



## Splunk Machine Learning Toolkit

程序代写代做 CS编程辅导

This toolkit requires version 8.0 (includes both the Python 2.7 and Python 3.7 runtimes).

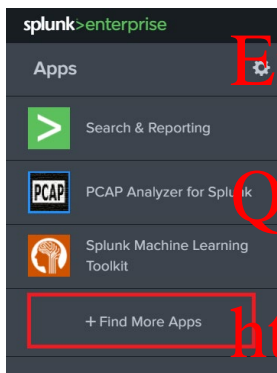
When you upgrade from 8.0 -> 8.0.5 (the latest version), all your data will be kept, including your [PCAP Analyzer for Splunk](#).

You must install the [Splunk Scientific Computing Add-on](#) before installing the Machine Learning Toolkit. Please download and install the appropriate version here:

- Mac: <https://splunkbase.splunk.com/app/2881/>
- Linux 64-bit: <https://splunkbase.splunk.com/app/2882/>
- Windows 64-bit: <https://splunkbase.splunk.com/app/2883/>

### Installation

Assignment Project Exam Help



### Splunk Machine Learning Toolkit

Install

Splunk Machine Learning Toolkit

The Splunk Machine Learning Toolkit App delivers new SPL commands, custom visualizations, assistants, and examples to explore a variety of ml concepts.

Each assistant includes end-to-end examples with datasets, plus the ability to apply the visualizations and SPL commands to your own data. You can inspect the assi... [More](#)

Category: [Utilities](#), [Business Analytics](#), [IoT & Industrial Data](#) | Author: [Splunk Inc.](#) | Downloads: 81272 |

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To install an app manually within Splunk Enterprise:

1. Log into Splunk Enterprise.
2. Next to the Apps menu, click the **Manage Apps** icon.
3. Click **Install app from file**.
4. In the **Upload app** dialog box, click **Choose File**.
5. Locate the .tar.gz or .tar file you just downloaded, then click **Open** or **Choose**.
6. Click **Upload**.