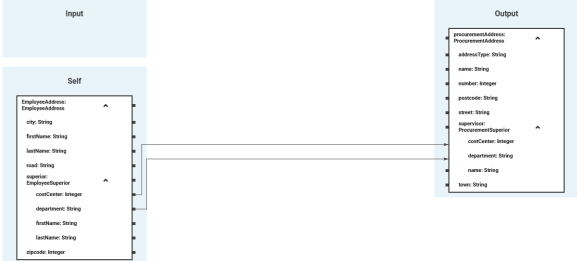

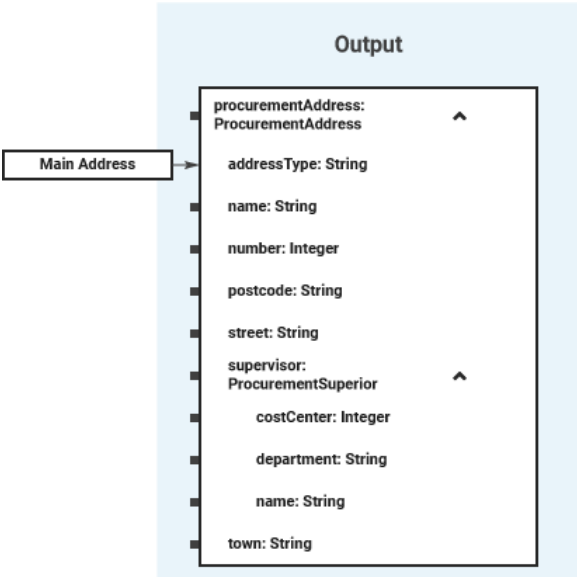

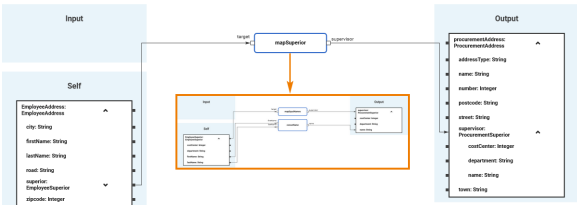
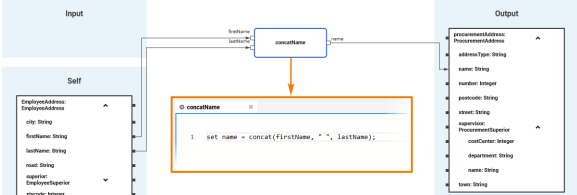


Supported Mapping Functions

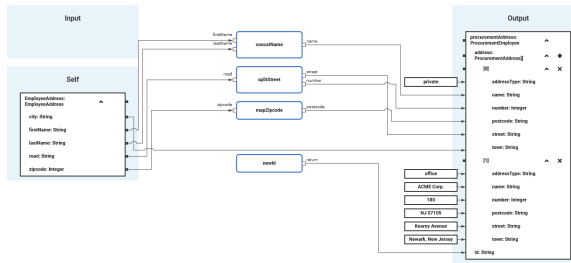
With help of the Mapping Editor, you can define the following mappings:

Direct mapping of attributes	<p>Attributes from the source and target classes having the same type can be mapped directly b</p> 	Simple_Data_Mapping_Example  <p>Click the icon to download a simple example model that shows how to implement simple mappings in Scheer PAS Designer.</p>
Literals	<p>Attributes from the target structure can be provided with a literal value.</p> 	Array_Data_Mapping_Example  <p>Click the icon to download a simple example model that shows how to implement array mappings in Scheer PAS Designer.</p>
Mapping with operations	<p>Big data structures with complex sub-types can lead to muddled mapping diagrams. You can tidy a mapping diagram by using operation complex sub-types.</p>  <p>For complex mapping functionality on attribute level (e.g. type conversions or concatenation of strings) you can implement action script</p> 	Related Pages: <ul style="list-style-type: none">• Modeling Data Mapping• Array Mapping• Action Script Language

Array mapping

For arrays, you can map the complete source array to the target array, map array elements in a **for-each** loop, or expand the array and

Refer to [Array Mapping](#) for a comprehensive documentation of all possibilities.



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