

Jayce Montes

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SUMMARY

Principal level defense logistics professional with 12 years supporting complex Department of Defense weapons systems through **integrated product support, lifecycle maintenance planning**, supply chain management, sustainment analysis, and readiness planning. Leads logistics work across maintenance, supply, transportation, material management, acquisition, asset visibility, technical data, and product support management. Applies all **12 DoD Integrated Product Support Elements**, DoD 5000.85, MIL HDBK 502, Logistics Management Information practices, system fault analysis, and **Reliability, Availability, and Maintainability** analysis. Converts engineering specifications and production schedules into practical support requirements, maintenance concepts, and resource plans. Advises program leaders, Navy personnel, fleet stakeholders, engineers, contractors, and industry partners while mentoring junior analysts. Active Secret clearance and U.S. Citizenship support mission focused logistics leadership in developmental and sustainment environments.

EXPERIENCE

Principal Logistics Analyst

January 2023 - Present

Orion Maritime Defense Solutions

Huntsville, AL

Leads integrated product support planning for a developmental Navy strike system portfolio, guiding analysts, reviewing sustainment evidence, and advising leadership on readiness, policy, and contractor deliverables.

- Led IPS planning for a Navy strike system portfolio across maintenance, supply, and transportation.
- Applied **12 DoD Integrated Product Support Elements** during competitive prototype sustainment assessments.
- Directed fault analysis and maintenance planning, converting failure behavior into readiness recommendations.
- Advised leadership on **DoD 5000.85** and **MIL HDBK 502** lifecycle planning practices.
- Reviewed LMI data, **production schedules**, and **asset visibility** information to identify sustainment risks.
- Mentored junior analysts on **technical writing**, policy interpretation, and defensible support recommendations.

Senior Integrated Product Support Analyst

March 2020 - December 2022

Aegis Harbor Systems Group

Norfolk, VA

Managed **integrated product support** analyses for Navy weapons system upgrades, connecting fleet feedback, engineering changes, **supply** data, and readiness priorities with actionable support decisions.

- Managed IPS analyses for Navy weapons system upgrades, integrating fleet feedback and engineering changes.
- Developed maintenance products from fault data and **RAM analysis**, clarifying repair concepts.
- Coordinated provisioning, **transportation, support equipment**, and technical documentation with Navy stakeholders.
- Assessed contractor support artifacts against DoD policy, documenting gaps and corrective recommendations.
- Built material and scheduling analyses from engineering specifications to anticipate long lead support needs.
- Guided developing analysts through **LMI** reviews and IPS assessments, improving evidence traceability.

Lifecycle Logistics Analyst

July 2017 - February 2020

Vector Point Federal Services

Dahlgren, VA

Performed lifecycle logistics analysis for major Department of Defense systems, linking engineering changes with maintenance, supply, transportation, support resources, and program decisions.

- Performed **lifecycle logistics** analysis connecting engineering changes with maintenance and supply planning.
- Conducted **system fault analysis** with engineers to determine maintenance implications and supportability concerns.
- Used **LMI databases** and **Microsoft Office Suite** to evaluate asset information for decision packages.
- Supported **RAM** reviews by tracing reliability findings to spares, maintenance tasks, and readiness.
- Drafted logistics plans and technical memoranda translating analysis into clear management options.
- Proposed standardized review steps after evaluating recurring process issues and traceability gaps.

Logistics Specialist

June 2014 - June 2017

Blue Ridge Defense Analytics

Arlington, VA

Supported defense logistics projects involving material management, maintenance planning, supply support, transportation, acquisition documentation, and progressively broader supportability analysis.

- Supported defense logistics projects involving **material management**, maintenance, supply, and transportation.
- Analyzed engineering specifications and production **information** for material requirement and scheduling inputs.
- Maintained logistics datasets and asset records supporting inventory and configuration assessments.
- Prepared **technical writing** products on DoD policy, lifecycle support, and **sustainment** questions.
- Coordinated engineering, supply, and program data calls, resolving discrepancies before formal assessments.
- Built broader IPS ownership through increasingly complex supportability analyses and acquisition documentation.

Junior Logistics Analyst

June 2012 - May 2014

Prime Meridian Technical Services

Alexandria, VA

Organized logistics records and analysis products for defense programs, supporting senior staff with maintenance, supply, transportation, material, documentation, and review coordination.

- Organized maintenance, supply, transportation, and material records for defense logistics analyses.
- Reviewed equipment documentation, identifying inconsistent data affecting downstream lifecycle planning.
- Created Excel trackers and briefing materials consolidating logistics status for government reviews.
- Documented **technical decisions** and action records supporting traceable engineering follow up.
- Researched logistics guidance and summarized lifecycle support requirements under senior supervision.
- Developed **acquisition logistics** skills through increasingly complex cross functional assignments.

PROJECTS

Navy Strike System Sustainment Planning 📅 2024

Built a sustainment planning framework connecting IPS elements, fault analysis, maintenance concepts, LMI evidence, readiness objectives, and production needs for a developmental Navy system.

Fleet Readiness Supportability Review 📅 2022

Integrated fleet feedback, RAM findings, engineering changes, and supply data into a practical review package that clarified support assumptions and follow up actions.

LEADERSHIP & AWARDS

- DAWIA Life Cycle Logistics Level III certification recognized advanced logistics leadership and policy application in defense acquisition programs.
- Selected by program leadership to mentor junior logistics analysts and review high visibility product support deliverables.
- Trusted contributor for technical memoranda, policy interpretation, and sustainment recommendations supporting Navy program decisions.

EDUCATION

Bachelor of Science in Supply Chain Management

2012

George Mason University GPA: 3.5

Fairfax, VA

Coursework: Supply chain strategy, logistics management, operations planning, procurement, inventory management

CERTIFICATIONS

- DAWIA Life Cycle Logistics Level III 📅 2021
- Secret Security Clearance, Active 📅 2026

TECHNICAL SKILLS

- **Integrated Product Support:** 12 DoD IPS Elements, product support management, supportability analysis
- **Lifecycle Logistics:** Lifecycle maintenance planning, acquisition logistics, sustainment planning
- **Supply Chain Management:** Supply planning, material management, inventory analysis
- **Maintenance Analysis:** System fault analysis, maintenance task analysis, repair planning
- **Reliability Engineering:** RAM analysis, reliability assessment, maintainability analysis
- **Defense Acquisition:** DoD 5000.85, MIL HDBK 502, program formulation
- **Logistics Information:** LMI databases, asset visibility, configuration data
- **Planning Applications:** Microsoft Excel, Microsoft Word, Microsoft PowerPoint
- **Production Planning:** Engineering specifications, production schedules, material requirements
- **Technical Documentation:** Technical memoranda, logistics plans, contractor deliverables
- **Transportation Logistics:** Transportation planning, customer placement, distribution coordination
- **Readiness Management:** Operational readiness, fleet feedback, sustainment risk

SKILLS

- Integrated Product Support
- Lifecycle Logistics
- Fault Analysis
- Supply Chain Management
- DoD 5000.85
- MIL HDBK 502
- LMI
- RAM Analysis
- Navy Weapons Systems
- Sustainment Planning
- Material Management
- Asset Visibility
- Acquisition Logistics
- Technical Writing
- Microsoft Office Suite

PROFESSIONAL AFFILIATIONS

- Department of Defense logistics professional community, focused on lifecycle support, sustainment planning, and readiness analysis.
- Navy program, fleet, engineering, and industry stakeholder network supporting integrated product support decisions.

LANGUAGES

- English (Native)
- Spanish (Intermediate)

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST