

WHY RISKvue?

Department of Defense Focused Risk Management

The Department of Defense vision of modern defense infrastructure is one of joint, collaborative, and interoperable systems. An integral component in fulfilling this vision is the effective management of program risks in acquisition and sustainment processes. Defense contractors and acquisition and sustainment program managers need to handle risks in light of these mission objectives. RiskVue was designed to provide this capability off-the-shelf, while fully integrating with other program functions like contract and CDRL management, integrated master scheduling, long range planning, and CM.



Ready to Implement

RiskVue is delivered with the following ready to use features:

- ▶ 100% designed for the Web
- ▶ Program risk vs. contractor risk tracking
- ▶ Data separation security
- ▶ Integrated objectives, initiatives, and metrics for risks
- ▶ Risks identified on customizable watch lists
- ▶ Tailorable severity and probability factors
- ▶ Graphical risk summary charts
- ▶ Automated risk review briefings and guides
- ▶ Integrated risk management boards and action processes
- ▶ Real-time risk analysis
- ▶ Integration with systems engineering milestones
- ▶ Multiple mitigation plans graphically display risk reduction
- ▶ Full audit trails
- ▶ Automatic email notifications
- ▶ Enterprise-level reporting
- ▶ Integrated workflows for remote reviews
- ▶ User-defined reports and alerts
- ▶ Integrated document management, meetings, and calendars

RiskVue enables management of a program's risks and risk processes off-the-shelf, identifying risks by customizable attributes including name, status, contractor, risk owner, IPT, and others. Once identified, severity and probability parameters are used to generate risk summary charts at the risk and program level, and related mitigation strategies may be viewed graphically in the context of their reduction on overall risk factor. RiskVue's "Risk Watchlist" provides a quick snapshot of a program's most critical risk activity, displaying color-coded indicators of various risk thresholds. User-defined business rules can then notify users via email of risk indicator changes, and required review processes may be launched automatically.

Acquisition and Sustainment Program Communication

Incorporating RiskVue into an integrated acquisition or sustainment business environment enables performing risk management within the context of a program's overall management. This includes associating risks to the specific contract milestones that they concern, such that mitigation planning can evaluate the impact on milestone dates and completion. Risks may be related to specific system components - parts, software, configuration items - so that a complete understanding of baseline impact occurs during the risk planning process. The result is risk management integrated with other critical program processes, increasing its accuracy and effectiveness, while driving down related program costs.

"The TopVue product is essential to the success of our risk management program. It really gives us the ability to execute and track our program, especially with people located across the country. I especially appreciate the cooperation and responsiveness of the TopVue support team." —*TopVue Customer*



Mission Critical Solutions



ENABLING. TRANSFORMATION.

TopVue Defense, Inc. provides off-the-shelf, web-based applications that transform how government organizations acquire and sustain systems. TopVue solutions target CDRL & contract management, integrated risk management, joint-program collaboration, configuration management and OSS&E requirements, logistics data management, depot planning, and foreign military sales support. TopVue offers an application-generation architecture that supports the evolution of tailored “integrated business environments.”

Cost Reduction

- ▶ A significant result of using TopVue technology is cost avoidance. Our off-the-shelf depth in features supports common processes, and our deployed architectural platform is inexpensive to customize and easy to integrate.

Interoperability

- ▶ TopVue architecture is based on best-in-class web technology, including XML, .NET, Java, and Oracle. This architecture enables plug and play integration and interoperability of data between TopVue and other systems. This maximizes cross-program and cross-agency use, as well as enterprise integration.

Common Process Support

- ▶ TopVue targets solutions for common processes that can be reused across organizations. Enabling these common processes reduces non-value added redundancies in support of program and center-wide mission objectives.

Customers

TopVue’s solutions are implemented on major weapon system acquisition and sustainment programs in the Army, Navy, and Air Force. The mission critical domains in which TopVue is used include:

- ▶ Space & C4I
- ▶ Nuclear Missiles and Missile Defense
- ▶ Aging Weapon Systems
- ▶ Anti- Terrorism Installation Protection

Ready to Implement

The TopVue solution sets are offered off-the-shelf and include the following:

- ▶ RAGEvue: Integrated Business Environments
- ▶ BSCvue: Organizational Balanced Scorecards
- ▶ CDRLvue: Contract and CDRL Management
- ▶ RiskVue: Enterprise Risk Management
- ▶ CMvue: Configuration Management and OSS&E Compliance
- ▶ ILSvue: Integrated Logistics Data Management
- ▶ PMvue: Long Range Sustainment Planning
- ▶ ShieldVue: Installation Protection CM and ILS
- ▶ DepotVue: Depot Planning and Mod. Costing
- ▶ EVMvue: Earned Value Monitoring
- ▶ FMSvue: Foreign Military Sales Contract Management

TopVue solutions can be implemented as a whole, or incrementally assembled to meet your project goals.

Call TopVue for details: (801) 825-7100

