Implement HTTP service for uploading files.

Service must enable user to upload multiple files in parallel.

- File being uploaded must have a name specified in X-Upload-File HTTP header.
- Example upload request:
  POST /api/v1/upload
  X-Upload-File: test.zip
  Content-Length: 1024
  <bytes>

Service must also provide API for following:

- getting current in-progress 'bytes uploaded' information; example:
  - request:
    GET /api/v1/upload/progress

  - response:
    {
    * "uploads": [*
    *   {*
    *   "id": "test.zip-<timestamp>",*
    *   "size": 1024,*
    *   "uploaded": 534*
    *   }*
    *]*
    }

- getting transfer duration metrics for all finished uploads (in-memory statistics only, use text format shown in example); example:
  - request:
    GET /api/v1/upload/duration

  - response:
    upload_duration{id="test.zip-<timestamp>"} 1567.0

Write integration tests which shows service can handle 100 parallel uploads of 50MB file size.