

- [Send feedback](#)
- [Forums](#)
- [Help](#)
- [Blog](#)
- [Account](#)
- [Log out](#)

[Toggle navigation](#)  pythonanywhere

- [Dashboard](#)
- [Consoles](#)
- [Files](#)
- [Web](#)
- [Tasks](#)
- [Databases](#)
- [Send feedback](#)
- [Forums](#)
- [Help](#)
- [Blog](#)
- [Account](#)
- [Log out](#)

- [Upgrade/Downgrade Account](#)
- [Security](#)
- [Email](#)
- [Teacher](#)
- [API Token](#)

- Hacker
\$5/month
- Run your Python code in the cloud from one web app and the console
- **A Python IDE in your browser** with unlimited Python/bash consoles
- **One web app** on a custom domain or
`your-username.pythonanywhere.com`
- Enough power to run a typical **100,000 hit/day website**.
([more info](#))
- 2,000 CPU-seconds per day for consoles, scheduled tasks and always-on tasks
([more info](#))
- IPython/Jupyter notebook support
- 1GB disk space

- [Switch Now](#)

- Web dev
\$12/month
- If you want to host small Python-based websites for you or for your clients
- **A Python IDE in your browser** with unlimited Python/bash consoles
- Up to **2 web apps** on custom domains or
`your-username.pythonanywhere.com`
- Enough power to run a typical **150,000 hit/day website on each web app**.
([more info](#))
- 4,000 CPU-seconds per day for consoles, scheduled tasks and always-on tasks
([more info](#))
- IPython/Jupyter notebook support
- 5GB disk space

- [Switch Now](#)

- Startup
\$99/month
- Start a business and don't worry about having to scale to handle traffic spikes
- **A Python IDE in your browser** with unlimited Python/bash consoles
- Up to **3 web apps** on custom domains or
`your-username.pythonanywhere.com`
- Enough power to run a typical **1,000,000 hit/day website on each web app.**
([more info](#))
- 10,000 CPU-seconds per day for consoles, scheduled tasks and always-on tasks
([more info](#))
- IPython/Jupyter notebook support
- 50GB disk space
- [Switch Now](#)
- Custom
\$5 to \$500/month
- Want a combination that's not on the list? Create your own! All custom plans have:
- **A Python IDE in your browser** with unlimited Python/bash consoles
- Up to **20 web apps**, on custom domains or
`your-username.pythonanywhere.com`
- **As many web workers as you need** to scale your site's capacity.
([more info](#))
- Up to 100,000 CPU-seconds per day for consoles, scheduled tasks and always-on tasks
([more info](#))
- IPython/Jupyter notebook support
- As much disk space as you choose
- [Switch Now](#)

All of our paid plans come with a no-quibble 30-day money-back guarantee — you're billed monthly and you can cancel at any time. The minimum contract length is just one month. You get unrestricted Internet access from your applications, unlimited in-browser Python, Bash and database consoles, and full SSH access to your account. All accounts (**including free ones**) have screen-sharing with other PythonAnywhere accounts, and free SSL support (though you'll need to get a certificate for your own domains).

- Beginner: Free!
- **A limited account** with one web app at `your-username.pythonanywhere.com`, restricted outbound Internet access from your apps, low CPU/bandwidth, no IPython/Jupyter notebook support.
- [You've got one of these](#)
- Education accounts
- Are you a teacher looking for a place your students can code Python? You're not alone. Click through to find out more about our [Education beta](#).

You can compare our plans in detail below.

	Custom: \$5 to \$500/month	Startup: \$99/month	Web Developer: \$12/month	Hacker: \$5/month	Beginner: \$0/month
Monthly billing, cancel at any time	✓	✓	✓	✓	
Or get in touch to hear about discounts if you pay for a year up front, or want to pay annually in bitcoins	30-day no-quibble money-back guarantee	30-day no-quibble money-back guarantee	30-day no-quibble money-back guarantee	30-day no-quibble money-back guarantee	
Python web applications	You choose	3	2	1	1
At your- username.pythonanywhere.com	✓	✓	✓	✓	✓
At your own domain	✓	✓	✓	✓	✗
Web workers per web app	You choose	25	3	2	1
Python, Bash, MySQL consoles	Unlimited	Unlimited	Unlimited	Unlimited	Up to 2
SSH access to your account via <code>ssh.pythonanywhere.com</code>	✓	✓	✓	✓	✗
Access to external internet sites from your code e.g. <code>urllib</code> Or <code>wget</code>	✓	✓	✓	✓	Specific sites via HTTP(S) only.
Gold star next to your name in the forums :-)	✓	✓	✓	✓	✗
Share your consoles with other people	✓	✓	✓	✓	✓
Scheduled tasks Like <code>cron</code> , but simpler	20, hourly or daily	20, hourly or daily	20, hourly or daily	20, hourly or daily	1 daily task
Always-on tasks Tasks that are always running	You choose	1	1	1	✗
CPU allowance more info	You choose	10,000 seconds	4,000 seconds	2,000 seconds	100 seconds
Bandwidth more info	Depends on price	High	Medium	Low	Low
Private file storage	You choose	50GB	5GB	1GB	512MB

x

Customize your plan

All paid plans support custom domains for all of your web apps.

CPU time per day: 2000 seconds *Your current plan has 100.* [\[?\]](#)

Number of web apps: 1 *Your current plan has 1.* [\[?\]](#)

Number of web workers: 2 *Your current plan has 1.* [\[?\]](#)

Number of always-on tasks: 1 *Your current plan has 0.* [\[?\]](#)

Disk space: 1 GB *Your current plan has 0.5.* [\[?\]](#)

Postgres server: [\[?\]](#)

Enabled Disabled ☐

Postgres disk space: 1 GB *Your current plan has 1.* [\[?\]](#)

Price for this plan: **\$5.00** / month [Sign up for this plan](#)

Change your password:

Your old password
Your new password
Your new password again
<button>Change password</button>

Set up Two-Factor Authentication:

Two-Factor Authentication increases the security of your PythonAnywhere account. You'll need a smartphone with an app like Google Authenticator installed. It will generate a number every minute or so, and you'll have to enter that number every time you log in to PythonAnywhere. This means that even if someone steals or guesses your password, they won't be able to get in unless they also steal your phone.

[Click here to set up two-factor authentication](#)

Update your email address:

krishpm@gmail.com
<button>Update and send confirmation email</button>

We will send you an email with a link to confirm this address

Manage your email preferences:

- ☒ Hints and tips
- ☒ System downtime alerts
- ☒ Resource Warnings
- ☒ Teacher/student alerts
- ☐ Newsletter (may include special offers or other marketing content)

We will always email you with any essential information — for example, if your account might be deleted due to inactivity, if we can't collect payment for a paid account, or if you have a free website that is going to expire.

Save

Invoices

Invoice number	Date	Net amount	VAT amount	Total
----------------	------	------------	------------	-------

Nominate your teacher

As part of our [Education beta](#), you can now nominate another PythonAnywhere user to be your "teacher". [Find out more.](#)

Warning! this means they have full access to all your consoles, files and folders on PythonAnywhere, so you should make sure it's someone you trust!

You can revoke their access at any time by resetting the input field below. Blank means you don't have a teacher.

[Enter your teacher's username](#)

Your API token

fc01e3a852b22208a3486ec5c2961f3b6da31ca2
<button>Revoke and create new token</button>

Warning: our API is new and in beta and not officially supported, and may change at any time, and it is not to be relied upon, and may cause unpredictable growth of extra ears. Extra ears not guaranteed.

Use this token for our API by setting a request header called `Authorization`, followed by `Token <token>`, eg:

```
import requests
my_domain = 'PadminiHonnnavalli.pythonanywhere.com'
username = 'PadminiHonnnavalli'
token = 'fc01e3a852b22208a3486ec5c2961f3b6da31ca2'

response = requests.post(
    'https://www.pythonanywhere.com/api/v0/user/{username}/webapps/{domain}/reload/'.format(
        username=username, domain=my_domain
    ),
    headers={'Authorization': 'Token {token}'.format(token=token)}
)
if response.status_code == 200:
    print('All OK')
else:
    print('Got unexpected status code {}: {}'.format(response.status_code, response.content))
```

TIP: Your API token is also available from pythonanywhere consoles, tasks and webapps, as an Environment Variable, `$API_TOKEN`

API documentation

You can find the latest documentation in our help pages:

- help.pythonanywhere.com/pages/API

Copyright © 2011-2019 [PythonAnywhere LLP](#) — [Terms](#) — [Privacy & Cookies](#)