

# Using the XML Mapping Editor in Command-line Mode

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## Command-line Options

See *Using the EntireX Workbench in Command-line Mode* for the general command-line syntax. The table below shows the command-line options for the XML Mapping Editor.

| Task  | Command            | Option     | Description   |
|---|--------------------|------------|---|
| Create SOAP-conformant XML mapping for all programs.                  | -map:soap          |            |   |
|   | -map:soap1.1       |            | Supported for compatibility with older versions.  |
| Create attribute-preferred XML mapping for all programs.              | -map:xmlattributes |            |   |
| Create element-preferred XML mapping for all programs.                | -map:xmlelements   |            |   |
| Create element-preferred XML mapping with XML Schema for all programs | -map:xmlwithxsd    | -namespace | If <i>namespace</i> is specified, the namespace URI for the program node. XML Schema uses this namespace URI as the target namespace. |
| Create sample XML documents for all programs.                         | -xml:sample        |            |   |

## Example

```
<workbench> -map:soap /Demo/example.idl
```

where *<workbench>* is a placeholder for the actual Workbench starter as described under *Using the EntireX Workbench in Command-line Mode*.

The generated XML mapping file (XMM) will be stored in parallel to the IDL file, for example in project *Demo*.

Status and processing messages are written to standard output (stdout), which is normally set to the executing shell window.