Dynatrace Logs Advisory Consultation

Advisory engagement designed to help you plan and prepare for migration

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Description

The Dynatrace Logs Advisory Consultation equips your team with the knowledge, strategies, and best practices needed for you to plan your logs migration. Through three half-day advisory sessions and a final Recommendations session, a Dynatrace expert will guide your team in how to assess your current Splunk environment, show you how to develop a clear migration plan and provide customer-specific recommendations based on proven Dynatrace best practices. An optional automated migration scoping assessment for full migration is also available at no additional cost.

Location:

Remote

Duration:

4-6 Calendar Weeks

Environment Assessment

· Show how to inventory log sources, volumes, and use cases.

· Analyze Splunk dashboards, alerts, and data models.

Dynatrace Enablement

· Educate teams on Dynatrace log ingestion, Grail, and query capabilities.

· Guide customer personnel with mapping 2-3 Splunk use cases to Dynatrace equivalents.

Migration Planning

· Recommend strategies and best practices for logs ingestion, design and architecture (Buckets, OpenPipeline, Identity and Access Management and other topics), configuration and analysis.

· Assist customers in defining a phased migration plan with quick wins and long-term goals.

Best Practices Advisory

· Log retention, cost optimization, query design, and alerting.

· Governance and operationalization guidance.

Your Dynatrace experts

Dynatrace Services

The global reach of Dynatrace Services means that you not only have access to your consultant, but hundreds of additional resources worldwide to help drive value from your deployment. Powered by Collective Intelligence; by tapping into this network, you can find answers quicker and drive more value from Dynatrace.

Logs Migration Expert

A Dynatrace Lead Consultant with Logs Migration expertise will help you plan and prepare for logs migration, utilizing best practices and a proven framework.

About Dynatrace

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