
Subject: How to run a Skylark app in webserver?
Posted by [lectus](#) on Tue, 20 Nov 2012 19:45:13 GMT
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Ok, so far Skylark is awesome for building C++ apps with web-based interfaces.

But is it possible to run this app in a web-server like Apache for example?

Subject: Re: How to run a Skylark app in webserver?
Posted by [dolik.rce](#) on Tue, 20 Nov 2012 20:04:29 GMT
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lectus wrote on Tue, 20 November 2012 20:45Ok, so far Skylark is awesome for building C++ apps with web-based interfaces.

But is it possible to run this app in a web-server like Apache for example?
Yes, of course

Here is an example config for Nginx from real life. I don't use Apache anywhere, but I tested it too and it works very similar to Nginx.

Best regards,
Honza

Subject: Re: How to run a Skylark app in webserver?
Posted by [mirek](#) on Tue, 20 Nov 2012 21:56:08 GMT
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lectus wrote on Tue, 20 November 2012 14:45Ok, so far Skylark is awesome for building C++ apps with web-based interfaces.

But is it possible to run this app in a web-server like Apache for example?

I believe that all you need to do for Apache is to add

`SCGIMount /my_skylark_app_name/ 127.0.0.1:4000`

into

`/etc/apache2/httpd.conf`

then start Skylark app configured for port 4000.

Of course, in real production environment, you would likely want to do a bit more sophisticated things, like daemonizing the app and putting start/stop/restart script into init.d, if you are really

serious, you will also consider packaging to automate upgrades/rollbacks etc...

Mirek
