Printing options

-v, –verbose # same as –print=HhBb –all -h, –headers # same as –print=h -b, –body # same as –print=b –all # print intermediate requests –print=HhBb # H: request headers # B: request body # h: response headers # b: response body –pretty=none # all | colors | format –json | -j # Response is serialized as a JSON object.

Authentication

```
--session NAME
```

-a, –auth USER:PASS –auth-type basic –auth-type digest

Session

```
--session NAME        # store auth and cookies
--session-read-only NAME
```

Downloading

-d, –download # like wget -c, –continue -o, –output FILE

Others

-F, –follow # follow redirects –max-redirects N # maximum for –follow –timeout SECONDS –verify no # skip SSL verification –proxy http:http://foo.bar:3128

Raw JSON

$ echo '{"hello": "world"}' | http POST example.com/post

Forms

$ http –form POST example.com
name="John Smith"
cv=@document.txt

Parameters

$ http POST http://example.com/posts/3
Origin:example.com   # : HTTP headers name="John Doe"   # = string q=="search"   # == URL parameters (?q=search) age:=29   # := for non-strings list:='[1,3,4]'   # := json file@file.bin   # @ attach file token=@token.txt # =@ read from file (text) user:=@user.json # :=@ read from file (json)