

TURNING FRAGMENTED SUSTAINMENT DATA INTO ACTION: **N-SITE, SUSTAINMENT INTELLIGENCE THROUGH DATA EXPLOITATION**

N-SITE shortens the path from problem identification to resolution by turning fragmented sustainment data into actionable workflows for engineers and logisticians.

N-SITE connects supply, engineering, and technical data into a single operational environment so Program Offices can identify readiness drivers earlier, assess options faster, and move toward corrective action with confidence. It is purpose-built for real sustainment work faced by SPO engineers and logisticians working in complex legacy environments.

- ▲ Identify at-risk parts before they become major readiness drivers
- ▲ Eliminate time spent gathering and reconciling data across disconnected systems
- ▲ Prioritize sustainment action based on mission impact
- ▲ Surface discrepancies across critical source data before they drive decisions
- ▲ Accelerate part analysis, alternative sourcing, and additive manufacturing evaluation
- ▲ Support structured workflows that move from insight to action
- ▲ Improve confidence through traceable data, visible assumptions, and reviewable outputs



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N-SITE

N-SITE is purpose-built for real sustainment work faced by SPO engineers and logisticians working in complex legacy environments.

N-SITE is built to reduce analysis time, compress manual workflows, and support human decision-making with traceable outputs instead of black-box recommendations. It helps users work across existing systems of record faster and more effectively without replacing them.

Integrated Sustainment Data

Connects logistics, engineering, and technical data into one operational environment for faster analysis and better context.

Problem Identification

Highlights readiness drivers, supply risk, and problem parts through dashboards, filtering, and predictive analytics.

Part and Solution Assessment

Supports part-level review, alternative evaluation, and additive manufacturing screening to accelerate solution development.

Data Cleanup

Automatically identifies discrepancies across critical source inputs so teams can address data quality issues before they affect downstream decisions.

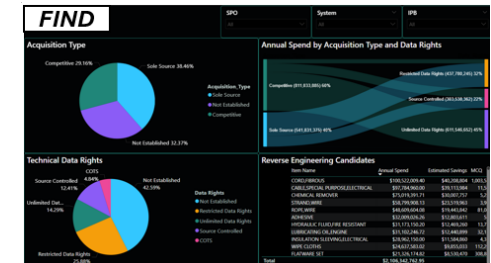
Data Structuring

Converts unstructured engineering content into usable formats that support analysis, PLM alignment, and follow-on workflows.

N-SITE is a modular sustainment capability that can support individual Program Offices while also aligning with broader enterprise digital backbone efforts. It helps bridge the gap between legacy sustainment realities and modern enterprise data environments. The result is faster analysis, better-prepared action, and a shorter cycle time from readiness signal to engineering response.

Find It.

Custom dashboards, part-level search, and predictive supply views help users quickly surface system health issues, emerging sustainment risks, and readiness drivers.



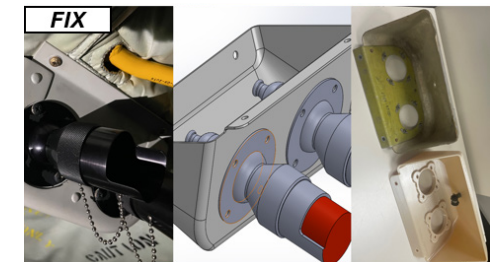
Assess It.

Integrated data, part context, source-data comparison, and part assessment workflows reduce manual analysis and help engineers focus effort on the highest-value actions.



Fix It.

Identified issues are linked to practical next steps, including alternative sourcing, additive manufacturing evaluation, and other follow-on engineering workflows.



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