☰   ‹ back   next ›   VIP   ✕

Introduction   ✓ Completed

📄 **Instructions**

🎉 You've completed this step. | Back to "Respond to PING" |

Introduction

Welcome to the Build your own Redis challenge!

Redis is an in-memory data structure store often used as a database, cache, message broker and streaming engine. In this challenge you'll build your own Redis server that is capable of serving basic commands, reading RDB files and more.

Along the way, you'll learn about TCP servers, the Redis Protocol and more.

Pre-Challenge Assessment   ✓ Completed

Preferred Language: Rust ✓   ⌄

Language Proficiency: Beginner ✓   ⌄

Practice Cadence: Every day ✓   ⌄

Accountability: Yes please ✓   ⌄

Ready to run tests... | Show logs |