pass

Safely store and read passwords or other sensitive data easily.
All data is GPG-encrypted, and managed with a git repository.

- Initialize the storage using a gpg-id for encryption:

```
pass init {{gpg_id}}
```

- Save a new password (prompts you for the value without echoing it):

```
pass insert {{path/to/data}}
```

- Copy a password (first line of the data file) to the clipboard:

```
pass -c {{path/to/data}}
```

- List the whole store tree:

```
pass
```

- Generate a new random password with a given length, and copy it to the clipboard:

```
pass generate -c {{path/to/data}} {{num}}
```

- Run any git command against the underlying store repository:

```
pass git {{git_arguments}}
```