

Swarms Cloud CLI Documentation

Welcome to the Swarms Cloud CLI documentation. This guide will help you understand how to use the CLI to interact with the Swarms Cloud platform.

Table of Contents

1. [Introduction](#introduction)
2. [Installation](#installation)
3. [Usage](#usage)
4. [Commands](#commands)
 - [onboarding](#onboarding)
 - [help](#help)
 - [get-api-key](#get-api-key)
 - [check-login](#check-login)
 - [read-docs](#read-docs)
5. [Troubleshooting](#troubleshooting)
6. [FAQs](#faqs)
7. [Contact Support](#contact-support)

Introduction

The Swarms Cloud CLI is a command-line interface tool that allows you to interact with the Swarms Cloud platform. It provides various commands to help you manage your account, retrieve API keys,

and access documentation.

Installation

To install the Swarms Cloud CLI, you need to have Python installed on your system. You can then install the CLI using pip:

```
```bash
pip3 install -U swarms-cloud
```
```

Usage

Once installed, you can use the CLI by typing `swarms-cloud` followed by the command you wish to execute. For example:

```
```bash
swarms-cloud help
```
```

Commands

onboarding

Starts the onboarding process to help you set up your account.

```
```bash
```

```
swarms-cloud onboarding
```

```
```
```

```
### help
```

Displays the help message with a list of available commands.

```
```bash
```

```
swarms-cloud help
```

```
```
```

```
### get-api-key
```

Opens the API key retrieval page in your default web browser.

```
```bash
```

```
swarms-cloud get-api-key
```

```
```
```

```
### check-login
```

Checks if you are logged in and starts the cache if necessary.

```
```bash
```

```
swarms-cloud check-login
```

```

read-docs

Redirects you to the Swarms Cloud documentation page.

```bash

swarms-cloud read-docs

```

Troubleshooting

If you encounter any issues while using the CLI, ensure that you have the latest version installed.

You can update the CLI using:

```bash

pip install --upgrade swarms-cloud-cli

```

FAQs

Q: How do I retrieve my API key?

A: Use the ``get-api-key`` command to open the API key retrieval page.

Q: What should I do if I am not logged in?

A: Use the ``check-login`` command to log in and start the cache.

Contact Support

If you need further assistance, please contact our support team at kye@swarms.world