

DataStax Standard Accelerator Services Package

Data Sheet

Overview

The **DataStax Standard Accelerator Services Package** is designed to jumpstart a client's implementation of the DataStax Standard Platform with all the support and tools needed to accelerate the path toward self-sufficiency with their DataStax software platform.

Approach

The DataStax Services team works closely with customers throughout the engagement, providing expertise in key aspects of a successful application deployment on the DataStax Standard Platform. With the Standard Accelerator Services package, DataStax Services will assist with the following core activities:

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

Benefits

DataStax Services will share best practices honed over hundreds of similar customer engagements. This package is designed to increase customers' speed and stability with a production application on the DataStax Standard Platform. The DataStax Standard Accelerator Services Package provides the following benefits:

- **Align Development Environment** – During Development Environment Setup, DataStax Services will help establish a development environment that aligns with how the DataStax technology interacts with the supported application.
- **Ensure Load Volumes and SLAs Can Be Met** – During Architecture Design Review, DataStax Services will review the proposed application architecture based on a customer's anticipated load volumes and required service level agreements.
- **Ensure Baseline Technical Expertise** – Our Cassandra Core Concepts Training provides customers with a solid baseline of technical expertise.

For more information, please contact your account executive or send an email to customercare@datastax.com.

Terms

- Please refer to the DataStax Services Terms for specific details regarding terms of service delivery.
- This is a pre-paid Services offering.
- The Service expires six months after receipt of a valid customer order.
- This package includes up to 10 consecutive business days of service delivery.
- A day is defined as an eight-hour day; partial days will constitute an eight-hour day of delivery for this purpose.