

keybase

Key directory that maps social media identities to encryption keys in a publicly auditable manner.

- Follow another user:

```
keybase follow {{username}}
```

- Add a new proof:

```
keybase prove {{service}} {{service_username}}
```

- Sign a file:

```
keybase sign --infile {{input_file}} --outfile {{output_file}}
```

- Verify a signed file:

```
keybase verify --infile {{input_file}} --outfile {{output_file}}
```

- Encrypt a file:

```
keybase encrypt --infile {{input_file}} --outfile {{output_file}} {{receiver}}
```

- Decrypt a file:

```
keybase decrypt --infile {{input_file}} --outfile {{output_file}}
```

- Revoke current device, log out, and delete local data:

```
keybase deprovision
```