Kelverion

Integration Pack for Network Messaging

Integration and Automation for Network Messaging

The Kelverion Integration Pack for Network Messaging is a compliant integration for Microsoft System Center Orchestrator.

This Integration Pack enables users to exchange data with other Systems and custom applications using HTTP, HTTPS and TCP mechanisms. This module delivers a range of re-usable activities to automate IT Functions such as:
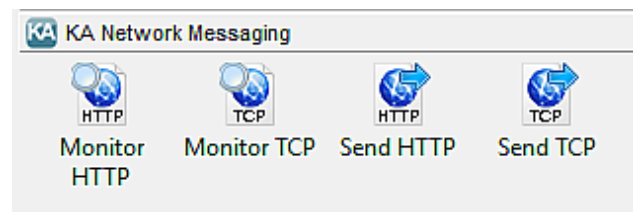
Including custom or legacy applications into Service Desk processing, enabling operator free exchange of data and improved data quality.

Sending data in different formats to other systems capable of processing TCP or HTTP data streams, thereby replacing manual data transfer between systems.

The ability to include data received via TCP or HTTP streams into an automation process, allowing Orchestrator Runbooks to transform the received data and forward it to systems such as Event Management Systems, CMDBs and Service Desks.

IP FOR NETWORK MESSAGING ACTIVITIES

Monitor HTTP	Listen for and respond to HTTP requests from external systems and custom applications using HTTP
Monitor TCP	Listen and respond to incoming TCP requests
Send HTTP	Send textual data to an HTTP server, using specified input properties and formats
Send TCP	Send textual data to a specified server using TCP

Kelverion are an established Independent Software Vendor specialising in IT Automation solutions. Kelverion provides software and specialist consultancy solutions for Microsoft Azure and the Microsoft System Center suite.

Find out more at http://www.kelverion.com

Cloud & Hybrid Automation Experts