- -i protocol response, headers, output
- -I only headers
- -C continue/resume a previous file transfer at a given offset
- -c specify to which file you want curl to write all cookies after a completed operation
- -d sends the specified data in a POST request
- -D write the received protocol headers to a specified file, if none exist an empty file will be made
- --fail-early fail and exit on the first detected transfer error.