

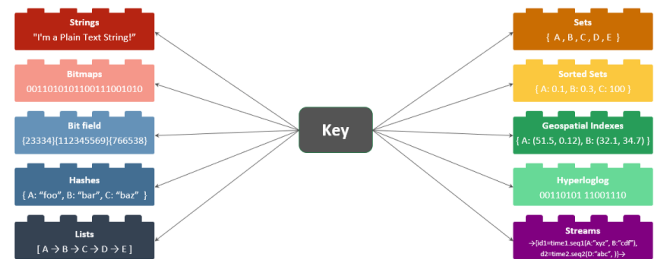
Redis Enterprise Developer Private Training Class

This 2-day private training class teaches trainees how to build robust Redis Enterprise applications using the Java, C# (MS.NET) and Python developer languages and the Redis Stack client programming libraries. It can be delivered by the Professional Services consulting team virtually or onsite (when circumstances permit) with a format that mixes lesson lectures with hands-on lab exercises. The class includes all the lesson materials, lab guides and application source code. You can have up to 12 trainees attend the class. Virtually-delivered sessions will be recorded and made available upon completion of the training course.

Day 1 Training Topics

- * Redis OSS and Enterprise Overview
- * Data Modeling and Use Case Scenarios
- * Strings, Hashes, Sets and Sorted Sets
- * Lists, Geo-spatial, Publish/Subscribe
- * Efficient Key Space Scanning
- * Streams and Messaging Patterns
- * HyperLogLog and Bitfields
- * Eviction Policies and Time-to-Live (TTL)
- * Hands-on Lab Exercises

Redis Data Structures



Day 2 Training Topics

- * Redis Transactions and Pipelining
- * Redis Shards and Lua Scripts
- * Redis Sharding and Key Affinity
- * Session Management
- * Redis Stack Capabilities
 - Search & JSON
 - Triggers & Functions
 - Time Series
- * Hands-on Lab Exercises

Redis Use Cases

