**DEVHINTS.IO** 





## Curl cheatsheet

## Options

 $\leftarrow$ 

```
-o <file> # --output: write to file
-u user:pass # --user: Authentication

-v # --verbose
-vv # Even more verbose
-s # --silent: don't show progress meter or errors
-S # --show-error: when used with --silent (-sS), show errors but

-i # --include: Include the HTTP-header in the output
-I # --head: headers only
```

### SSL

```
--cacert <file>
--capath <dir>
-E, --cert <cert> # --cert: Client cert file
--cert-type # der/pem/eng
-k, --insecure # for self-signed certs
```

## Request

```
-X POST # --request
-L # follow link if page redirects
-F # --form: HTTP POST data for multipart/form-data
```

#### Data

```
-d 'data'  # --data: HTTP post data, URL encoded (eg, status="Hello")
-d @file  # --data via file
-G  # --get: send -d data via get
```

#### Headers

# # Examples

```
# Post data:
curl -d password=x http://x.com/y

# Auth/data:
curl -u user:pass -d status="Hello" http://twitter.com/statuses/update.xml
```



