



# CLI Cheatsheet

## Handy Suite Commands

Execute a suite

```
ghost-inspector suite execute <suiteId> --browser chrome-99
--viewport 800x600 --region eu-west-1
```

Get a suite

```
ghost-inspector suite get <suiteId> --json
```

Lists tests in a suite

```
ghost-inspector suite list-tests <suiteId>
```

Import a test (in JSON or HTML format)

```
ghost-inspector suite import-test <suiteId> ./path/to/file.json
```

Create a suite

```
ghost-inspector suite create <organizationId> <suiteName>
```

Update a suite

```
ghost-inspector suite update <suiteId> --name "New suite name"
--folder <folderId>
```

## Handy Test Commands

Execute a test

```
ghost-inspector test execute <testId> --browser firefox
--viewport 1024x768 --region ap-southeast-2
```

Get a test

```
ghost-inspector test get <testId> --json
```

List results for a test

```
ghost-inspector test list-results <testId>
```

Update a test

```
ghost-inspector test update --name "New test name" --region
sa-east-1
```

Accept a screenshot

```
ghost-inspector test accept-screenshot <testId>
```

Execute test on demand

```
ghost-inspector test execute-on-demand <organizationId>
./path/to/test.json
```

## Additional Execution Options

API key options

```
--apiKey
```

Your Ghost Inspector API key

```
export
GHOST_INSPECTOR_API_KEY=<myApiKey>
```

Set API key for the session

CI options

```
--errorOnFail
```

Exit process with error on failing `passing` status

```
--errorOnScreenshotFail
```

Exit process with error on failing `screenshotComparePassing` status

VPN options

```
--ngrokTunnel <localUrl>
```

Create a secure local VPN tunnel for the duration of this execution

```
--ngrokUrlVariable startUrl
```

Assign the ngrok URL to a custom variable (defaults to `ngrokUrl`)

Other options

```
--json
```

Provide output in JSON. Handy for working with `jq`!

```
--jsonInput '<json>'
```

Provide options input in JSON

```
--version
```

Show version number

```
--help
```

Show help