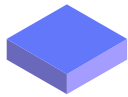


### Eclipse Milo

*Milo is an open-source implementation of OPC UA. It includes a high-performance stack (channels, serialization, data structures, security) as well as client and server SDKs built on top of the stack.*



### Eclipse Paho

*The Eclipse Paho project provides open-source client implementations of MQTT and MQTT-SN messaging protocols aimed at new, existing, and emerging applications for the Internet of Things (IoT).*



### Eclipse Californium

*Californium is a powerful CoAP framework targeting back-end services and stronger Internet of Things (IoT) devices. It provides a convenient API for RESTful Web services that support all of CoAP's features.*



### Eclipse Kura™

*Extensible open source IoT Edge Framework based on Java/OSGi. It features ready-to-use field protocols, an application container, and a web-based visual data flow programming to acquire data from the field, process it at the edge, and publish it to leading IoT Cloud Platforms.*

### Eclipse Kapua

*Modular IoT cloud platform to manage and integrate devices and their data. A solid integrated foundation of IoT services for any IoT application.*

### Eclipse Hono™

*It provides remote service interfaces for connecting large numbers of IoT devices to a back end and interacting with them in a uniform way regardless of the device communication protocol.*