

Automation testing practical test task

Here is a trivial public API for converting unix epoch time to human readable format:

 [Unix Timestamp Converter | Online Javascript Time Tools](#)

Please create a test suit for this API assuming this is mission critical production service that is exposed publicly over the internet. You can use any programming language and any library you typically use for writing API level tests.

The deliverable should be a Git project that we can easily download from GitHub or similar service. The application should have basic docs and instructions on how to run tests (from command line preferably).

Your main challenge is to demonstrate api analysis skills, programming skills, best practices of HTTP API testing and ability to think outside of the box when working with such a trivial API. You need to come up with reasonable set of **meaningful** test cases. We will also pay attention at application structure, code style and configuration.

Bonus task: tell us how the API can be improved.