Customization	- Custom artefact and link types easily defined in XCore language - There exists artefact wrappers for more than 15 modeling languages and standards - Default links are single origin multi target (1-- *) (configurable) - Trace structure is derived from links
Identification	- Manual identification anywhere in Eclipse IDE (if respective artefacts types are defined) - No automated identification - PlantUML shows internal structure of UML (and Java) elements

Visualization & Retrieval	- Textual visualization with Eclipse XMI Reflexive Editor
	- Graphical representation generated with GraphViz/PlantUML (no interaction)
	   - Rendered types and transitivity length configurable
	- Matrix-based representation
	   - Rendered types configurable, no transitivity
	- No retrieval or query of existing trace links

Persistence & Edition	- XMI synthesis (and GraphViz for graphical representation) - Singleton syndrome - Edition of trace links thanks to Eclipse integration causes risk of inconsistency between the trace instance and the different views
Quality assessment	- Consistency: when an artefact is modified or deleted, the referring links are tagged - Confidence: Ø - Explainability: Ø