

# SaaS via SOAR

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



## THE SOAR SaaS ADVANTAGE

 <p><b>NO RISK</b> Development &amp; Security Assessment: 100% Contractor Funded</p>	 <p><b>INCREASED SPEED</b> Enables 10x Productivity Over Traditional Methods</p>
 <p><b>LOWER COST</b> Decreased Acquisition Costs: Build More in Less Time</p>	 <p><b>IMPROVED AGILITY</b> Quickly Adapt to Mission Changes or Customer Needs</p>

Option to Acquire Rights at Any Point | Rights Granted at No Cost After Year 5






## SOAR SaaS SOLUTIONS

Highly adaptable: Convert existing systems or new builds

- ▶ AUTOMATION
- ▶ DATA OPS
- ▶ BI & DATA VIZULATION
- ▶ CROSS DOMAIN
- ▶ CONTENT MANAGEMENT
- ▶ MULTI-CLOUD, MULTI-FABRIC CLOUD ARCHITECTURE & INTEGRATION
- ▶ AI/ML & ANALYTICS

## SOAR SaaS SUPPORT

We provide the full range of support as part of the SaaS solution

<p><b>UX</b></p> <p><b>USER EXPERIENCE</b></p> <p>We create personas, customer journeys, storyboards and interactive prototypes to fully capture the user experience</p>	<p></p> <p><b>ASSEMBLY &amp; CONFIGURATION</b></p> <p>We use low-code techniques to assemble &amp; configure your solution to meet your specific requirements &amp; needs</p>	<p></p> <p><b>INFORMATION SECURITY</b></p> <p>We engineer the solution to meet the specific information assurance and security requirements of the customer</p>
<p></p> <p><b>OPERATIONS &amp; MAINTENANCE</b></p> <p>We operate and maintain all aspects of the solution in the host environment</p>	<p></p> <p><b>UPDATES &amp; ENHANCEMENTS</b></p> <p>We update, fix, and enhance the operational solution as needed</p>	<p></p> <p><b>USER TRAINING &amp; SERVICE DESK</b></p> <p>We train your users on the solution and provide all needed user support</p>

### ACQUISITION OPTIONS



### DELIVERY METHODOLOGY

Software as a Service (SaaS)    Observation and Measurement (O+M)  
Conservation of Flow (CoF)    DevOps Engineering

