



Provide General Information

A basic requirement of all profiles is to uniquely identify and to convey general information about the Functional Profile.

In the EHR-S FM FP Designer Tool this is done by filling in the Profile Metadata.

1. Provide Identify Information

- Double click on the package 'Profile Definition'. The result is a form in which you can provide the general information. See figure 1. Select OK when you are ready.

The screenshot shows the 'Profile Metadata' dialog box. The 'Name' field contains 'MU FP' and is highlighted with a blue arrow and the text 'profile name'. The 'Date' field contains '4/7/2014', the 'Version' field contains '1.0', and the 'Language Tag' field contains 'en-US'. A blue arrow points to the 'Version' field with the text 'version'. The 'Rationale' section contains text about the project's scope and certification criteria. The 'Conformance Clause' section contains text about the interpretation of keywords like 'SHALL', 'SHOULD', and 'MAY'. At the bottom, the 'Base Model Identification' field contains 'EHR_S_FM_R2 January 2014' and is highlighted with a blue arrow and the text 'Identification of Base Model'. An 'Ok' button is located at the bottom right.

Figure 1. General information in the tool.

You can always go back to this Metadata during the development of the FP or finalize it at the end of the development.

NOTE: You cannot compile a Functional Profile in the tool when the metadata are not described! However, you can use dummy text and come back later to fill in the right text.

For further instructions on this see section 'How-to Guide for creating functional profiles, chapter 'Creation' the user guide '4ProvideGeneralInformation.pdf'.