Splunk Data Platform Services

Specialist migration and enablement services for Splunk Enterprise and Splunk Cloud

Splunk Data Platform Services provides expert support to help public-sector organisations migrate, enhance, or enable their Splunk environments. The service is delivered by Splunk-specialist consultants and focuses on ensuring Splunk platforms are correctly architected, securely deployed, and operationally effective.

Buyers may select either Migration Services or Enablement Services under a single call-off, depending on their current platform state and objectives.

Service Options

Support for organisations migrating Splunk platforms between Splunk Enterprise and Splunk Cloud, or enhancing a migration that has already taken place.

This service covers:

- Migration from Splunk Enterprise to Splunk Cloud
- Migration from Splunk Cloud to Splunk Enterprise
- Post-migration enhancement, optimisation, or remediation of a previously completed migration
- Migration and adoption of Splunk Premium Applications (Enterprise Security, SOAR, IT Service Intelligence)

Typical activities include:

- Assessment of existing Splunk architecture, data sources, and configurations
- Migration planning and validation
- Index, data, app, and configuration migration
- Validation of searches, dashboards, alerts, and use cases
- Stabilisation, optimisation, and handover support

Splunk Data Platform Enablement Services

Support for organisations establishing or expanding their use of Splunk Enterprise or Splunk Cloud.

This service covers:

- Splunk Enterprise enablement
- Splunk Cloud enablement
- Splunk Premium Application enablement (Enterprise Security, SOAR, IT Service Intelligence)
- Splunk Edge Hub enablement

Typical activities include:

- Platform design and deployment
- Data onboarding and source configuration
- Index, data model, and retention design
- Search, dashboard, and alert development
- Knowledge transfer and operational handover

Outcomes for Buyers

- A stable, supported Splunk platform
- Reduced risk during migration or enablement
- Improved visibility from machine data
- Configurations aligned to Splunk best practice
- Clear documentation and operational readiness