

SIEM Replacement Implementation Workshop

Our consultants support the replacement of legacy SIEM products across the globe and are ready to lead your replacement. We have developed a framework for identifying the critical steps and timelines of the significant stages in a replacement project



REPLACING YOUR LEGACY SIEM DOESN'T HAVE TO BE OVERWHELMING

In our Replacement Implementation Workshop, customers will work with us to develop a customized migration plan that will:

- **Identify use cases** to be implemented in your new environment
- **Develop a dual environment** data feed plan
- **Evaluate data sources** and map data requirements to use cases
- **Provide a customer network architecture** recommendation for the new Splunk environment
- **Evaluate custom integration requirements** (workflows, ticketing, etc.)
- **Conduct integration planning** for existing Splunk instances already running in your organization
- **Deliver a high-level project plan** with timelines and estimated levels of effort required

Our workshop framework is designed to complete a migration assessment in two weeks, providing you with the speed to support your decision-making cycle.

We find it valuable to provide an accurate assessment of how long the replacement project will take for our customers who are looking to avoid costly renewal fees associated with their legacy product.

Planning Increases Likelihood of Success

Arcus Data understands that our customers must continue to run their existing SIEM while we implement Splunk Enterprise Security into their environment. To do this effectively and limit any operational impacts on our customer's environment, our SIEM replacement workshop captures all the information required to create a well-informed plan.

Ready to Move Forward?

Our team will deliver a comprehensive assessment of your current SIEM and network architecture, recommend security use cases, and outline the steps needed to implement an effective transition with minimal impact on your current security operations. In addition to our time on-site, our team of experts will provide you multiple opportunities to ask questions and receive feedback, ensuring that you have a complete understanding of the steps required to complete the implementation of our next generation SIEM technology.

After our assessment, you can choose to implement your transition on your own or with our help. Our services team will be able to translate our report into an effective timeline showing how Splunk professional services can partner with you to implement your SIEM replacement.