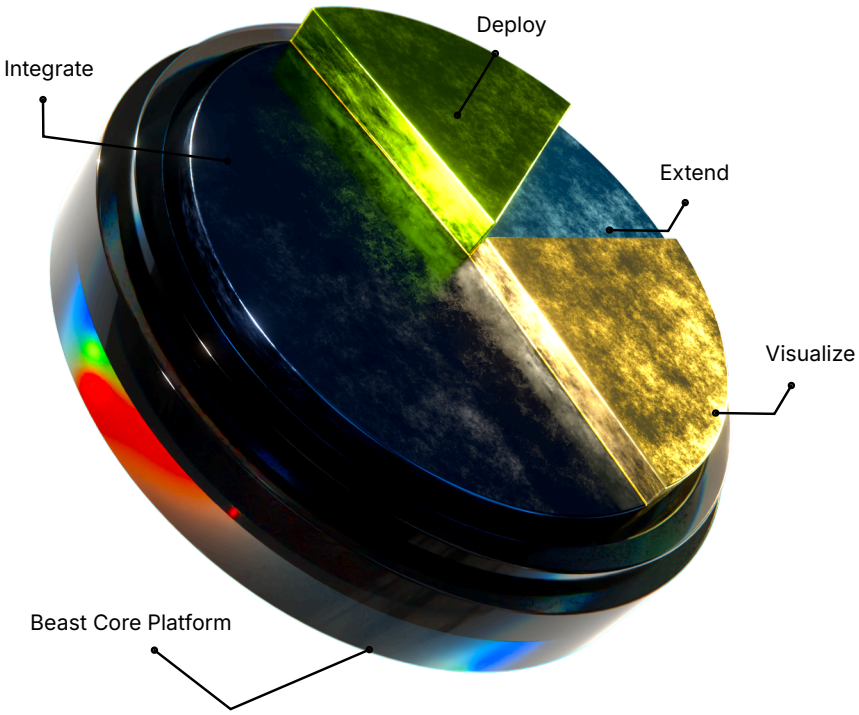
Beast Code

Capability Statement



Platform Capabilities

Digital Integration

- Data normalization
- Legacy and modern system connectivity
- PLM, MBSE, and digital thread support

Operational Visualization

- 2D/3D mission and sustainment views
- Model, document, and technical data visualization
- Reality capture integration

Workflow & Training

- Decision-support workflows
- Drag-and-drop training authoring
- Walkthrough and familiarization environments

Analytics & Automation

- AI/analytics integrations
- Predictive maintenance and reliability workflows
- Alerts, notifications, and third-party extensibility

Modernize In Place

Beast Code helps organizations transform fragmented mission, engineering, logistics, maintenance, and operational information into mission-focused software applications, dashboards, and workflows that deliver shared operational awareness, improve readiness, and support faster decisions.

Rather than replacing existing systems, Beast Code modernizes in place by connecting existing capabilities into a unified operational environment that supports decision-making from the enterprise to the tactical edge.

Maintain control of your data while integrating existing systems and rapidly deploying capabilities aligned to mission needs.

Proven Across Complex Defense & Dual Use Missions

Beast Code supports defense and allied organizations operating in some of the world's most complex mission environments. Our team has extensive experience supporting maritime, aerospace, and space programs, with particular strength in sustainment, technical data, and mission-focused software applications that improve readiness and accelerate decision-making.

Disclaimer: Beast Code is not endorsed by, sponsored by, or officially affiliated with the U.S. Government, Department of War, U.S. Special Operations Command, or any military service. Any government names, seals, insignia, or logos shown are used only to identify customer or mission environments where applicable.

Operational Focus Area

Connect What Already Exists: Integrate mission systems, technical data, engineering models, and operational information without replacing existing tools or workflows.

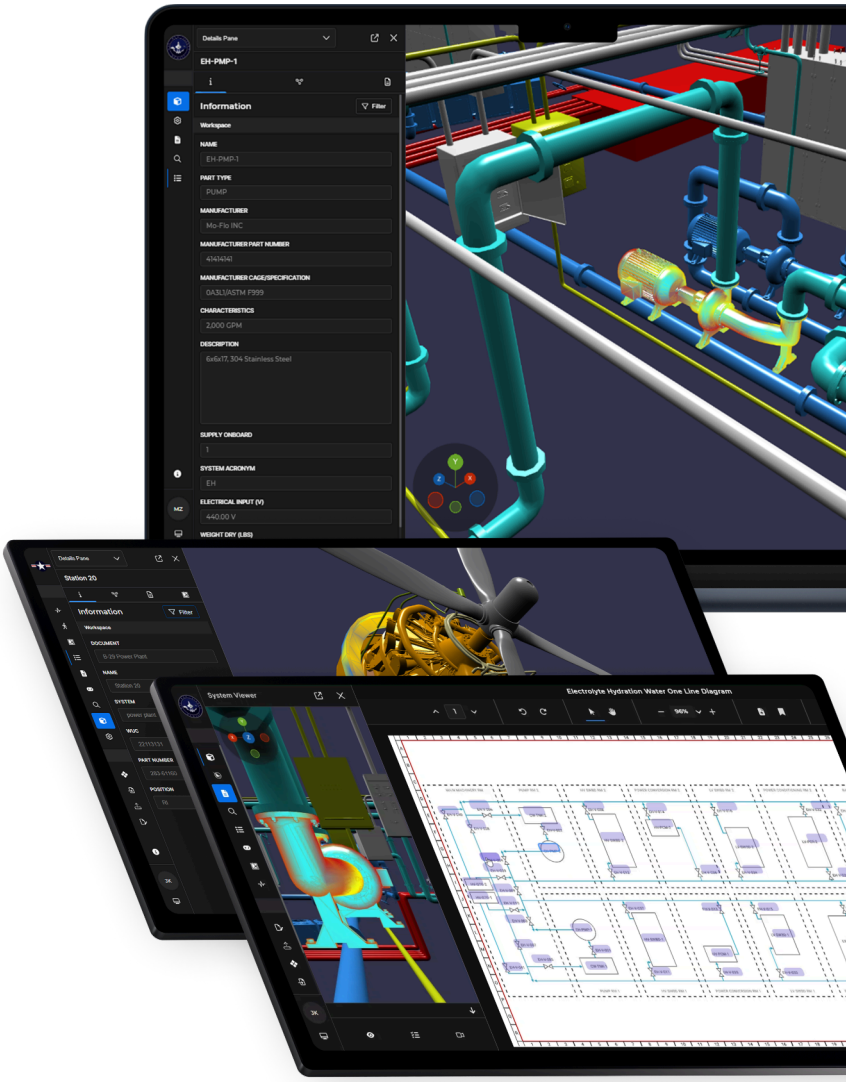
Mission-Focused Applications: Rapidly develop dashboards, workflows, and decision-support tools aligned to operational requirements.

Shared Operational Awareness: Transform fragmented information into actionable insights that improve visibility, coordination, and mission readiness.

AI & Analytics: Integrate AI, analytics, and automation where they improve operational outcomes and workforce efficiency.

Learning & Workforce Readiness: Create mission-focused training and digital walkthroughs that accelerate knowledge transfer and reduce time-to-proficiency.

Avoid Vendor Lock: Maintain ownership of data, models, workflows, and future technology choices through an extensible architecture.



Government-Ready Deployment

License-Free for Government Organizations: No user license fees for government users.

Proven in Government Environments: Already deployed across government devices, networks, and operational environments.

Built for Accredited Systems: Security artifacts, vulnerability scans, and deployment documentation maintained to support accreditation processes.

Flexible Deployment Options: Deploy to cloud, on-premises, mission-edge, contested, degraded, and disconnected environments.

Corporate Info

Primary NAICS: 513210 – Software Publishers

Additional NAICS: 541715, 541713, 541511, 541330

CAGE Code: 74A2A

Small Business Designation: Small Business

Headquarters: Fort Walton Beach, FL

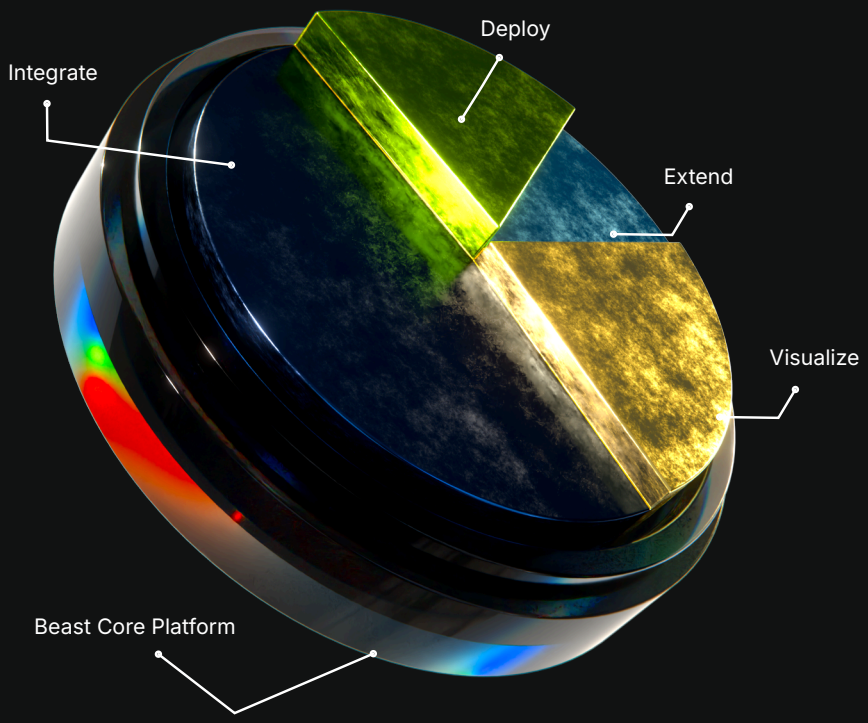
Contact: accountexecutives@beast-code.com

Contract Vehicles

- GSA SBIR Phase III Contract Vehicle — $500M Ceiling
- EWACC (Eglin Wide Agile Acquisition Contract) — $46B Ceiling
- MDA SHIELD IDIQ — $151B Ceiling
- Navy LOG IT IDIQ — $250M Ceiling

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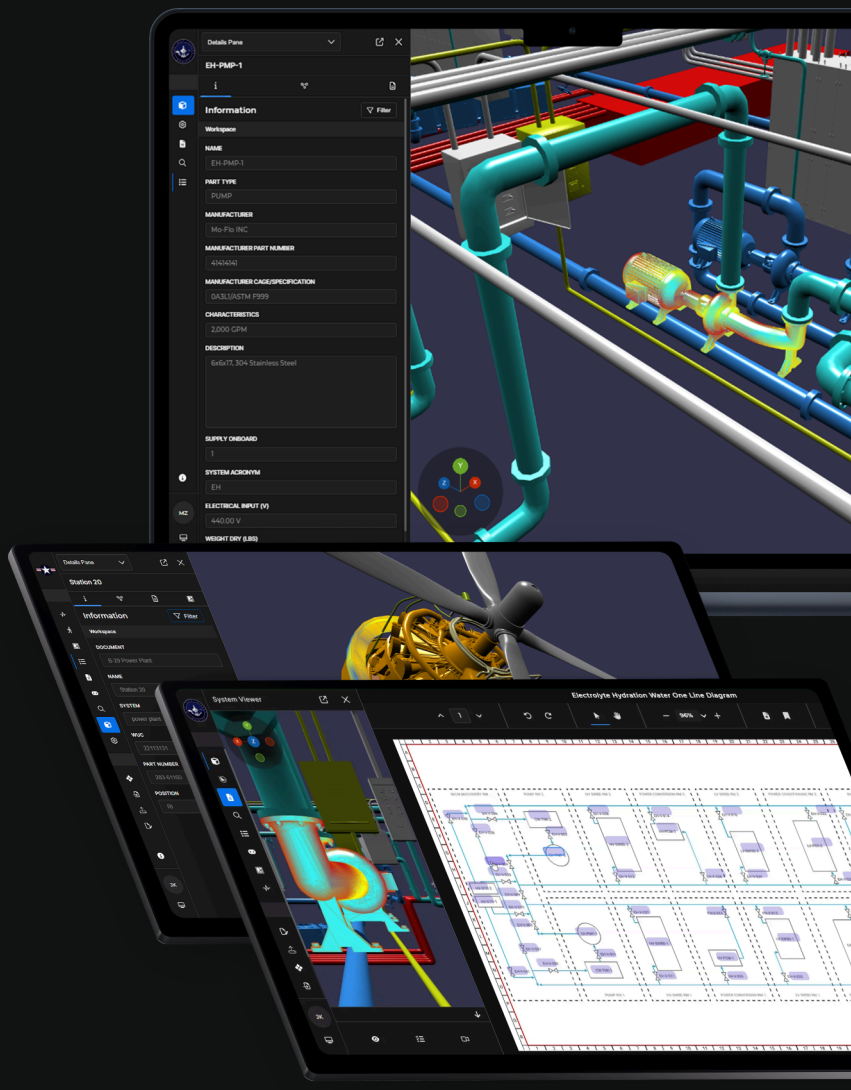
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