DataStax Standard Accelerator Package

at a glance

- Development Environment Setup
- Architecture Design
- DataStax Core Concepts Training

technology

- DataStax Enterprise

about kpi

- 4+ years experience with DataStax/Cassandra
- DataStax/Cassandra Strategic Partner
- Cassandra, DSE, Spark, Solr, Java, Scala, Chef expertise
- 200+ enterprise customers
- Onshore and Offshore consulting
- Expertise with other relational and big data technologies

Accelerate platform implementation and enable self-sufficiency with DataStax.

Overview

The KPI DataStax Standard Accelerator Package helps expedite a client's implementation of the DataStax Enterprise Standard Platform with the tools and support necessary to enable self-sufficiency with DataStax.

Services

KPI collaborates with customers throughout the engagement, assisting in key areas of a successful application deployment on the DataStax Standard Enterprise platform. With this package, KPI will help with the following core activities:

- Development Environment Setup
- Architecture Design
- DataStax Core Concepts Training

Benefits

KPI will share knowledge and best practices gained over similar engagements with our customers. This package is designed to improve your speed and stability with a production application on the DataStax Enterprise Standard platform and provides the following benefits:

- **Development Environment Setup** – KPI will help set up a development environment that aligns with how the DataStax technology connects with the supported application.

- **Architecture Design Review –** KPI will review the proposed application architecture based on the customer's estimated load volumes and necessary service level agreements.
- **DataStax Core Concepts Training –** KPI will provide customers with a solid baseline of technical expertise.

Duration

- This package includes up to 10 consecutive business days of service delivery
- A day is defined as an 8-hour day; partial days will constitute an 8-hour day of delivery for this purpose

Contact KPI Partners

For more information, please contact KPI Partners via phone, web or email.