

Parallels[®] Plesk Panel

Guide to Localizing Panel 10

Copyright Notice

Parallels Holdings, Ltd.

c/o Parallels International GmbH

Vordergasse 49

CH8200 Schaffhausen

Switzerland

Phone: +41 526320 411

Fax: +41 52672 2010

Copyright © 1999-2011 Parallels Holdings, Ltd. and its affiliates. All rights reserved.

This product is protected by United States and international copyright laws. The product's underlying technology, patents, and trademarks are listed at <http://www.parallels.com/trademarks>.

Microsoft, Windows, Windows Server, Windows NT, Windows Vista, and MS-DOS are registered trademarks of Microsoft Corporation.

Linux is a registered trademark of Linus Torvalds.

Mac is a registered trademark of Apple, Inc.

All other marks and names mentioned herein may be trademarks of their respective owners.

Contents

| | |
|--|----------|
| About This Guide and Localization | 4 |
|--|----------|

| | |
|----------------------------------|----------|
| Preparing for Translation | 5 |
|----------------------------------|----------|

| | |
|---|---|
| Copying Locale Files | 6 |
| Linux Server | 6 |
| Windows Server | 6 |
| Changing Locale Code and Language Properties | 7 |
| Changing locale code in file names | 7 |
| Changing language properties in locale data files | 7 |
| Merging 'New-Style' Locale Files | 8 |

| | |
|-----------------------------------|-----------|
| Translating Locale Strings | 10 |
|-----------------------------------|-----------|

| | |
|--|----|
| Files Format..... | 10 |
| '<localization_key>' => '<message>', | 10 |
| '<localization_key>' => "<message>", | 10 |
| <localization_key> = "<message>" | 10 |
| Translation Tips | 11 |
| Panel 10 Locale (PHP)..... | 12 |
| Array syntax | 12 |
| Variables | 12 |
| HTML Entities; Special Characters | 13 |
| SiteBuilder Locale (INI) | 14 |

| | |
|--------------------------------|-----------|
| Importing Custom Locale | 15 |
|--------------------------------|-----------|

| | |
|---|----|
| Validating Translated Files | 15 |
| Splitting 'New-Style' Locale Files..... | 16 |
| Adding New Locale to Panel Files..... | 16 |
| Registering Locale in the Panel..... | 17 |

| | |
|-------------------------------|-----------|
| Appendix. Locale Codes | 18 |
|-------------------------------|-----------|

About This Guide and Localization

Parallels Plesk Panel 10 is shipped with the following 10 interface languages:

- American English (en-US)
- Dutch (nl-NL)
- French (fr-FR)
- German (de-DE)
- Italian (it-IT)
- Japanese (ja-JP)
- Russian (ru-RU)
- Simplified Chinese (zh-CN)
- Spanish (es-ES)
- Traditional Chinese (zh-TW)

This guide provides instructions on how to translate the Panel (including SiteBuilder) into a language not supported by Parallels, and apply the translation to a Panel installation.

To localize the Panel, one should do the following:

1. Export the default – en-US – locale sources.
2. Translate the source files content to a required language.
3. Import the translated files to the Panel.

Preparing for Translation

➤ *To prepare locale files for translation:*

1. Export the American English (en-US) locale by copying the locale directories and files (see the list below).
2. Change the language code in locale files.
3. Specify language properties in all required files.
4. Optional) Merge 'new-style' locale files. In other words, convert numerous locale files into a few for more comfortable translation.

In this chapter:

| | |
|--|---|
| Copying Locale Files | 6 |
| Changing Locale Code and Language Properties | 7 |
| Merging 'New-Style' Locale Files | 8 |

Copying Locale Files

Linux Server

To export the en-US locale sources, make copies of the following folders:

- `/usr/local/psa/admin/common/resources/languages/en-US/`
Controls used on 'new-style' Plesk pages, shared by Server Administration Panel and Control Panel.
- `/usr/local/psa/admin/plib/locales/en-US/`
Locale of 'old-style' Plesk pages used in both Server Administration Panel and Control Panel. Includes help for command line utilities:
 - `/usr/local/psa/admin/plib/locales/en-US/common_cli_messages_en-US.php`
File with messages used as help for command line utilities. It is highly recommended to not translate it.
- `/usr/local/psa/admin/panel/application/resources/languages/en-US/`
Server Administration Panel locale.
- `/usr/local/psa/admin/smb/application/resources/languages/en-US/`
Control Panel locale.
- `/usr/local/sb/resources/locale/en_US`
SiteBuilder locale. Includes site content templates:
 - `/usr/local/sb/resources/locale/en_US/site_templates/`
Site content templates. You may want to cut it from translation to save resources.

Windows Server

To export the en-US locale sources, make copies of the following folders:

- `%plesk_dir%\admin\common\resources\languages\en-US\`
Controls used on 'new-style' Plesk screens, shared by Server Administration Panel and Control Panel.
- `%plesk_dir%\admin\plib\locales\en-US\`
Locale of 'old-style' Plesk screens used in both Server Administration Panel and Control Panel. Includes help for command line utilities:
 - `%plesk_dir%\admin\plib\locales\en-US\common_cli_messages_en-US.php`
File with messages used as help for command line utilities. It is recommended to not translate it.

- `%plesk_dir%\admin\panel\application\resources\languages\en-US\`
Server Administration Panel locale.
- `%plesk_dir%\admin\smb\application\resources\languages\en-US\`
Control Panel locale.
- `%plesk_dir%\sb\resources\locale\en_US`
- SiteBuilder locale. Includes site content templates:
 - `%plesk_dir%\sb\resources\locale\en_US\site_templates\`
Site content templates. You may want to cut it from translation to save resources.

Changing Locale Code and Language Properties

The code of the default American English locale is en-US (en_US in some files), it should be changed to the combination of letters that indicate your language and country codes according to ISO standards. To find a required locale code, use [Appendix. Locale Codes](#) (on page 18).

Changing locale code in file names

Change the locale code in names of all directories and files where it is specified:

- `/usr/local/psa/admin/common/resources/languages/en-US/`
- `/usr/local/psa/admin/plib/locales/en-US/`
- `/usr/local/psa/admin/plib/locales/en-US/common_cli_messages_en-US.php`
- `/usr/local/psa/admin/plib/locales/en-US/devmessages_en-US.php`
- `/usr/local/psa/admin/plib/locales/en-US/common_messages_en-US.php`
- `/usr/local/psa/admin/plib/locales/en-US/messages_en-US.php`
- `/usr/local/psa/admin/panel/application/resources/languages/en-US/`
- `/usr/local/psa/admin/smb/application/resources/languages/en-US/`
- `/usr/local/sb/resources/locale/en_US`

Note: Here, the code is different, the language and country codes are connected with underscore "_" instead of hyphen. Be sure to preserve this.

Changing language properties in locale data files

Edit your copy of the `/usr/local/sb/resources/locale/en_US/info.xml` file:

```
<?xml version="1.0" encoding="utf-8"?>
<locale code="en_US" version="1.0">
  <native_name>English, United States</native_name>
  <english_name>English, United States</english_name>
  <decimal_point>.</decimal_point>
  <monetary_unit_code>USD</monetary_unit_code>
  <currency_symbol_left>$</currency_symbol_left>
  <currency_symbol_right></currency_symbol_right>

  <date_format>n/j/Y</date_format>
  <time_format>g:i:s A</time_format>
  <week_begin>1</week_begin>
</locale>
```

It is required to change the `code` attribute of the `locale` element, and change the values of the `native_name` and `english_name` elements. Changing the other elements is optional.

Note: The language code should be a valid code, where a two-letter abbreviation of the language name is followed by an underscore (`_`), and then by a two-letter country code

Merging 'New-Style' Locale Files

Locale for the 'new-style' Panel pages is made up of numerous files organized into a quite complex hierarchy. Handling those multiple files and preserving the hierarchy during the translation can turn out as a very complicated task. You can save efforts on this: just join the multiple 'new-style' locale files into a few before the translation, translate those few bigger files, and then split them back before importing your new locale into the Panel.

The directories that contain locale of the 'new-style' pages and can undergo the conversion are as follows:

- `/usr/local/psa/admin/common/resources/languages/en-US/`
Controls used on 'new-style' Plesk pages, shared by Server Administration Panel and Control Panel.
- `/usr/local/psa/admin/panel/application/resources/languages/en-US/`
Server Administration Panel locale.
- `/usr/local/psa/admin/smb/application/resources/languages/en-US/`
Control Panel locale.

You can join the locale files within each of these directories into a separate big locale file.

➤ **To join the 'new-style' locale files:**

Run the following command for each of the directories:

```
php <panel-installation-dir>/admin/smb/application/utils/locale/smb2plesk.php -d  
<target-directory> [-o <output-directory>]
```

where

- `<panel-installation-dir>` substitutes the Panel installation directory (by default, that's `/usr/local/psa` on Linux and `"C:\Program Files\Parallels\Plesk"` on Windows)
- `<target-directory>` substitutes a 'new-style' locale directory, one of the three listed above
- `<output-directory>` substitutes a directory where the resulting file will be created. If not specified, the current directory will be used.

Note: The file name cannot be specified and is always `en-US.php`, so be sure to rename it after you create it for each directory.

For example, to join files in all 3 directories, and have the resulting files in the `/tmp` directory under the names `shared.php`, `admin-panel.php` and `control-panel.php` respectively, run the following commands:

```
# cd /usr/local/psa/admin  
# php smb/application/utils/locale/smb2plesk.php -d  
common/resources/languages/en-US/ -o /tmp  
# mv -T /tmp/en-US.php /tmp/shared.php  
# php smb/application/utils/locale/smb2plesk.php -d  
panel/application/resources/languages/en-US/ -o /tmp  
# mv -T /tmp/en-US.php /tmp/admin-panel.php  
# php smb/application/utils/locale/smb2plesk.php -d  
smb/application/resources/languages/en-US/ -o /tmp  
# mv -T /tmp/en-US.php /tmp/control-panel.php
```

Note: The utility output may contain the following text: "PHP Notice: Undefined variable: content in `/usr/local/psa/admin/smb/application/utils/locale/smb2plesk.php` on line 170". Despite of this notice, the utility successfully merges the files, so please ignore it.

After you translate these files, you'll have to split them back before adding to the Panel as described in the section **Splitting 'New-Style' Locale Files** (on page 16).

Translating Locale Strings

In this chapter:

| | |
|-----------------------|----|
| Files Format | 10 |
| Translation Tips..... | 11 |

Files Format

Panel 10 locale files are PHP files with simple associative arrays made up of records like

'<localization_key>' => '<message>',

or

'<localization_key>' => "<message>",

SiteBuilder locale files are plain text (INI) files with the `.lng` extension with strings in the following format:

<localization_key> = "<message>"

where

- `<localization_key>` uniquely identifies a GUI item
- `<message>` is a text in a human language which describes a particular GUI item, appearing as either a GUI or a contextual help text

To adjust these files so that the the Panel GUI was displayed to users in a particular language, translate all string parts containing messages (`<message>`), leaving localization keys and string syntax as they are.

Note: SiteBuilder messages can contain HTML source text, be sure to preserve the HTML syntax during the translation, too.

Translation Tips

For editing locale files, we recommend using a text editor which supports highlighting syntax. Using such editors makes the translating more comfortable than when using those displaying just plain text, and also, what's more important, helps you detect the file corruption if you change the files syntax.

Note: Use editor that supports editing texts in UTF-8.

Important: Do not change the files encoding: It must be UTF-8. Otherwise, the messages you've translated may be displayed incorrectly.

In this section:

| | |
|--------------------------------|----|
| Panel 10 Locale (PHP)..... | 12 |
| SiteBuilder Locale (INI) | 14 |

Panel 10 Locale (PHP)

There is a number of recommendations that might be useful when translating Panel 10 locale files, specifically, concerning PHP array syntax, message variables, HTML entities, and special characters.

Array syntax

It is important that commas at the end of each string were left where they are. Otherwise, the PHP array will be corrupt and, when using such language pack, Plesk GUI will display pure localization keys instead of the correct messages.

What else can corrupt the array is mistakes in using quotes. To avoid such mistakes, follow the rules below.

1. If a message text does not contain any quotes, enclose the text with either single or double quotes.
2. If a message text contains at least one single quote or apostrophe:
 - precede each quote with backslash:

'b_add_ip_for_clients' => 'Add IP address to client\'s pools.',

or

- enclose the message with double quotes:

'b_add_ip_for_clients' => "Add IP address to client's pools.",

3. If a message text contains at least one double quote:
 - precede each quote with backslash:

'odbc__mysql_option' => "Options that specify how MyODBC should work. See http://dev.mysql.com/doc/mysql/en/Connection_parameters.html",

or

- enclose the message with single quotes:

'odbc__mysql_option' => 'Options that specify how MyODBC should work. See http://dev.mysql.com/doc/mysql/en/Connection_parameters.html',

Variables

Pay special attention to the messages that contain variables:

- Leave variables as they are, do not translate them.

- Translate the other text of a message carefully, considering a variable meaning and how the variable value will be embedded to the whole message text in Plesk interface.

The following types of variables are used:

%%<variable-name>%%

For example, the message string 'The IP address %%ip_address%% was assigned to %%client_name%%.' can display this message in the Panel UI:

The IP address 192.0.2.68 was assigned to John Doe.

Often, instead of particular values taken from the Panel operation context, such variables are substituted with the neighbor messages. For example:

```
'secureSettingsDescription' => 'If you want the provided
hosting to be the most secure, %%link%%. Note that some of the
permissions, if granted, let subscribers change these settings.
%%helpLink%%.',
```

```
'secureSettingsLink' => 'apply secure settings preset',
```

```
'secureSettingsHelpLink' => 'Learn about secure hosting
setting',
```

Here, variables %%link%% and %%helpLink%% are substituted with the messages defined by the secureSettingsLink and secureSettingsHelpLink, respectively. So, the resulting message in the Panel looks as follows:

If you want the provided hosting to be the most secure, apply secure settings preset. Note that some of the permissions, if granted, let subscribers change these settings. Learn about secure hosting setting.

%<number>

For example, the message string "The domain resolves to another IP address (%1). Please correct DNS settings." can display this message in the Panel UI:

The domain resolves to another IP address (192.0.2.15). Please correct DNS settings.

Such variables may replace almost everything. In each string, the meaning of a particular variable of such type depends on the context. The variable value is dynamically set by Plesk when it displays the message in its GUI.

HTML Entities; Special Characters

Do not translate

- HTML entities

- for example, `<`, `>` used for defining "`<`" and "`>`" symbols
- special characters
 - for example, `\n` used for defining a new line

SiteBuilder Locale (INI)

SiteBuilder locale messages can contain HTML source, which should be left untouched during the translation. For example, file `tbbMessagesDefault.lng` contains the following entry:

```
startUpsellLimitExceedingBody = "<p class='sb-dialog-message sb-gift-icon'>You have reached the limit of SiteBuilder sites that you can publish. SiteBuilder is now working in trial mode for all additional websites. Trial mode allows you to create fully functional trial websites that can be published after your subscription is upgraded. To publish your trial website, contact your hosting provider and upgrade your subscription.
```

```
</p>
```

```
<p class='sb-dialog-message'>
```

```
  <a href='@billingUpSellEntryPoint@' target='_blank'>Upgrade your subscription to publish more SiteBuilder sites</a>.
```

```
</p>
```

```
"
```

When translating this entry, modify only the textual parts (highlighted with dark blue color).

Also, you can come across "`QUOTE`" in the SiteBuilder locale messages. This will be substituted with a quotation mark in the actual UI text. So, leave such parts untouched, or add them wherever you need to add a quotation mark.

Importing Custom Locale

➤ **To import your brand new locale to the Panel:**

1. (Recommended) Check the translated files validity (supported only for the Panel locale files in PHP format).
2. (Required if you merged files (on page 8)) Split the merged files into the files structure used by the Panel.
3. Add the new locale to the Panel files by placing directories with the new locale on the server next to other locales.
4. Register the new locale in the Panel.

In this chapter:

| | |
|--|----|
| Validating Translated Files | 15 |
| Splitting 'New-Style' Locale Files | 16 |
| Adding New Locale to Panel Files | 16 |
| Registering Locale in the Panel | 17 |

Validating Translated Files

It is highly recommended to validate the translated files. Unless you do this, your language pack may contain locale files with broken PHP syntax which will lead to their malfunctioning.

➤ **To validate the translated files:**

1. Upload the files to the machine where PHP is installed.
2. Run the following command:

```
#php -l <file-name>
```

for example,

```
#php -l conhelp_pt-BR.php
```

Splitting 'New-Style' Locale Files

If you merged locale files (on page 8) for more comfortable translation, you should split them back into the file structure used by the Panel.

➤ *To split your translated files:*

Run the following command for each of the files:

```
php <panel-installation-dir>/admin/smb/application/utils/locale/plesk2smb.php -f
<localeFile> -o <target-directory> -l <locale-code>
```

where

- `<panel-installation-dir>` substitutes the Panel installation directory (by default, that's `/usr/local/psa` on Linux and `"C:\Program Files\Parallels\Plesk"` on Windows)
- `<localeFile>` substitutes the locale file that should be split
- `<target-directory>` substitutes a directory where the folder named `xx-YY` (see below) and containing the resulting files will be created. If not specified, the current directory will be used.
- `<locale-code>` substitutes a locale code used as a name of resulting folder with locale files (in format `xx-YY`, to find a required locale code, use **Appendix. Locale Codes** (on page 18)).

For example, to split the files `/tmp/shared.php`, `/tmp/admin-panel.php` and `/tmp/control-panel.php` with Brazilian Portuguese (pt-BR) translation and have the resulting files placed into the Panel locale file structure, run the following commands:

```
# cd /usr/local/psa/admin
# php smb/application/utils/locale/plesk2smb.php -f /tmp/shared.php -o
common/resources/languages -l pt-BR
# php smb/application/utils/locale/plesk2smb.php -f /tmp/admin-
panel.php -o panel/application/resources/languages -l pt-BR
# php smb/application/utils/locale/plesk2smb.php -f /tmp/control-
panel.php -o smb/application/resources/languages -l pt-BR
```

Adding New Locale to Panel Files

Place your new locale files next to other Panel locales (be sure that the proper locale code presents in the names of files/folders (on page 7)). In particular, directories named after your locale must appear next to each en-US directory listed in the **Copying Locale Files** section (on page 6).

For example, list of these new directories for Brazilian Portuguese on Linux server will be as follows:

- /usr/local/psa/admin/common/resources/languages/pt-BR/
- /usr/local/psa/admin/plib/locales/pt-BR/
- /usr/local/psa/admin/panel/application/resources/languages/pt-BR
- /usr/local/psa/admin/smb/application/resources/languages/pt-BR
- /usr/local/sb/resources/locale/pt_BR

Registering Locale in the Panel

For the new locale to appear in the Panel, register it by issuing the following command.

On Linux:

```
# mysql -uadmin -p`cat /etc/psa/.psa.shadow` psa -e "replace into locales values ('<xx-YY>', 'true')"
```

On Windows:

```
>cd /D "%plesk_dir%\Databases\MySQL\bin"  
>mysql -P8306 -uadmin -pPASSWORDHERE psa -e "replace into locales values ('<xx-YY>', 'true')"
```

Appendix. Locale Codes

| Language - Country/Region | Code | Language - Country/Region | Code |
|-------------------------------|-----------|--|-----------|
| Afrikaans | af | Icelandic | is |
| Afrikaans - South Africa | af-ZA | Icelandic - Iceland | is-IS |
| Albanian | sq | Indonesian | id |
| Albanian - Albania | sq-AL | Indonesian - Indonesia | id-ID |
| Arabic | ar | Italian | it |
| Arabic - Algeria | ar-DZ | Italian - Italy | it-IT |
| Arabic - Bahrain | ar-BH | Italian - Switzerland | it-CH |
| Arabic - Egypt | ar-EG | Japanese | ja |
| Arabic - Iraq | ar-IQ | Japanese - Japan | ja-JP |
| Arabic - Jordan | ar-JO | Kannada | kn |
| Arabic - Kuwait | ar-KW | Kannada - India | kn-IN |
| Arabic - Lebanon | ar-LB | Kazakh | kk |
| Arabic - Libya | ar-LY | Kazakh - Kazakhstan | kk-KZ |
| Arabic - Morocco | ar-MA | Korean | ko |
| Arabic - Oman | ar-OM | Korean - Korea | ko-KR |
| Arabic - Qatar | ar-QA | Kyrgyz | ky |
| Arabic - Saudi Arabia | ar-SA | Kyrgyz - Kyrgyzstan | ky-KG |
| Arabic - Syria | ar-SY | Latvian | lv |
| Arabic - Tunisia | ar-TN | Latvian - Latvia | lv-LV |
| Arabic - United Arab Emirates | ar-AE | Lithuanian | lt |
| Arabic - Yemen | ar-YE | Lithuanian - Lithuania | lt-LT |
| Armenian | hy | Macedonian | mk |
| Armenian - Armenia | hy-AM | Macedonian - Former Yugoslav Republic of Macedonia | mk-MK |
| Azeri | az | Malay | ms |
| Azeri - Azerbaijan | az-AZ | Malay - Brunei | ms-BN |
| Basque | eu | Malay - Malaysia | ms-MY |
| Basque - Basque | eu-ES | Marathi | mr |
| Byelorussian | be | Marathi - India | mr-IN |
| Byelorussian - Byelorussia | be-BY | Mongolian | mn |
| Bulgarian | bg | Mongolian - Mongolia | mn-MN |

| Language - Country/Region | Code | Language - Country/Region | Code |
|--|-------------|----------------------------------|-------------|
| Bulgarian - Bulgaria | bg-BG | Norwegian | no |
| Catalan | ca | Norwegian (Bokmål) - Norway | nb-NO |
| Catalan - Spain | ca-ES | Norwegian (Nynorsk) - Norway | nn-NO |
| Chinese | zh | Polish | pl |
| Chinese - Hong Kong SAR | zh-HK | Polish - Poland | pl-PL |
| Chinese - Macao SAR | zh-MO | Portuguese | pt |
| Chinese - China (Simplified Chinese) | zh-CN | Portuguese - Brazil | pt-BR |
| Chinese - Singapore | zh-SG | Portuguese - Portugal | pt-PT |
| Chinese - Taiwan (Traditional Chinese) | zh-TW | Punjabi | pa |
| Croatian | hr | Punjabi - India | pa-IN |
| Croatian - Croatia | hr-HR | Romanian | ro |
| Czech | cs | Romanian - Romania | ro-RO |
| Czech - Czech Republic | cs-CZ | Russian | ru |
| Danish | da | Russian - Russia | ru-RU |
| Danish - Denmark | da-DK | Sanskrit | sa |
| Dutch | nl | Sanskrit - India | sa-IN |
| Dutch - Belgium | nl-BE | Serbian | sr |
| Dutch - The Netherlands | nl-NL | Serbian - Serbia | sr-SP |
| English | en | Slovak | sk |
| English - Australia | en-AU | Slovak - Slovakia | sk-SK |
| English - Belize | en-BZ | Slovenian | sl |
| English - Canada | en-CA | Slovenian - Slovenia | sl-SI |
| English - Caribbean | en-CB | Spanish | es |
| English - Ireland | en-IE | Spanish - Argentina | es-AR |
| English - Jamaica | en-JM | Spanish - Bolivia | es-BO |
| English - New Zealand | en-NZ | Spanish - Chile | es-CL |
| English - Philippines | en-PH | Spanish - Colombia | es-CO |
| English - South Africa | en-ZA | Spanish - Costa Rica | es-CR |
| English - Trinidad and Tobago | en-TT | Spanish - Dominican Republic | es-DO |
| English - United Kingdom | en-GB | Spanish - Ecuador | es-EC |
| English - United States | en-US | Spanish - El Salvador | es-SV |
| English - Zimbabwe | en-ZW | Spanish - Guatemala | es-GT |
| Estonian | et | Spanish - Honduras | es-HN |
| Estonian - Estonia | et-EE | Spanish - Mexico | es-MX |

| Language - Country/Region | Code | Language - Country/Region | Code |
|----------------------------------|-------------|----------------------------------|-------------|
| Faroese | fo | Spanish - Nicaragua | es-NI |
| Faroese - Faroe Islands | fo-FO | Spanish - Panama | es-PA |
| Farsi | fa | Spanish - Paraguay | es-PY |
| Farsi - Iran | fa-IR | Spanish - Peru | es-PE |
| Finnish | fi | Spanish - Puerto Rico | es-PR |
| Finnish - Finland | fi-FI | Spanish - Spain | es-ES |
| French | fr | Spanish - Uruguay | es-UY |
| French - Belgium | fr-BE | Spanish - Venezuela | es-VE |
| French - Canada | fr-CA | Swahili | sw |
| French - France | fr-FR | Swahili - Kenya | sw-KE |
| French - Luxembourg | fr-LU | Swedish | sv |
| French - Monaco | fr-MC | Swedish - Finland | sv-FI |
| French - Switzerland | fr-CH | Swedish - Sweden | sv-SE |
| Galician | gl | Tamil | ta |
| Galician - Galician | gl-ES | Tamil - India | ta-IN |
| Georgian | ka | Tatar | tt |
| Georgian - Georgia | ka-GE | Tatar - Russia | tt-RU |
| German | de | Telugu | te |
| German - Austria | de-AT | Telugu - India | te-IN |
| German - Germany | de-DE | Thai | th |
| German - Liechtenstein | de-LI | Thai - Thailand | th-TH |
| German - Luxembourg | de-LU | Turkish | tr |
| German - Switzerland | de-CH | Turkish - Turkey | tr-TR |
| Greek | el | Ukrainian | uk |
| Greek - Greece | el-GR | Ukrainian - Ukraine | uk-UA |
| Gujarati | gu | Urdu | ur |
| Gujarati - India | gu-IN | Urdu - Pakistan | ur-PK |
| Hebrew | he | Uzbek | uz |
| Hebrew - Israel | he-IL | Uzbek - Uzbekistan | uz-UZ |
| Hindi | hi | Vietnamese | vi |
| Hindi - India | hi-IN | Vietnamese - Vietnam | vi-VN |
| Hungarian | hu | | |
| Hungarian - Hungary | hu-HU | | |

