

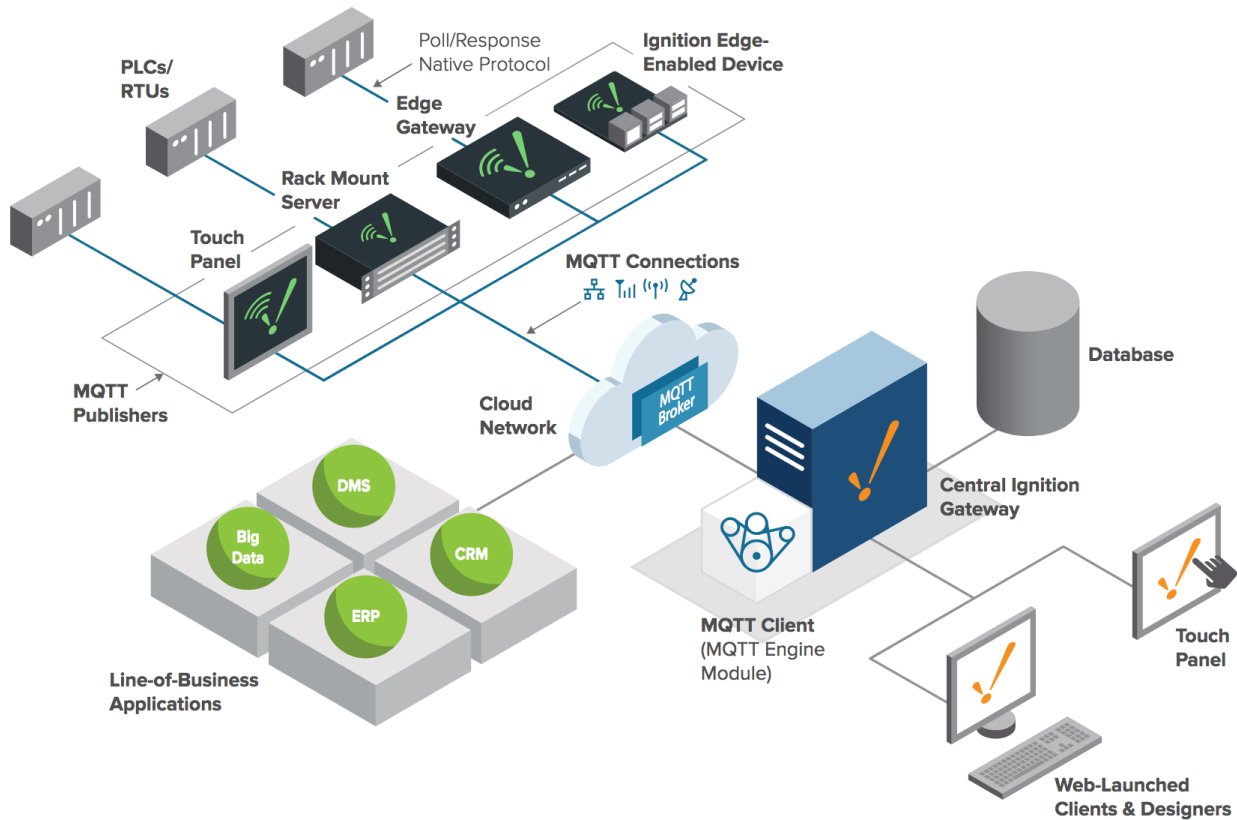
Ignition Edge IIoT



Ignition Edge IIoT is software that turns virtually any embedded PC or field device, such as an industrial PC or even a Raspberry Pi, into a lightweight, MQTT-enabled, edge gateway that works seamlessly with Ignition IIoT and Sparkplug enabled applications.

It is a lightweight version of Ignition which is targeted for the edge providing the connectivity to data from PLCs, RTUs and other sensors. It activates with the [MQTT Transmission module](#), [Opto22 SNAP PAC driver](#), [Emerson ROC driver](#) and [ABB TotalFlow driver](#). Other [drivers supported by Ignition](#), such as DNP3, are available to add onto Ignition Edge IIoT.

Ignition Edge IIoT supports up to two devices with unlimited tags.



More information, including installation instructions for MQTT Transmission, can be found in the links below.

- [Ignition Edge IIoT Gateway Software](#)
 - Additional information on Ignition Edge IIoT including pricing
- [Ignition Edge IIoT Configuration](#)
 - Configuration guide for Ignition Edge IIoT
- [Ignition Edge IIoT Tutorials/Howtos](#)
 - Tutorials and howtos covering installation, configurations, and usage of Ignition IIoT