

## Software as a Service (SaaS) Solutions

## **How It Works**

# Providing turn-key, fully supported solutions configured to meet customer's specific requirements





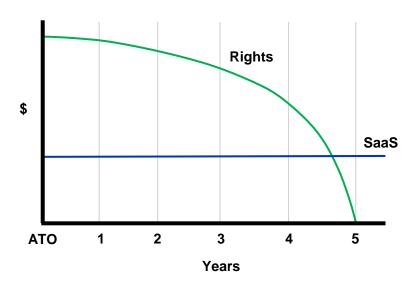
Available on Microsoft Azure Marketplace



# Providing no-risk, turn-key, fully supported software solutions built to customer specifications



## **Option to Acquire Rights at Any Point**



- Rights granted at no cost after Year 5
- Recognizes most Sponsor contracts complete the total period of performance



## We create and deliver turn-key customized software solutions using a Software as a Service (SaaS) model



Solves complex mission & business requirements through technology-enabled automation



**Business Intelligence** 

Transforms data into actionable insights using advanced data visualizations



**Artificial Intelligence & Machine Learning** 

Provides a broad set of process operators used to design analytic and predictive models



### **Content Management**

Manages the creation, modification, and publication of digital content



### **Integrated Data Management**

Provides a unified solution for the managed ingestion, organization, and enrichment of data in the lake



### **Cross Domain Solutions**

Enables secure data and file transfer between physically separated networks



## We provide the full range of support as part of the SaaS solutions

# UX

### **User Experience**

We identify and create personas, customer journeys, storyboards and interactive prototypes to fully capture the user experience



We use low-code techniques to assemble and configure your solution to meet your specific requirements and needs



We engineer the solution to meet the specific information assurance and security requirements of the customer



### **Operations & Maintenance**

We operate and maintain all aspects of the solution in the host environment



### **Updates & Enhancements**

We update, fix, and enhance the operational solution as needed



**User Training & Service Desk** 

We train your users on the solution and provide all needed user support



## Soar enables ubiquitous, convenient, on-demand access to your customized SaaS<sup>1</sup> solution



Enables customers to unilaterally provision the use of the software



Users can access the solution using standard devices such as browsers, tablets, mobile phones, laptops, and workstations



**Resource Pooling** 

Can be configured to serve multiple consumers with a multi-tenant model while keeping each tenant's data isolated and inaccessible to other tenants



Can be elastically automatically provisioned and released to scale rapidly outward and inward commensurate with demand



Offered under a pay-as-you-go, payfor-what-you-use consumption model for a monthly fixed price

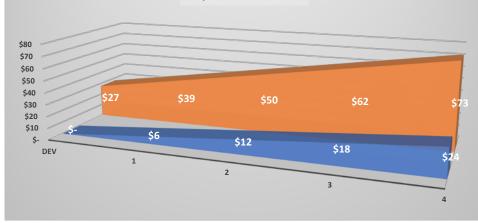
<sup>1</sup>NIST Special Publication (SP) 800-145: The NIST Definition of Cloud Computing

## The QVine SaaS Advantage



QVine created Soar as a low-code platform built with a modular, open architecture that enables the rapid creation of custom, turn-key SaaS solutions

	No Risk	<b>S</b> Lower Cost Build more in less time, significantly decreasing acquisition costs	<b>Enables 10X</b> productivity over traditional methods	Improved Agility Quickly adapt to mission changes or customer needs	
	Development and security assessment is 100% contractor funded				
Contract Types			Project X (Real-World Example) - QVine SaaS Achieves		
Fixed Pric QVine Fu		Cost Reimbursable + Gov't Funds	up to 67% Cost Savings Over Traditional Method		

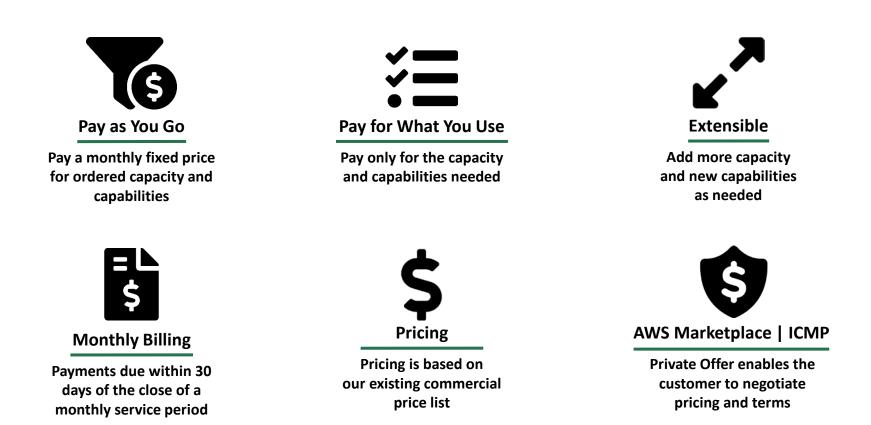


QVine FundsGov't FundsNoneGovernment RiskHighHighContractor RiskLowLowAcquisition CostHighHighDelivery SpeedLow

## **Soar SaaS Ordering and Pricing**

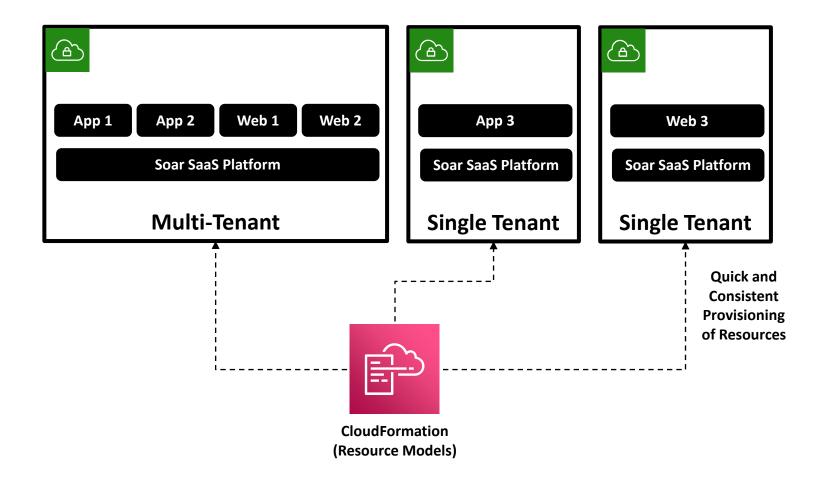


Soar is ordered as a monthly fixed price for the consumption of the SaaS solution





## Soar supports both multi-tenant and single tenant models





## Soar focuses on solutions over services and results over processes Soar lowers acquisition risk and cost and speeds delivery

