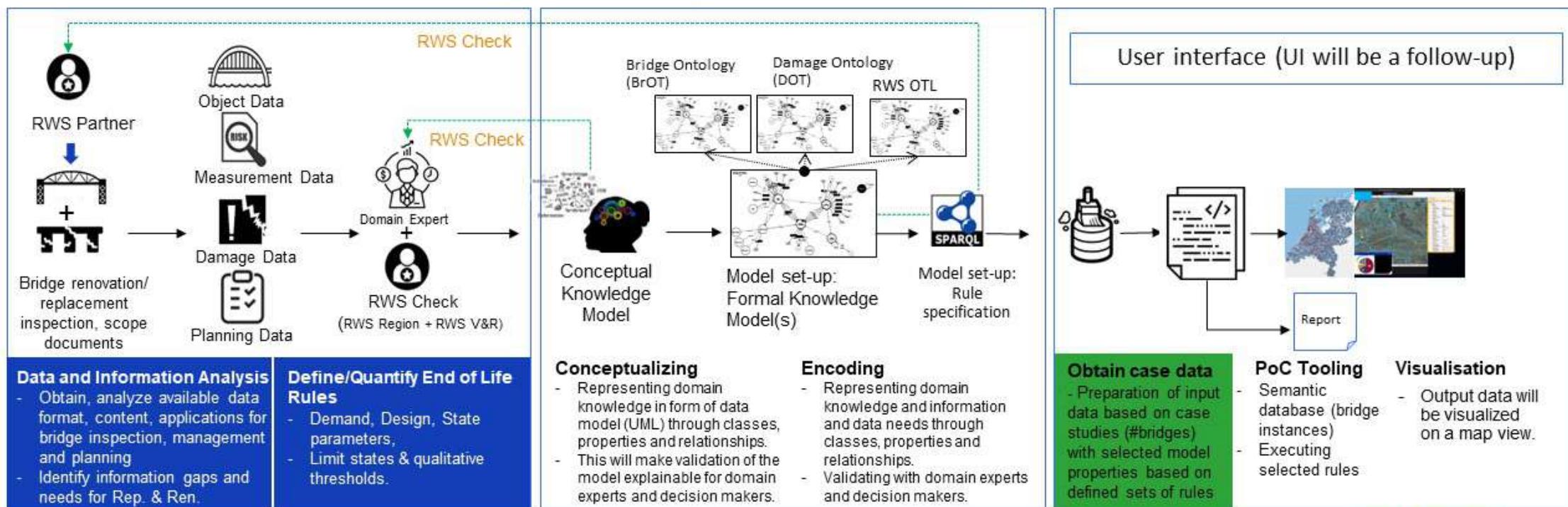


# End-of-life rule checking for analyzing and prioritizing the bridge portfolio for public asset managers

In BeProAct, we develop a methodology to identify **object-specific major ageing types** based on a selected typology, **combine various (un)structured data sources**, **objectify end-of-life decision rules** used in the asset management for selected case data.

**This methodology is to provide explainable multi-domain analysis** and support **informed-decision making** for asset managers as semantic technologies are used.

By that, public asset managers are supported with **more objective, accurate and rapid analyses** on their asset portfolio **to reduce inefficiencies** in the current practices.



Natural Language

Development

Application