
Ineptepub V01.7 Plugin.zip | Updated



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What does Kaggle have to do with OpenStack? Kaggle has a Kaggle Application Program Interface (API), that is used to post machine learning problems to Kaggle. Kaggle use OpenStack for their Infrastructure as a Service (IaaS) cloud. In their work, they are building an OpenStack based cloud that uses all the services from kaggle.com to solve machine learning problems. I haven't done a deep dive into their work, but it appears they are going for a combination of OpenStack and Azure. I would prefer not to use OpenStack, if at all possible. Using OpenStack is fairly easy. You can follow the docs here. If you are experienced with Kaggle, you should be able to use OpenStack. How do I get started? I haven't used OpenStack, but I did try to do some research for you. A little of this and a little of that. I can provide you more detail if you want. This is what I came up with. But I may have gotten lucky. I need at least: VMs A data repository (DB) A server with a REST API that supports API v1 and API v2 A plugin that allows me to attach data sources to VMs Some sort of way to run machine learning code. There may be other requirements that I have forgotten about, but it's fairly possible to get OpenStack and Kaggle working. In regards to the plugins, all I can do is direct you to the Kaggle docs. To quote them: Data Flow plugins require that you understand a bit of SQL and Kerberos. Kerberos requires that you have some experience with computers in general. If you have never worked on a Windows or Linux computer, it may not be worthwhile to learn Kerberos. If you are familiar with SQL, you can add more data sources. That is explained on the Kaggle site. Hope this helps. # -*- coding: utf-8 -*- import sys,os from glob import glob import subprocess from..log import log from..pyimage2 import * from..pyzdf import * try: 82157476af

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