Kelverion

Integration Pack for Data Manipulation
Manipulating Data for use on the Orchestrator Databus

The Kelverion Integration Pack for Data Manipulation is a compliant integration for Microsoft System Center Orchestrator.

This Integration Pack enables users to easily parse, manipulate input data or compose output data to and from the Orchestrator Published Databus.
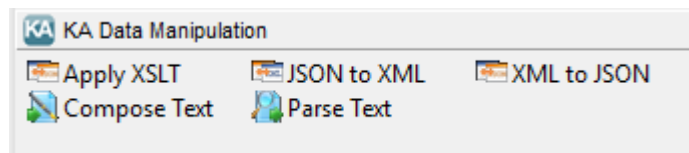
Workflow designers frequently encounter the need to extract and consume embedded text and data obtained from external sources that use custom formats such as XML or CSV. Similarly, in order to communicate with an external system, it is often necessary to compose detailed textual information using data obtained from the Orchestrator data bus.

Currently these tasks are difficult to accomplish as you need to build a custom object or series of objects each time to you need to work with different data formats. This not only requires development level skills but also introduces duplication into your workflows and results in solutions that are overly complicated, fragile and difficult to support.

The Data Manipulation Integration Pack provides workflow designers with highly customizable objects that not only provide the capability to parse manipulate and compose detailed textual information but also to present this data as individual items on the published Databus. The Activities have the ability to be inserted into any workflow and integrate seamlessly with the Orchestrator data bus.

IP FOR DATA MANIPULATION ACTIVITIES

Apply XSLT	Apply an XSLT to convert one XML format into another
Compose Text	Create XML, HTML or Text structures from specified inputs
JSON to XML	Convert JSON formatted text into
Parse Text	Parse XML, HTML or Text structures to publish the parsed information onto the databus
XML to JSON	Convert XML formatted text into

Kelverion are a Microsoft System Center and Cloud Partner who offer Integration Packs and Tools to enhance System Center Orchestrator and Azure Automation and deliver System Center implementation services.
Find out more at http://www.kelverion.com

Cloud & Hybrid Automation Experts