SailPoint IdentityIQ

Version: 8.0

Adding a New Language to the IdentityIQ File Access Manager Web Client

Chapter 1: Adding a New Language

This document describes how to add a new language to the IdentityIQ File Access Manager Page.

The addition of a new language to the IdentityIQ File Access Manager Page is a straightforward process that involves copying and editing a language file to the new language, then adding that language to the Website's configuration file. The language files are JSON-type files, which contain the strings that display everywhere on the Website. Each file has a key-value structure and is named after the language that it represents.

Procedure

To add a new language to the IdentityIQ File Access Manager Page, perform the following steps:

1. Navigate to C:\inetpub\wwwroot\cdn\i18n on the server in which the IdentityIQ File Access Manager module Website is installed.

   This folder contains the JSON files described above.

2. Make a copy of one of the translation files.

3. Rename the file, using the international location standard from the sites below:

   a. http://userguide.icu-project.org/locale

   b. https://docs.angularjs.org/guide/i18n

4. Translate the values in each file row (located on the right side of each row) to the new language.

5. When you have finished translating, navigate to C:\inetpub\wwwroot\IdentityIQFAM\v2 , and open the Web.config file.

   The Web.config file contains the "Languages" and "RtlLanguages" keys under the tag `<appSettings>`.

6. Add the new language, using the same format at the file name, to the "Languages" value. Using a comma (,) as the delimiter, without spaces.

7. If the new language is written from right to left, add it to the "RtlLanguages" value.

8. Perform an IISRESET after changing the Web configuration.

9. The new language will now be included as a language choice on the Website.