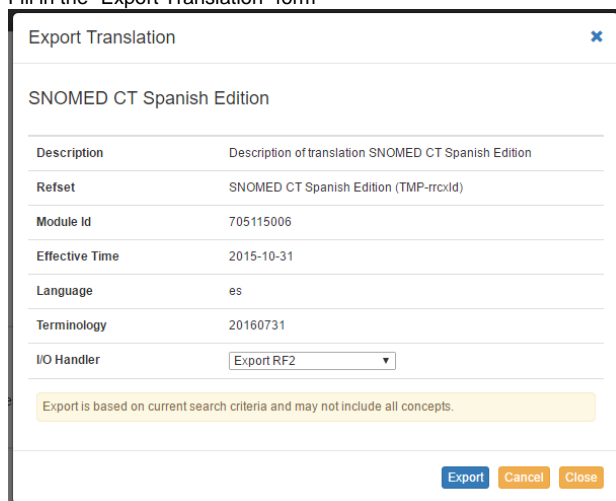


Concept Id	Name	Effective Time
373613000	"Cleans" own needles (finding) • limpia sus agujas (hallazgo) • limpia sus agujas	20041031
447257003	"Linked to" reference set attribute (foundation metadata concept) atributo de conjunto de referencia (concepto de metadatos de fundación)	20031031

- Click on the "Export refset members" icon



- Fill in the "Export Translation" form



Export Translation

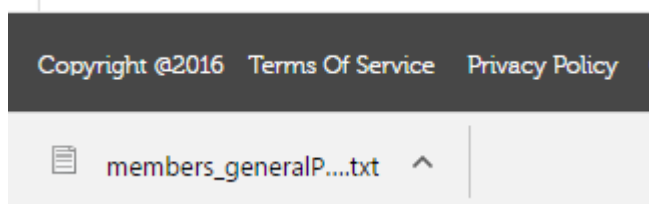
SNOMED CT Spanish Edition

Description	Description of translation SNOMED CT Spanish Edition
Refset	SNOMED CT Spanish Edition (TMP-rcxId)
Module Id	705115006
Effective Time	2015-10-31
Language	es
Terminology	20160731
I/O Handler	Export RF2

Export is based on current search criteria and may not include all concepts.

Export Cancel Close

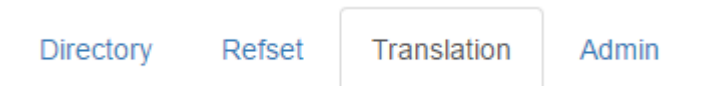
- Double click on the downloaded file displayed on your browser frame or open the Downloads directory on your computer to find the exported file.



Importing a Translation

To import a translation follow these steps:

- Log into the tool (<https://refset.ihtsdotools.org>)
- Select the "Translation" tab.



- Choose the "Editing" accordion
- Select the translation into which the translation concepts will be imported.

Editing (2) (AUTHOR)

Search

Refset Id	Name / Last Modified	Module / Terminology	Lang.	
TMP-m7ebd7	Translation local set 2017-01-17 19:03:49	12345 SNOMEDCT MAIN	da	
TMP-cajlaw	Translation of Demo Refset 2017-01-24 18:10:56	12345 SNOMEDCT MAIN	es	

Add

- There may already be some concepts or the Translation may be empty. Either way, click on the "Import translation concepts" icon.



- Fill in the "Import Translation" form. Select the I/O Handler that matches the input file format. Browse to find and select the input file.
 - For Import RF2, the input file will be a zip file that contains both a Refset Language file and a Description file.

Import Translation

Translation local set

Description

desc

Refset

Test local set clone (TMP-m7ebd7)

Module Id

12345

Language

da

Terminology

SNOMEDCT MAIN

I/O Handler

Import RF2

Choose File

Browse for File

Drop file here

Selected File

concepts_translationDemoTMP-gj62kh_20170115.zip

1 descriptions successfully loaded.

1 language refset members successfully loaded.

Close

- For Import Excel, the input file will be the Translation Import Template.xlsx, downloadable here: [Useful Documentation](#). The whole template file should be selected, but only the 'Description Additions' tab will be imported.

Import Translation

Danish test

Description	Danish test
Refset	Dachshund Refset (TMP-gyxx8)
Module Id	731000124108
Language	da
Terminology	SNOMEDCT-US MAIN/SNOMEDCT-US
I/O Handler	Import Excel
Choose File	<div> Browse for File </div> <div> Drop file here </div>
Selected File	ms-translations-template_current.xlsx

4 descriptions read from file

4 descriptions loaded into Available Concepts for Review.

Close

- For Import Term Server, no file is required. It will pull any existing translated descriptions from Snowstorm, using on the Edition /Version specified by the source refset.

Import Translation

Test Term Server Import

Description	Test Term Server Import
Refset	Belgian test (TMP-hrofr)
Module Id	11000172109
Language	fr-BE
Terminology	SNOMEDCT-BE MAIN/SNOMEDCT-BE
I/O Handler	Import Term Server

2 concepts loaded into Finished Concepts.

2 concepts with descriptions found on Term Server.

Close

- Click 'Import'.
- For Import RF2 and Import Term Server, imported concepts will be sent to the Finished Concepts table. For Import Excel, imported concepts will be sent to the Available Concepts table, for role=REVIEWER.