Deploying Crawlers Using Scrapy Cloud



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Overview

Scrapinghub Ltd. is the developer and maintainer of the Scrapy library

Offer a wide variety of products and scraping services

Developer tools on the cloud which allow you to scrape at scale

Deploy a Scrapy spider to Scrapy Cloud

Build a spider using Portia, the UI-based tool

Scraping on the Cloud

Scrapinghub

Scrapy Cloud

Deploy your locally built spiders to the cloud

Splash

A browser behind an API - can scrape dynamic content as well

Crawlera

A smart proxy that never gets banned and doesn't need IP rotation

Portia

Point and click UI tool to build spiders on the cloud

Scrapinghub

Scrapy Cloud

Deploy your locally built spiders to the cloud

Splash

A browser behind an API - can scrape dynamic content as well

Crawlera

A smart proxy that never gets banned and doesn't need IP rotation

Portia

Point and click UI tool to build spiders on the cloud

Demo

Deploying a locally built spider to the Scrapy Cloud

Demo

Building a spider on the cloud using Portia

Summary

Developer tools on the cloud which allow you to scrape at scale

Deploy a pre-built Scrapy spider to Scrapy Cloud

Build a spider using Portia, the UI-based tool



Websites

Scrapy documentation:

https://scrapy.org/

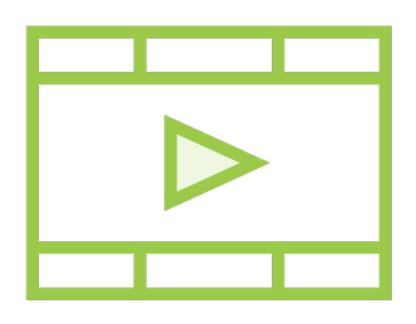
Scrapinghub website:

https://scrapinghub.com/

BeautifulSoup:

https://www.crummy.com/software/BeautifulSoup/bs4/doc/

Related Courses



Getting Started with Spark 2

Getting Started with Stream Processing with Spark Streaming