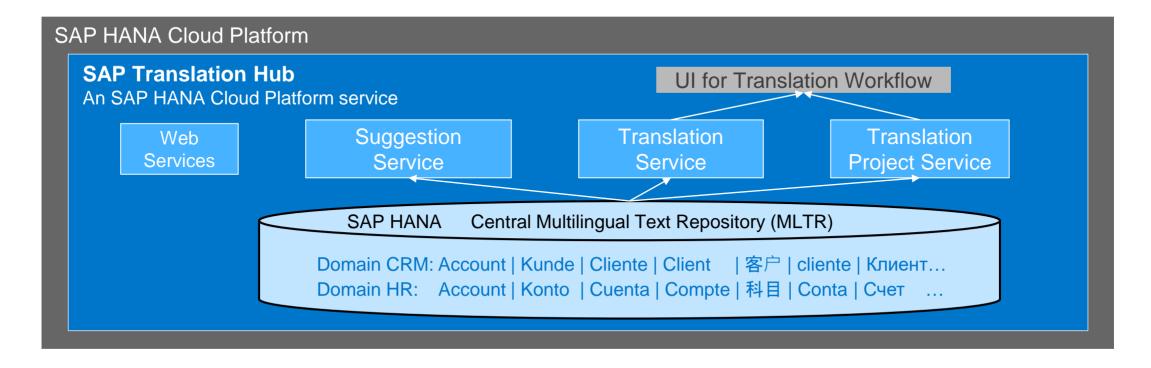
Week 5 Unit 4: SAP Translation Hub – Practice



Basic idea

Ul texts like "Advanced Search", "Save", "User Settings", or "Account" can be found in many applications and have already been translated for different SAP products in up to 39 languages.

SAP Translation Hub is an SAP HANA Cloud Platform service that opens the door to the wealth of SAP's translation assets accumulated over 30 years across multiple products and languages.



Available and planned use cases



Non-ABAP developer creating a UI translation for their own app as integrated part of the development process

Relevant use case for the demo in this unit



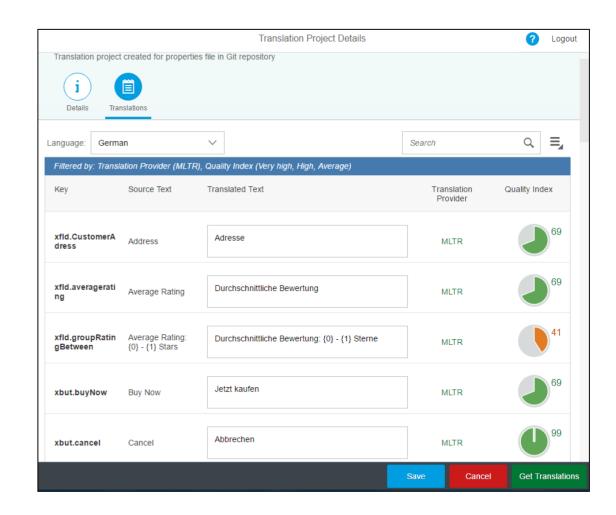
Consumption of SAP Translation Hub in other SAP products (e.g. SAP Cloud for Customer and SAP Business ByDesign (both in planning))



SAP Business Suite or SAP S/4HANA customer translating customer-specific ABAP short texts (in planning)

Translate ESPM application - Demo

- Open ESPM application and verify source texts
- Enable SAP Translation Hub
- 3. Create a Translation Project and upload the i18n.properties file to SAP Translation Hub
- Generate translation files
- 5. Verify and edit the translation results
- Import the new translation files to Eclipse
- Redeploy ESPM application



http://scn.sap.com/docs/DOC-74351

Supporting material

General information

- SAP Translation Hub an HCP service
- <u>Documentation</u> (UA and API)
- SCN space (What's new, FAQ, Blogs)

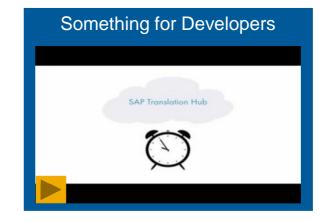
Tutorials

- Translating Java-Based Apps on SAP HCP with SAP Translation Hub: http://scn.sap.com/docs/DOC-74351
- Translate an HTML5 App: http://scn.sap.com/docs/DOC-72415
- HCP mobile tutorial: Localizing Your Mobile Web App http://go.sap.com/developer/tutorials/hcp-webide-localizing-app.html

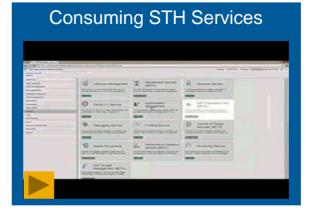
Contacts

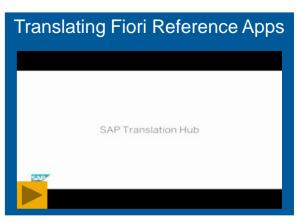


Product videos on YouTube









What you've learned in this unit

- How to enable SAP Translation Hub
- How to create a translation project with SAP Translation Hub
- How to edit translation proposals

