

Python Mapping for Modules

A Slice [module](#) maps to a Python module with the same name. The mapping preserves the nesting of the Slice definitions. Note that you can optionally use [packages](#) to gain further control over the generated code.

See Also

- [Modules](#)
- [Python Mapping for Identifiers](#)
- [Python Mapping for Built-In Types](#)
- [Python Mapping for Enumerations](#)
- [Python Mapping for Structures](#)
- [Python Mapping for Sequences](#)
- [Python Mapping for Dictionaries](#)
- [Python Mapping for Constants](#)
- [Python Mapping for Exceptions](#)
- [Code Generation in Python](#)