

## 4.3.2 Reference Sets

It is important that extension producers understand how reference sets and their members are created. All extensions must include new members in the [Module dependency reference set](#) to define the modules on which the extension module(s) depend. Many extensions will also specify language or dialect preferences in a [9000000000000506000](#) [Language type reference set](#). Some extensions may also include additional reference sets to extend the use of SNOMED CT. For example, a subset of concepts for use in a specific clinical setting can be distributed as a [Simple type reference set](#).

The following subsections present the logical design rules and considerations for reference sets and reference set members in an extension:

- [4.3.2.1 Common Attributes](#)
- [4.3.2.2 Reference Set Example](#)
- [4.3.2.3 Reference Set Member Example](#)
- [4.3.2.4 Essential Reference Sets](#)
  - [4.3.2.4.1 Language Reference Set](#)
  - [4.3.2.4.2 Module Dependency Reference Set](#)

