Metadata in different languages

DDEX standards allow to include an XML attribute called LanguageAndScriptCode on most free-form string fields as well as composites that contain free-form string fields. The definition of this field is "*The Language and script […] as defined in IETF RfC 5646(*). The default is the same as indicated for the containing composite. Language and Script are provided as lang[-scipt][-region][-variant]. This is represented in an XML schema as an XML Attribute.*" The overall default is "`en`" (for English).

It is important to note that the *language is independent from the territory* for which information is provided. One example is the Swiss Army's main band. It can be communicated as a Resource Contributor as follows:

```
...
<SoundRecordingDetailsByTerritory>
  <TerritoryCode>Worldwide<TerritoryCode>
  ...
  <ResourceContributor>
    <PartyName LanguageAndScriptCode="en">Swiss Army Band Representation
Orchestra</PartyName>
    ...
  <ResourceContributor>
  ...
</SoundRecordingDetailsByTerritory>
<SoundRecordingDetailsByTerritory>
  <TerritoryCode>CH<TerritoryCode>
  ...
    <ResourceContributor>
    <PartyName LanguageAndScriptCode="de">
       <FullName>Repräsentationsorchester Schweizer Armeespiel</FullName
    </PartyName>
    <PartyName LanguageAndScriptCode="fr"
       <FullName>L'orchestre de représentation de l'Armée suisse</FullName>
    </PartyName>
    <PartyName LanguageAndScriptCode="it">
        <FullName>Orchestra di rappresentanza</FullName>
    </PartyName>
  <ResourceContributor>
  ...
</SoundRecordingDetailsByTerritory>
...
```

Note: the example is for ERN-3, but applies equally for ERN-4 and other standards.

Other examples for the the `LanguageAndScriptCode` attribute are listed on http://tools.ietf.org/html/rfc5646#page-80. These examples include:

- `ja` (Japanese)
- `zh-Hant` (Chinese written using the Traditional Chinese script)
- `zh-Hans` (Chinese written using the Simplified Chinese script)
- `zh-Hans-CN` (Chinese written using the Simplified script as used in mainland China)

- `sr-Cyrl` (Serbian written using the Cyrillic script)
- `sr-Latn` (Serbian written using the Latin script)
- `sl-rozaj-biske` (San Giorgio dialect of Resian dialect of Slovenian)
- `de-CH-1901` (German as used in Switzerland using the 1901 variant)
- `es-419` (Spanish appropriate for the Latin America and Caribbean region using the UN region code)

Note that allowed value sets – such as role codes – are **not** affected by the `LanguageAndScriptCode`:

```
<DisplayArtist LanguageAndScriptCode="jp">
    <PartyName>
      <FullName> </FullName>
    </PartyName>
    <ArtistRole>MainArtist</ArtistRole>
</DisplayArtist>
```

(*) RfC 5646 has replaced RfC 4646 which was used in older versions of DDEX standards. RfC 5646 specifically adds support for dialects.