



Maximo as a Service or "MaaS" is a Managed Service solution that provides a secure and fully supported Maximo application via Projetech's cloud.

- 100% Maximo Focused
- Delivering MaaS since 1999
- 38 Maximo Application Suite (MAS) Environments Deployed, 8 Live in Production
- Manage ~1,000+ VMs Daily
- Industry Leading Partner Network
- 6 Worldwide Datacenters
- 180+ Maximo Production Environments Worldwide
- Maximo InfoSec Shop
- IBM Business Partner since 1995



A-LIGN
ISO 27001
CERTIFIED

A-LIGN
ISO 27017
CERTIFIED

ISO 9001:2015
CERTIFIED COMPANY

PRI Registrar

PERECUMANCE REVIEW INSTITUTE

Gold
Business
Partner

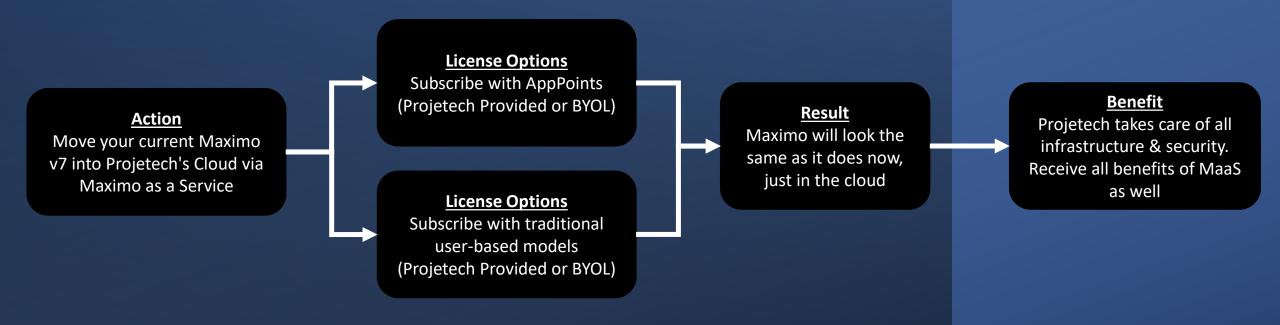
Competency
Assets & Operations
Cloud Platform
Watson IoT Platform

Providing Fast & Reliable Maximo Application Suite

Projetech offers an optimized, secure, stable and scalable Maximo Application Suite (MAS) instance provided as a Maximo as a Service (MaaS) subscription available via the Projetech Cloud.

Avoid Disruption with Mas

Projetech will support your current Maximo systems and provide the migration to MAS based on your timeline and your requirements.



The Mgration to Maximo Application Suite

Projetech will not force you to migrate to MAS. Extended support is available past the Maximo v7 end of support dates.

When your team is ready, we'll migrate you to MAS Manage and will take care of all the backend technical changes so you can focus on the new MAS capabilities. This is all included with your Maximo as a Service (MaaS) subscription.



Projetech migrates you from v7 to Maximo Application Suite

License Options

AppPoints are carried over

License Options

Traditional userbased licenses are converted to AppPoints

Result

MAS Manage module running on the new required infrastructure Other MAS modules are available to be added.

Monitor

Remotely monitor assets and optimize their runtime





Visual Inspection

Use AI in your inspections and monitoring



Provides a first step in managing the performance of critical assets





Predict

Helps identify & manage asset reliability risks

Assist

An AI-powered solution that helps improve field technician productivity





Safety

Uses data to help improve workplace safety



Mobile

Designed to improve technician productivity and work engagement