

ctislab server key



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Author

Message

01/13/2011 08:00:58 PM

Subject: ctislab server key



Pam Strehl

Messages: 11

Location: Granite Bay, CA

I moved my files to the ctis lab server with the Google Maps API key value from the assignment description, but I get an alert box saying,

"This web site needs a different Google Maps API key. A new key can be generated at <http://code.google.com/apis/maps/signup.html>."

I am still able to access the data files, though. Is this a problem?

Pam Strehl



01/14/2011 08:35:21 AM

Subject: Re:ctislab server key



Elaine Haight



Messages: 88

Location: Palo Alto, CA

I just tested the key on a program on ctislab and it worked for me with no warnings or errors on the error console. Make sure that the key has no line breaks in it, maybe copy and paste it from the assignment instructions again.



01/14/2011 10:54:58 AM

Subject: Re:ctislab server key



Pam Strehl

Messages: 11

Location: Granite Bay, CA

I tried cutting and pasting the key from the assignment again, but got the same result. When you say you tested it on ctislab, is that the same location as my site which I access with:

<http://krypton.fhda.edu/coin071.01w//> (followed by the path to my html file)

Could someone explain the difference between ctislab, krypton, and losaltos (which is where I ftp'd my files)? Could this be my problem? Has anyone else had success using the key from the assignment?

Pam Strehl



01/14/2011 02:07:34 PM

Subject: Re:ctislab server key



Elaine Haight

Notice that Step 4 says that you are to upload your program to losaltos.fhda.edu (with your sftp client) and then test it from ctislab.fhda.edu (with your browser).

I'm not sure why, but we always upload to either losaltos or krypton, but the test by loading



Messages: 88
Location: Palo Alto, CA



the page with ctislab in the URL of our browser. Maybe we have some server side folks who can explain why?

01/15/2011 11:46:18 PM

Subject: Re:ctislab server key



Hanrong Fan



Messages: 27
Location: Sunnyvale, CA

Which URL for me to generate my Google API key? <http://krypton.fhda.edu/coin071.01w/> or <http://losaltos.fhda.edu/> From the Week 2 Lecture, it is said that change to Foothill Key in the files that will be uploaded to the UNIX server. I entered my personal website URL to generate my key which can be used to my site. Please clarify which URL I should enter to generate my Google key which I can test from my PC before upload to the course site. Thanks.

Hannie



01/16/2011 10:40:23 AM

Subject: Re:ctislab server key



Michael McCullough

Messages: 12

I get the same alert, and I checked they key - it's clean, no breaks. The app runs fine from my machine.

Best Regards,

Miike



01/16/2011 09:20:52 PM

Subject: Re:ctislab server key



Vidya Belkhale

Messages: 7

I cannot get GDownloadUrl to work on the server (not foothill CTISlab) where I am uploading my files either. I have not tried to do it using JQuery yet. - I have never used JQuery . I manually coded the XMLHttpRequest (as in your 1st example) and my assignment works fine . Shall I leave it that way? Thanks,
vidya



01/17/2011 11:12:51 AM

Subject: Re:ctislab server key



Garrett Short

Messages: 8

In a previous post, Nick pointed out the advantages of using jQuery. I started to use it based on that advice and I have come to like it a lot. Also it seems quite popular in real-world apps, so it's a good framework to know.

Anyway, it actually quite easy to use. Here's what you need to do:

Add this to your HTML file:

```
<script src="http://ajax.googleapis.com/ajax/libs/jquery/1.3/jquery.min.js" type="text/javascript"></script>
```

Then in your Javascript do something like:

```
$.get(URL_TO_THE_FILE_YOU_WANT_TO_DOWNLOAD, function(data) {  
    // process the data from the down loaded file  
});
```

Enjoy.



01/17/2011 11:56:42 AM

Subject: Re:ctislab server key



Vidya Belkhale

Messages: 7

Thank you , jquery's .GET() function works great and I was able to delete all that extra code!.
vidya



01/17/2011 03:29:03 PM

Subject: Re:ctislab server key



Rosalyn Bonilla



Is it ok to use JQuery on this assignment? I saw that it was mentioned in another thread ...

Last edited: 01/17/2011
10:29:08 PM
Messages: 10
Location: San Bruno

If you don't like something, change it. If you can't change it, change your attitude. Don't complain. Maya Angelou



01/17/2011 04:20:55 PM

Subject: Re:ctislab server key



Chew Kong

Messages: 9

>Which URL for me to generate my Google API key? <http://krypton.fhda.edu/coin071.01w/> or
><http://losaltos.fhda.edu/>? From the Week 2 Lecture, it is said that change to Foothill Key in the
files that will >be uploaded to the UNIX server. I entered my personal website URL to generate
my key which can be
>used to my site. Please clarify which URL I should enter to generate my Google key which I
can test from
>my PC before upload to the course site. Thanks.

Just put <http://krypton.fhda.edu> to generate the Google API key if you plan to use
<http://krypton.fhda.edu> in your browser to display your work. The key from the assignment is
for <http://ctis.fhda.edu>, I just could not get this server to display my work.

Also, don't bother to generate an API key for your own server when you're debugging. The
worst it does with a wrong key is to display a parsing error in "FireFox Error Console" when a
file is read. Just ignore the error as the contents are read correctly by GDowloadUr. I don't
understand why others had said that GDowloadUrlis not working when the API key is incorrect?

The really confusing part when getting the API key is to click through various places in google
web site before you find the page to enter the URL.

As for the difference between losaltos.fhda.edu, krypton.fhda.edu, ctis.fhda.edu, I have no idea;) I kept doing the following:

- 1) Debug on my own computer.
- 2) Connect to losaltos.fhda.edu for downloading files.
- 3) Use <http://krypton.fhda.edu> to display my work.

Thanx
chew



01/18/2011 08:10:48 AM

Subject: JQuery



Michael McCullough

Messages: 12

You don't need the Google version. You can just download the library and use it like any other script. It's small.

Best Regards,
Mike



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