GENESYS™

Composer Help

VXML File Preferences

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Contents

> **Tip**
> Composer natively supports VXML 2.1.

Select **Window** > **Preferences** > **Composer** > **VXML Files**.The following preferences for VXML files can be set in the Preferences dialog box:

Creating Files

1. Under **Creating Files**, select the Suffix to use for VXML files from the drop-down list: *.vxml

2. Select the **Encoding** type from the drop-down list. The encoding attribute in a VXML document specifies the encoding scheme. The encoding scheme is the standard character set of a language. The VXML processor uses this encoding information to know how to work with the data contained in the VXML document. UTF-8 is the standard character set used to create pages written in English. Select from the following:

   - ISO 10646/Unicode(UTF-8)
   - ISO 10646/Unicode(UTF-16) Big Endian
   - ISO 10646/Unicode(UTF-16BE) Big Endian
   - ISO 10646/Unicode(UTF-16LE) Little Endian
   - US ASCII
   - ISO Latin-1
   - Central/East European (Slavic)
   - Southern European
   - Arabic, Logical
   - Arabic
   - Chinese, National Standard
   - Traditional Chinese, Big5
   - Cyrillic, ISO-8859-4
   - Cyrillic, ISO-8859-5
   - Greek
   - Hebrew, Visual
   - Hebrew
   - Japanese, EUC-JP
   - Japanese, ISO 2022
   - Japanese, Shift-JIS

- Japanese, Windows-31J

- Korean, EUC-KR

- Korean, ISO 2022

- Thai, TISI

- Turkish

Validating Files

- Select or clear the **Warn when no grammar is specified** check box (not selected by default).

Source, Syntax Coloring, and Templates

Source, Syntax Coloring, and Template preferences for VXML files are set under the XML preferences provided by Eclipse.

- Use **Window** > **Preferences**, expand the **Web and XML** entry, then expand the **XML Files** subentry.

This preference allows you to add custom VXML schemas into Composer to be used in namespaces for new VXML files created through the VXML editor.