



# 4IR Introduction

# OT Systems



Managing OT Systems can be challenging and costly. Neglected systems commonly result in:

- Operational downtime.
- Unforeseen expenses in subsequent projects.
- Potential cyber threats.
- Risk to data fidelity.

# Our Solution



## Fully managed OT-As-A-Service

- Integration of best practices from IT, OT, and software tools.
- Provides straightforward and secure OT operation.
- Operates both in-cloud and on-site.

**Allows end users to focus on operations, not OT systems.**

# Ignition Ecosystem

## Managed Service PaaS/SaaS



## Applications



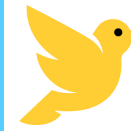
## Module



## Platform



## Other Services



# Management Features



Managed,  
Monitored and  
Supported 24/7



Application/Service  
Updates and OS  
patching



Containerized/  
Orchestrated  
Deployment



Identity  
Management



Automated  
Certificate  
Management



Automated/Tested  
Backups



Ignition by Inductive  
Automation



Managed  
Database



Managed time  
series database



Visual, fully  
managed Source  
Control



Multi-Instance  
DevOps

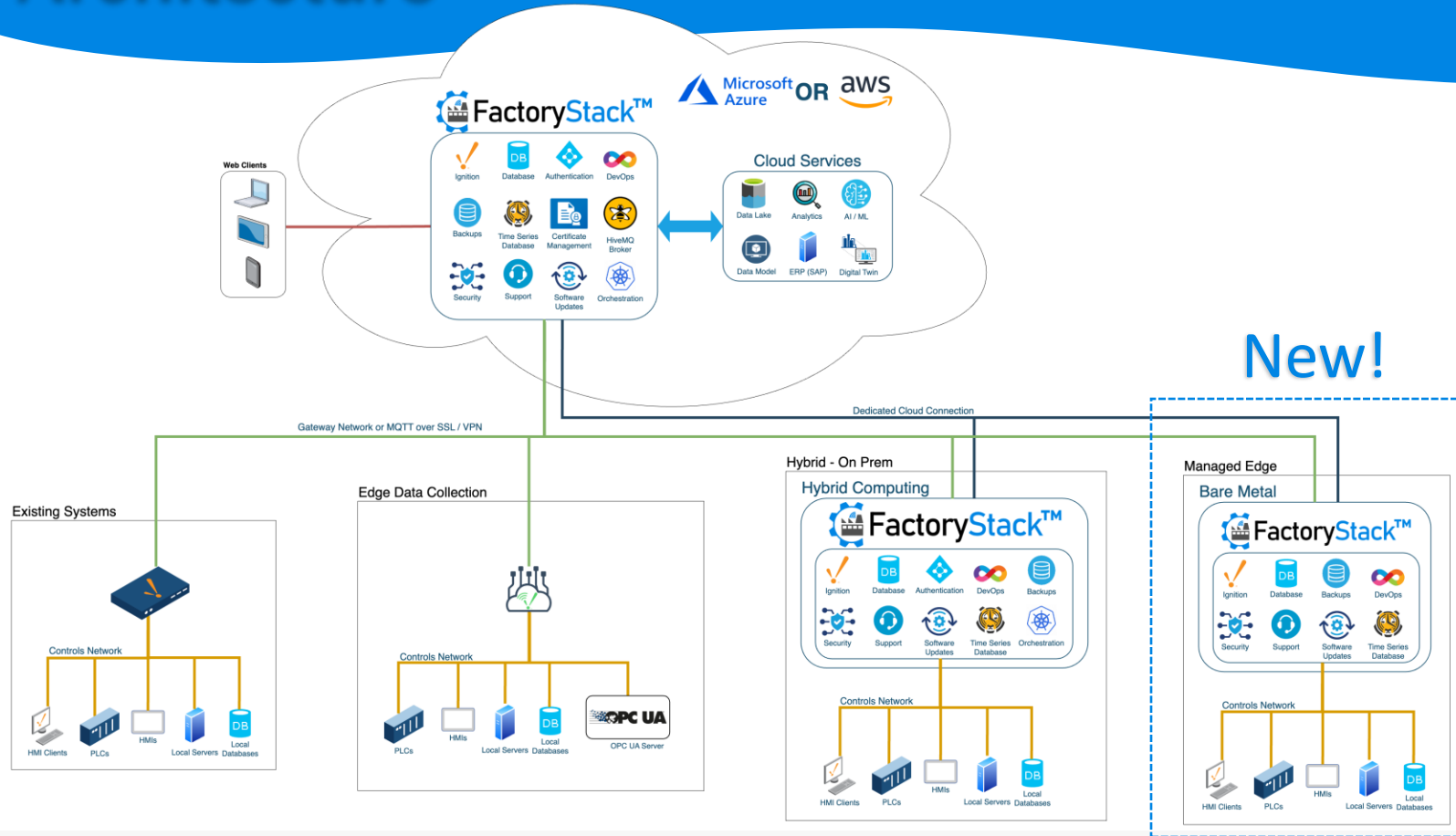


Managed Hybrid  
and Edge  
Deployment

# Product Introduction

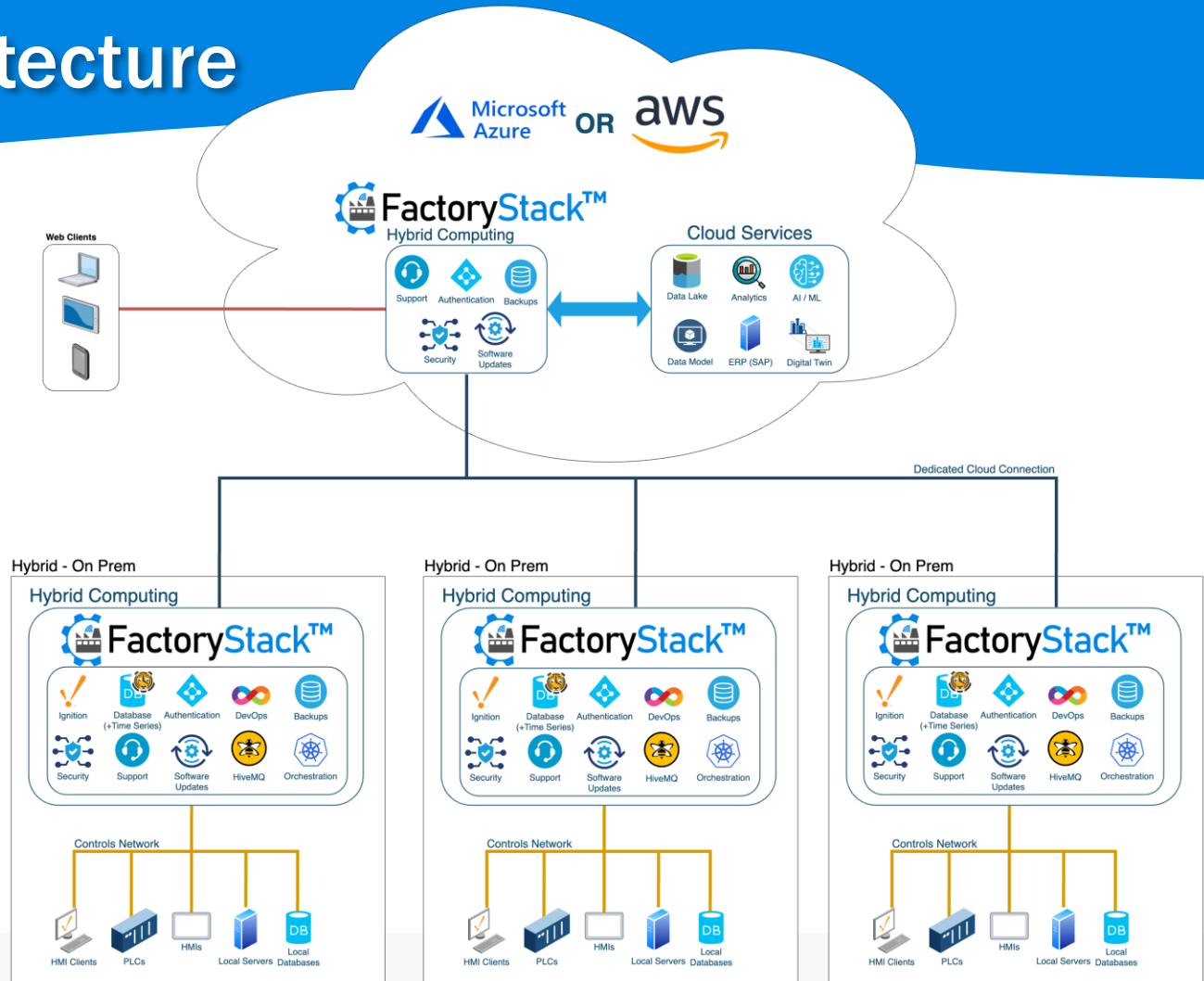


# Architecture



# Hybrid Architecture

Supported Hybrid Platforms (on Prem)





# Consulting Services

## ▪ How 4IR enables End Users, Integrators & Partners

- General consulting services for IT/OT convergence
- “Industrial Cloud Readiness Assessment”
- Data and software architecture reviews
- Software vendor guidance for Container and Kubernetes enablement



# Thank You

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