



Digital Control Solutions

Your data under your control.

ASSESSMENT OFFER

DCS Data Residency and AI Control Assessment

A 2-4 week assessment that maps dependency and residency, identifies license, cloud, and AI cost exposure, shortlists sensitive workflows, and defines the first practical implementation proposal.

The Customer Problem

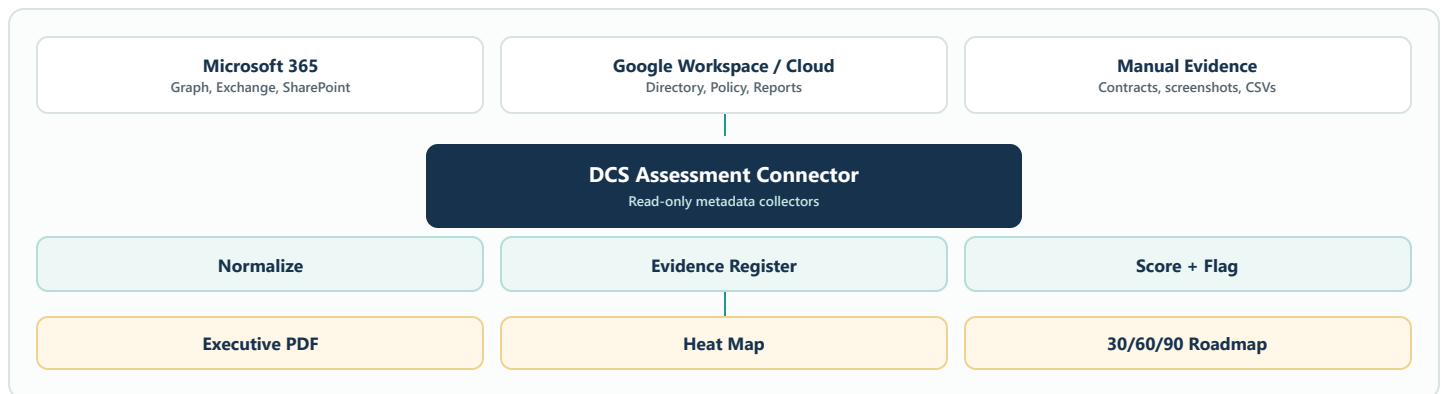
Data-resident hosting is only part of the story. Sensitive data, metadata, indexes, backups, logs, support artifacts, administrative access, third-party integrations, and AI outputs can still depend on vendor-controlled evidence and operating models.

- Configuration complexity creates policy burden and accidental exposure paths.
- AI adoption can create new privacy, prompt, output, connector, and token-spend control risks.
- Vendor dashboards often report location without proving every replica, cache, support workflow, or processing path.

What DCS Delivers

A consultant-led read-only assessment that collects configuration and policy metadata, separates evidence from assumptions, and turns findings into a control roadmap.

- Executive PDF report and control heat map.
- Evidence register in CSV and JSON.
- Cost and AI exposure model for leadership discussion.
- 30/60/90-day roadmap and recommended DCS pilot scope.



Assessment Coverage

- Microsoft 365 tenant data-location evidence.
- Google Workspace data-region policy evidence.
- Users, mailboxes, sites, drives, groups, and organizational units.
- Privileged administrators, OAuth grants, service accounts, and third-party apps.
- License, cloud, storage, and AI cost exposure.
- AI exposure, token-spend signals, and usage-control gaps.

Sample Results Snapshot

A sample assessment report shows how DCS presents residency, control, AI exposure, exceptions, and recommended migration priorities.

- Residency and control heat map by workload.
- Evidence confidence mix and regional exposure profile.
- High-priority flags for admin access, third-party apps, AI services, and token exposure.
- 30/60/90-day control roadmap.

Start With Evidence, Not Assumptions

DCS does not just ask where your data lives. We separate evidence from assumptions, identify what remains outside your control, and map a practical path to data-resident alternatives.

01 Connect read-only metadata sources

02 Normalize evidence and confidence

03 Flag residency, control, and AI gaps

04 Define the first DCS pilot