

GOV SHARED CLOUD SERVICES

Avalon gets your program productive inside the government cloud you've already been directed to use, faster than the platform's own intake queue.

THE PROBLEM WE ADDRESS

Mission owners routinely assume "the platform has an ATO, so we're covered" — but the mission system still requires its own authorization, and undocumented inheritance reads as unmet controls at assessment time.

A system stuck on aging on-premises infrastructure, or waiting months in a platform onboarding queue, cannot deliver capability, and directed-migration deadlines slip while the program eats the blame.

WHAT WE DO

- Workload and data-type inventory against candidate shared environments
- Scoring on impact level, inherited controls, cost, and lead time
- Sponsor and funding coordination (MIPR or interagency agreement)
- Impact-level determination and CSP region selection support
- Account structure and network segmentation within the enclave
- Cloud Access Point/SCCA connectivity for DoD, TIC 3.0 for civilian
- Identity federation (CAC/PIV, agency ICAM, FedRAMP-authorized IdP)
- Control-by-control inheritance mapping to NIST SP 800-53

HOW WE DO IT

1 PLATFORM FIT & SELECTION

Workload and data-type inventory scored against candidate shared environments, ending in a defensible decision record.

DELIVERABLE

Platform selection decision record

3 TENANT CONFIGURATION

Landing-zone configuration inside the platform's guardrails, plus the Control Inheritance Workbook reconciled to your controls.

DELIVERABLE

Configured tenant + inheritance workbook

2 ONBOARDING EXECUTION

Sponsor and funding coordination, account and enclave requests, and every intake artifact submitted correctly the first time.

DELIVERABLE

Approved intake package

4 GOVERNANCE & HANDOFF

Consumption model, service-request runbook, and a working-session knowledge transfer.

HANDOVER

Governance model + trained staff

VALUE DELIVERED

- Inheritance you can actually defend.** A Control Inheritance Workbook reconciles the platform's ATO against your controls, control by control.
- Your place in the queue, protected.** Intake forms submitted correctly the first time, so directed-migration deadlines don't slip.
- Configured within the guardrails.** Tenant setup won't break at the platform's next update.
- The mission owner's side of the table.** Avalon works for the program, not the platform team.

THE ONE THING TO REMEMBER

Avalon works only for you, the platform team works for the platform.

COMMONLY PROCURED AS

Shared government cloud platform onboarding services

AT A GLANCE

Model	Fixed fee, fixed timeline
Typical	3–6 wks for a standalone onboarding sprint
NAICS	541512, 541511, 541519, 541611, 541690
UEI	Y9MXMMHY3HA1
CAGE	242T0
Standards	FedRAMP (Rev 5 and 20x), NIST SP 800-53 Rev 5, DoD Cloud Computing SRG, DoD Secure Cloud Computing Architecture

WHO WE WORK WITH

- Program manager directed to onboard to a shared government cloud platform
- ISSO needing a defensible Control Inheritance Workbook for the SSP
- CIO staff evaluating which shared environment fits a workload

COMMITMENT TO QUALITY

Avalon is led directly by a PMP-certified founder with a decade of enterprise engineering experience where every engagement gets senior-level attention, never a subcontracted bench. Delivery follows NIST SP 800-53, RMF, and FISMA, evidence-backed and control-mapped by design. ISO 9001/27001 is on the roadmap as the pipeline scales.

Status: Small business federal contractor based in Los Angeles, CA

FEDRAMP (REV 5 AND 20X)

NIST SP 800-53 REV 5

DOD CLOUD COMPUTING SRG

DOD SECURE CLOUD COMPUTING ARCHITECTURE