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Title: How to get the battery of solar-powered communication cabinet online

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11 request.GET is the dictionary of the GET variables in the http request made to your server for example:

ajax jquery simple get request Asked 13 years, 11 months ago Modified 6 years, 5 months ago Viewed 264k times

The "get" lets you treat a class method, as if it were a simple property in an object. If you leave off the "get", you can still access the value by calling `.area ()` instead of just `.area`

Is it possible to pass parameters with an HTTP get request? If so, how should I then do it? I have found an HTTP post request (link). In that example the string postData is sent to a webserver. I wo...

What is confusing you? You evidently know what `.get` invoked on a dictionary does, that's what's being called for each key in the dictionary.

When I try to install a python module or execute a script I get the following error: [SSL: CERTIFICATE_VERIFY_FAILED] certificate verify failed: unable to get local issuer certificate (_ssl.c:1129) ...

So, I've come up with a simpler script that returns all the GET parameters in a single object. You should call it just once, assign the result to a variable and then, at any point in the future, get any value you want from that ...

From what I can gather, there are three categories: Never use GET and use POST Never use POST and use GET It doesn't matter which one you use. Am I correct in assuming those three cases? If so, ...

Ultimately it probably doesn't have a safe `.get` method because a dict is an associative collection (values are associated with names) where it is inefficient to check if a key is present (and return its value) without ...

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Here the get method finds a key entry for "e" and finds its value which is 1. We add this to the other 1 in characters.get (character, 0) + 1 and get 2 as result.

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