

Forum:[Hack Forums](#)

Thread: [Anyone from Russia or know Russian language? I need some help](#)

__M__ - February 15, 2020, 2:33 am

Hi, I have 2 image with text, I need to translate them. If you from Russia or know Russian language can you please help me?

Citoa - February 15, 2020, 2:40 am

You can use Google translate. The app has a feature where you can put in an image with text and it will translate it. As long as it isn't handwritten of course so the algorithms can recognise it.

__M__ - February 15, 2020, 2:44 am

(Feb 15, 2020 03:40 AM)Citoa Wrote: [\[CITE\]](#) You can use Google translate. The app has a feature where you can put in an image with text and it will translate it. As long as it isn't handwritten of course so the algorithms can recognise it.

Thank you,

I have tried few online image to text converter but none of them are worked, I think its can be something Unicode related,

maybe you can try it for me please

<https://i.ibb.co/41bKqFq/1.png>

<https://i.ibb.co/KctQhg7/2.png>

Citoa - February 15, 2020, 3:20 am

(Feb 15, 2020 03:44 AM)__M__ Wrote: [\[CITE\]](#) Thank you,

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Here is what I got from the first image using Google translate:

Installing PowerMTA 4.5 To install PowerMTA 4.5 you need to buy a server with CentOS 6.0 operating system (x86-64 or x64). Additional commands for working with the server reboot-Restart the server from the console Minimum requirements: 1Gb RAM, 10Gb disk. Additional commands for working with PMTA: service pmta reload-Restart of the PMTA service pmta guest config-Restart of the PMTA service pmta stop -PMTA pause pause quit / - Pause PMTA send pmta resume queue "/ -Start PMTA send rota delete -" -Delete the PMTA distribution queue preferably on the SSD. It is also desirable that all the records (type A and MX) necessary for working with this server are registered in the DNS zone of the domain. To work with the server, you only need: Ip server address Login name Password for Install PowerMTA 4.5: Download the Putty Management Console from the official website for working with server Enter the panel using your data to the server 1. First you need to install the necessary applications on the server Insert these commands in Putty yun -y

install pret yum -y install unzip 2. Then we upload the files to the server to install and configure Pmta: 3. Download the WinsCP file manager from the official site for working with files on the server, go to Settings, select "Settings" below, select "Panels" and check "Show hidden files" 4. Open the / goot stick and find donains files .txt and pass.txt -In file | donatns.txt indicate the domain (s) and IP address (s) of your server. IMPORTANT: There must be a space between the domain and the IP address, there must be a space after the 1P address. Also always at the bottom should be another empty line. -In the file pa11pass.txt, specify the password that will be used to create the mailboxes. You do not need to specify any spaces or new lines in this file 5. Then we proceed to the PowerMTA? installation: chnod 777 anstall.sh /install.sh 6. If the installation was successful reboot the server with the command: reboot

And here is what I got from the second image using Google translate:

If there are errors when starting PowerMTA: 1. We look for the cause of the service start error: / usr / sban / pmtad --debug 2. Find out which process is still using port 2525 and interferes with starting: netstat -tulpn | grep: 2525 3. Kill the process that prevents PowerMTA from starting: for example: kill 1284 4. And start PMTA again: service pmta start After a successful launch, the PMTA control panel should open at http: // vashdonen. ru: 1001 or http: // tpServera: 1001 Configuring PowerMTA 4.5: Two Files are used to configure PMTA: [config1g] and virtualhost, txt They are located in the gete / pnta 1 directory. In the config file | First of all, you need to set the IP address of your computer to access the dashboard. To do this, copy YOUR IP and replace the characters: ? / 0 in lines 31 and 32. If you leave these lines unchanged, then you can go to your dashboard from any 1P address. It can be dangerous on the one hand, but convenient on the other. if you often change the IP address. 2. The virtualhost.txt file contains accesses for connecting PMTA to programs or scripts for distribution, as well as settings for the distribution domain (s). 3. The installer automatically creates mailboxes for each domain: infoedomen.ru bounceedomen.ru abuseedomen.ru The password from the mailpass.txt file is used as the password for all mailboxes

__M__ - February 15, 2020, 3:58 am

(Feb 15, 2020 04:20 AM)Citoa Wrote: [\[CITE\]](#) Here is what I got from the first image using Google translate:

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wow great, thank you mate