

Instant SPARQL-Endpoint deployment.

0 – Launch Datao with one-click JavaWebStart

The screenshot shows the Datao application window with a blue title bar and a menu bar containing 'My Login', 'My Interests', 'My Semantic Web', 'My Views', 'My Query', 'My Template', and 'My Server'. The '3: Config' tab is active. On the left, a tree view under 'All ontologies' shows a hierarchy: 'The SW' (FacetableQueries, Hollow (don't use), Pizzas, Stock-aware part replacement), '1: All ontologies', and '2: All concepts'. The 'Stock-aware part replacement' folder is expanded, showing sub-items like 'Part replacement rules (data)', 'Part replacement rules (model)', 'Stock numbers (data)', 'Stock (model)', 'Displayable items', 'Part replacement rules (big data)', and 'Life at the airport'. The main workspace displays a central lightbulb icon with arrows pointing to four visualizations: 'Part replacement rules (model)' (a 3D wireframe structure), 'Part replacement rules (data)' (a collection of mechanical parts), 'Stock numbers (data)' (a collection of small mechanical parts), and 'Stock (model)' (a warehouse aisle). A large red curved arrow points from the '1: All ontologies' section to the 'Part replacement rules (data)' visualization, labeled '1 - Drag'n drop ontologies'. Another large red curved arrow points from the 'Stock (model)' visualization to the bottom right, labeled '2 - Choose engine (Jena, Sesame, Virtuoso, Kaon2,...)'. A third large red curved arrow points from the bottom right towards the 'Part replacement rules (data)' visualization, labeled '3 - Have a(nother) beer.'.

1 - Drag'n drop ontologies

2 - Choose engine (Jena, Sesame, Virtuoso, Kaon2,...)

3 - Have a(nother) beer.

