

IMPLEMENTATION SERVICES FOR SPLUNK

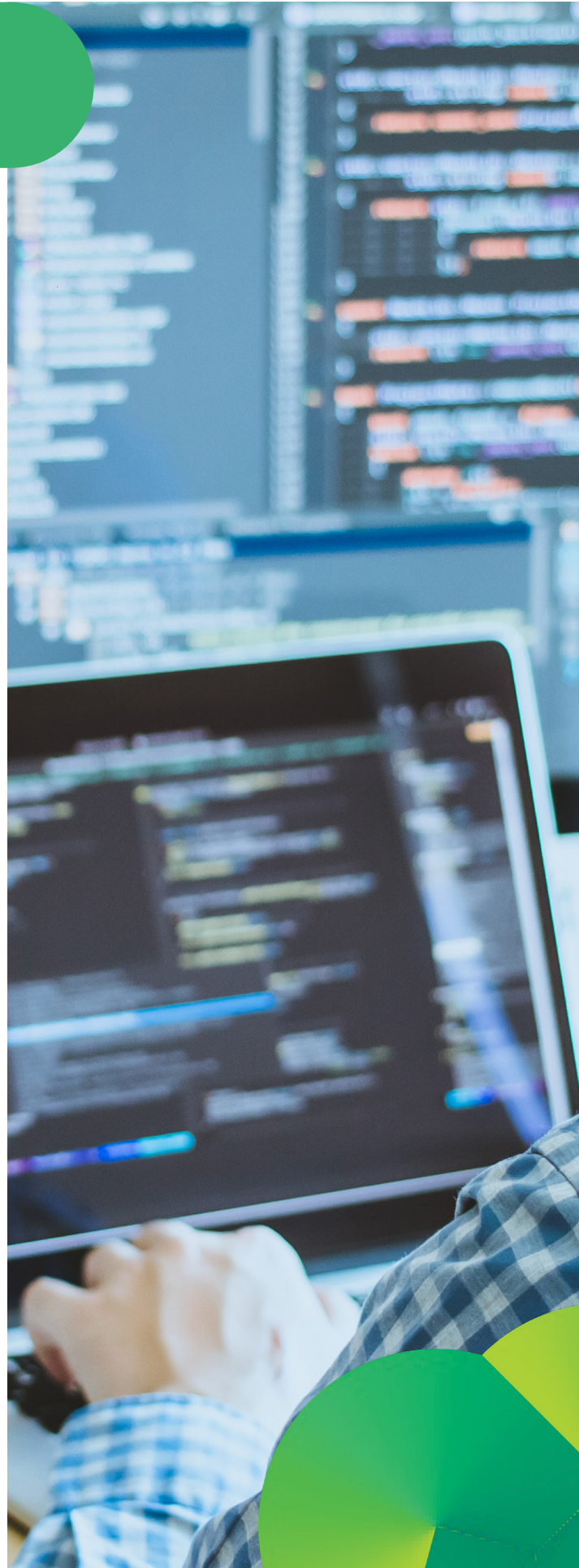
Leverage our Splunk experts to accomplish more in less time

Tesseract (formerly known as Rivium) has a proven track record of implementing Splunk for many businesses and government agencies in Australia.

As a result, our engineering team have successfully deployed Splunk in a diverse range of environments with broad and varied requirements.

All data centres are multi-vendor environments, which means we need experience across a diverse range of hardware and software technologies in order to implement Splunk effectively to provide visibility across all layers of your infrastructure.

At Tesseract, our engineers have this broad knowledge to ensure your Splunk implementation is a successful one.



A COMPREHENSIVE PORTFOLIO OF IMPLEMENTATION SERVICES

Splunk implementation

Using best practice guidelines from Splunk, our engineering team can provide services to assist with your entire deployment including virtualisation sizing, operating system installation and configuration, indexers, search heads, deployment server, replication, and clustering.

Data onboarding

There are many different methods of ingesting data into Splunk, and each has their reasons and benefits for using each method. Using Tesseract professional services, we can ensure you onboard your data correctly to ensure you maximise your performance and insights for best results.

Splunk app deployment

Tesseract can guide you through the process of selecting the most appropriate apps to suit your environment and requirements from more than 600 available on Splunkbase. Our services can include the implementation of premium apps, Splunkbase apps as well as other third-party apps and data inputs.

User experience

An important capability of Splunk is the ability to customise it to your needs. Tesseract can provide the services to develop custom dashboard and console designs, powerful charts, reporting and alerts. We can also create custom data models to make it easier for your team to produce their own reports.

Asset assessment

A crucial phase of your Splunk implementation is determining which IT assets need to be indexed by Splunk. Our asset discovery service provides the assistance you need to define a complete asset register to ensure all critical systems are indexed to provide the visibility you need.

Forwarder configurations

Tesseract can provide advice and recommendations on your forwarder configurations to ensure you maximise the benefits that forwarders can provide. This can include performance benefits, dealing with remote locations and also to assist with minimising the volume of data consumed.

Version upgrades

With the Splunk product roadmap providing rapid and ongoing improvements to the core product and premium apps on an ongoing basis, it's important to maintain your implementation at the latest version. Tesseract can provide the services you need to upgrade your environment while minimising downtime.

Technical assessment

Tesseract can undertake a technical assessment of your environment. This provides a comprehensive review of your Splunk environment to ensure your architecture remains supportable, maintainable and upgradable. This service includes the identification of performance issues.

Connect with our Security Expert

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