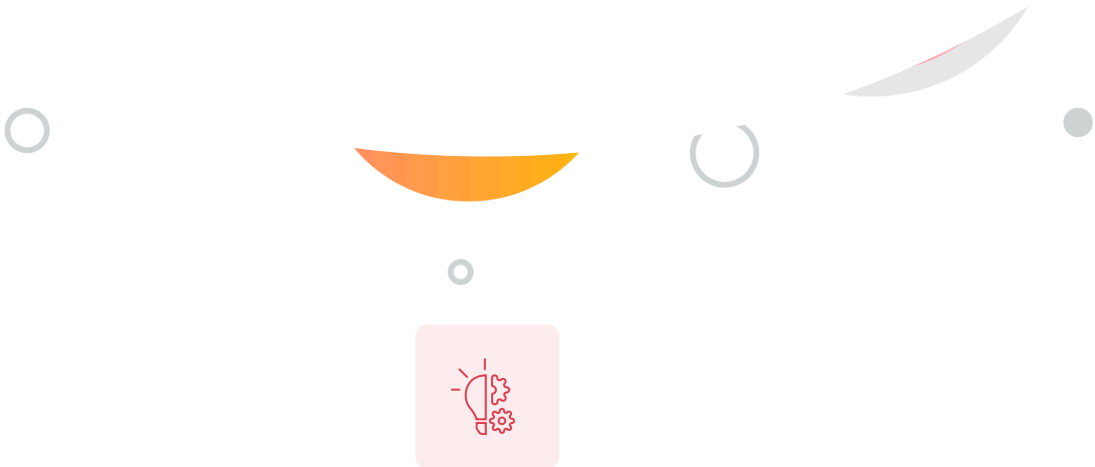


Zapario IoT Edge

The IoT Edge is a continually expanding network of edge devices (e.g., sensors, cameras, etc.) that gather data at the edge of the network and send it to the cloud. This data is then processed by the IoT cloud. Users get real-time insights and analytics from the IoT cloud.



Zapario Powers the IoT Edge for OEMs

We combine the virtually limitless computing power and intelligence of the cloud with the capability to design smart, connected, and perceptive IoT edge devices to enable OEMs to deliver immersive and impactful IoT experiences to their end customers.

Zapario intelligent edge moves selected cloud workloads – AI and analytics – to run on secure by default IoT edge devices.

Deliver Edge Experiences

Connect Smart IoT to the Cloud

In some cases, the cloud is not the best place to run the application.

By moving the application to the edge, you can reduce latency and improve performance.

IoT EDGE TO CLOUD

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