NetSuite Optimization Checklist



Use this checklist to evaluate your NetSuite setup. Each area highlights potential bottlenecks, inefficiencies, or missed opportunities. Optimizing regularly ensures long-term ERP value.

Data Integrity & Cleanup	Custom Records & Fields
 Run scheduled saved searches to flag duplicate records, missing fields, or orphaned transactions. Validate critical data such as customer emails, vendor IDs, and inventory SKUs. Implement deduplication logic using scripts or native tools. 	 □ Review all custom records, fields, and forms. □ Identify which ones are actively used and remove unused ones. □ Excessive customization introduces noise and degrades performance. □ A quarterly audit helps keep your system efficient.
Saved Searches & Reports ☐ Audit each saved search for relevance and usage. ☐ Consolidate overlapping reports, archive stale ones, and simplify logic. ☐ Use the Execution Log to identify high-impact searches. ☐ Optimize for speed and clarity.	Role Permissions & Access Controls Review all roles against current job functions. Audit for over-permissioning and segregation-of-duties violations. Use NetSuite's Role Audit Trail to ensure access remains auditable and secure.
Dashboards & KPIs ☐ Eliminate dashboard clutter. ☐ Retain only widgets and KPIs that align with business priorities. ☐ Use performance-friendly visuals to support real-time insights and usability.	Script Performance & SuiteScripts Monitor SuiteScript execution using logs and the script queue monitor. Refactor outdated or inefficient scripts. Always test in sandbox before deploying. Well-maintained scripts prevent system slowdowns.

Workflow Automation Efficiency

- Audit workflows for broken triggers, unused branches, or overcomplexity.
- Aim for maintainable, performant automation.
- Clear workflows reduce manual steps and speed up business processes.

Integration Health (APIs, Connectors) Monitor API call volumes and sync errors. Reevaluate whether current integrations still meet business needs. Faulty integrations degrade data quality and efficiency.	Financial Module Configuration Revalidate chart of accounts, fiscal calendars, revenue recognition rules, and posting logic. A clean financial setup supports accurate closes, audits, and forecasting.
Inventory & Supply Chain Setup Audit reorder points, bin locations, lead times, and vendor preferences. Align planning parameters with real-world conditions to improve forecasting and cash flow.	Order-to-Cash Process Optimization Review approval steps, pricing overrides, and fulfillment logic. Eliminate bottlenecks to reduce billing cycles and improve operational efficiency.
Procure-to-Pay Efficiency Clean up vendor data, standardize PO templates, and streamline approval workflows. A lean P2P process improves vendor relationships and throughput.	SuiteAnalytics Usage Audit analytics adoption across teams. Build department-specific workbooks and provide training. Analytics improve visibility without requiring external BI tools.
System Notifications & Alerts Configure alerts for errors, thresholds, and status changes. Set up escalation paths. Avoid alert fatigue, but ensure critical issues are surfaced promptly.	User Training & Documentation Conduct regular training and keep documentation up to date. Host quarterly refreshers—especially after major NetSuite releases. Training ensures adoption and system ROI.

