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(5) Explain the Phis open graph protocol
6 Explain Details with necessary examples
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1) Creating a tritter API Connection
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Unity'- Twitter-Turter is a real time, highly social in--blogging service that allows people to communicate with short (140 characters) strughtly correspond to thoughts or idea (Creating tulter API Connection! Requirements: -) REST ful APT Sleps!-1) create an appro at https://dev-twitter-com/app a) for sead only access to the API use, OAuth exedentials to gain authorization to query tuitler's API. 3) Insteard of wername partiered Combination a mose serve & flexible standardise protocol called of Auth which allows use a authorize and party apply to green their account data should be utilized 4) Ofute Consist of: 2) Consumer key 2) Access token Access token Access token is xanisco For naking tuiller's API.

Outh - token outer token secrets api-obj = trutter. oauts. O Auts (Conjumer Kay Consumer serve access ket access to ken 2) Exploring touring to pict i) Retriving trends y set of trendy for the entire world. api-obj . kends . place (-id = WORLD) Returns top 10 bending topics as an array of trend objects. ii) Seanling for tweets :-S-8 = api - obj. search. tweets (hayling, count = 200) print S-8 ['statures] 3) Analyzing the 140 character: Single tweet from the search and south stored it in a variable name to to keys () seturns the top level field for the tweet (id, exated at, text, user, entities; extended entitles, source) - tid] - accesses the identifier of the theat + t['lert']: - access the human geadable text of the tweet + [entities]: - the entitles in the text an accessed. at ['street count'] refer to the total ne









