

The Internet of Things (IoT) presents remarkable opportunities for businesses, but it's important to determine whether you need a PaaS or SaaS offering.



### WHAT ARE YOUR OPTIONS?

#### **Software-as-a-Service (SaaS)**

solutions, like Microsoft IoT Central, enable companies to get started quickly with a fully-managed IoT solution offering

#### Platform-as-a-Service (PaaS)

solutions, like Microsoft Azure IoT Suite, provide the building blocks for companies to construct customized IoT solutions

#### HOW DO YOU CHOOSE?

#### 1. DETERMINE WHERE YOUR BUSINESS STANDS FOR THESE CRITERIA

**Expertise:** How much support do you need to build cloud solutions?

I don't have any in-house or partner cloud solution and device expertise



I want to use my in-house or partnerdriven solution and device expertise to drive the solution



### **Control:** How much do you need to customize the solution?

I don't want to handle solution management overhead



My business requires total customization and control over solution architecture



## **Pricing:** What structure best fits your needs?

I need a predictable, simple pricing structure



I need to fine-tune services to control my overall cost

## 2. DECIDE WHICH CRITERION MATTERS MOST TO YOU



**Primary criterion:** 

**Best fit:** 

PaaS offering driven and managed by partner

## 3. CONSIDER WHICH OFFERING IS THE BEST FIT FOR YOUR BUSINESS

### Example scenarios:







# SaaS

The right fit for businesses that do not have cloud solution and device expertise and want a solution with predictable pricing without the need to construct or manage a solution in-house.

## **PaaS**

Lack expertise +++++++ Have expertise

The right fit for businesses with cloud solution and device expertise (in-house or through partnerships) who want to fine-tune their services with a high degree of control and customization.



# **Microsoft IoT Central**

Fully-managed solution enabling connected products

# **Microsoft Azure IoT Suite**

Customizable solutions for complex IoT scenarios