

OMB A-123 Risk & Controls Management

FedRAMP® Cloud Service Provider for Integrated GRC Automation



Why choose Onspring for OMB A-123 Risk & Controls Management?

Amidst OMB A-123 policy requirements and ever-growing complexities, federal agencies need a reliable, scalable tool that can truly streamline and integrate Enterprise Risk Management (ERM) and Internal Control programs outlined by Federal Managers Finance Integrity Act (FMFIA) and the Government Accountability Office's (GAO) Green Book.

Onspring's OMB A-123 Risk & Controls Management software is the *only* solution configured with ready-made processes, workflows and reports aligned to the OMB Circular.

- Captures information and categorizes controls based on type, including Controls Over Reporting, Fraud, Privacy, Security and External Service Provider
- Drives dynamic scoping and testing of internal controls according to requirements
- Offers full ERM capabilities, including risk identification, automated assessments, control evaluations, response tracking and mapping to controls
- Directly integrates with POA&M processes

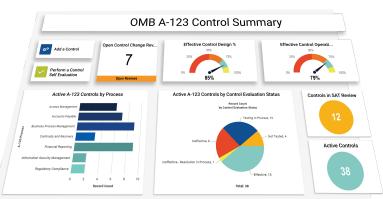


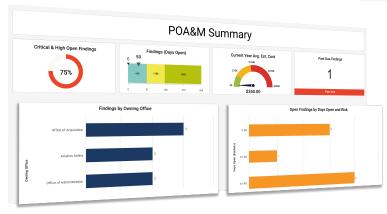
Risk Profile Identification & Evaluation

Establish risk objectives, enable ongoing risk identification and assessments, and identify, manage and monitor real-time risk-response activities across your entire risk profile. Onspring leverages data gathered as part of the ERM process to drive required reporting and communications with key stakeholders, including your agency's Risk Management Council.

Internal Control Management

Define internal controls aligned to standards, manage control documentation, and conduct assessments for formal reporting. Our software also supports the classification and evaluation of Internal Controls Over Reporting (ICOR) and OMB Circular A-130.





Integration with POA&M

Identify & classify deficiencies arising from control evaluation procedures, establish corrective action plans associated with Risk Evaluations & Internal Control Assessments, and report on issue severity, ownership, and status.

Key Benefits for OMB A-123 Risk & Controls Management

By implementing Onspring's OMB A-123 out-of-the-box software, you can instill a structured, integrated and automated approach to manage risk and stay compliant, saving you measurable time and effort. Plus, you can implement and customize your Onspring instance in perpetuity—on your own—without the need of IT or dev resources.

Onspring integrates and manages your OMB A-123 requirements while simultaneously automating compliance workflows, assessments, approvals and analytics, which allows you to share real-time activities monitoring that help federal agencies achieve & maintain OMB Circular compliance.

- Centralized risk register and related control repository that fully document, categorize and manage both programs, mapping risk & control data to systems, processes & polices.
- Increase performance with automated, structured evaluations using central engagements for test deployment, visibility and tracking purposes, including the capture of hierarchy.
- Import content from external sources, including mappings to key regulations.
- Real-time monitoring of overall risk posture, OMB compliance and deficiency action plans.
- Expedite decision-making with one-click, formatted financial reports to stakeholders.

The Onspring GovCloud Difference

- FedRAMP® CSP Aligned to Government Security Structures
- Mission-based, Digital Transformation
- No-code, Self-sustaining Administration

People-powered Platform

Onspring is an autonomous solution. As a cloud-based, no-code platform, Onspring is ready to go out-of-the-box **and** grows with your needs, adapting to methodologies, maturations, roles and regulations. You can independently run, add and update our applications on your own to suit your particular agency's risk and compliance teams.



Platform Features



Live Reporting

Real-time data aggregation in tables & graphs tha drill directly to details



Executive Dashboards

Deliver insights & communicate activities in a role-based command center



Data References

Relate data points to connect deficiencies to impacted obligations, controls & action plans



Formulas

Calculate compliance violation values from data records to measure real-time risk posture



Surveys

Send evaluations, assessments & attestations on an automatic schedule or ad hoc



Access Control

Set permissions by user to create, read-only, edit & delete



Task Management

Assign individual tasks & track completion by team member, due date, budget & priority



Integrations

Consolidate content subscriptions
& your favorite tech



Ready-made

Start immediately with out-of-the-box workflows & reports; just add your data



Make it Your Own

Edit & create new workflows & reports on your own without IT or dev resources



End-to-end Management

Streamline tasks across all assessors, councils and teams, from identifying risks to documenting controls to final reports



Connected

Integrate OMB A-123 with Risk, IT, InfoSec & Audit for efficiencies & agency-wide accountability

Real ROI



increase in employee efficiencies

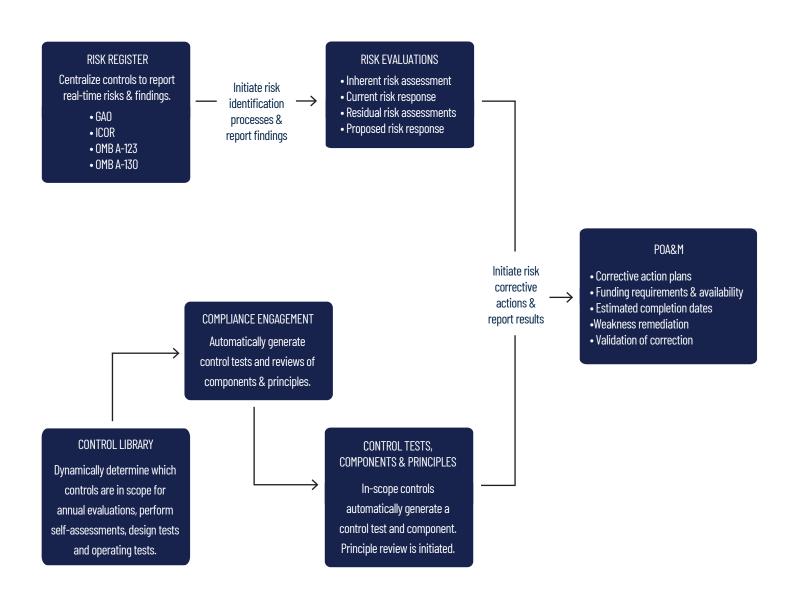
50%

reduction in redundant tasks



wait to update workflows & reports

One Connected System for All Federal Requirements



Onspring is no-code process automation software that connects data and teams for better intelligence, governance, alignment & resilience.

When people are empowered to create their own workflows, processes, requirements, and reporting, teams are more productive, and business runs better. More control. More visibility. More connection. Better decisions.

Onspring is a top-rated GRC software on G2 and Capterra and was recently ranked for the third year in a row as the number-one GRC software by real users in the InfoTech Research Group Leader Quadrant.

FedRAMP ID: FR2231648178 UEI Code: KCE8DGSLPFC8 CAGE Code: 82Z79

NAICS Codes:

518210 - Computing Infrastructure Providers, Data Processing, Web Hosting & Related Services

511210/513210 - Software Publishers

541511 - Custom Computer Programming Services

541512 - Computer Systems Design Services

541690 - Other Computer-Related Service

541519 - Other Scientific & Technical Consulting Services















