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Thread: [\[Source\] Random String Generator](#)

GREGORY - November 16, 2019, 2:41 pm

Randomizing uppercase, lowercase, symbols, and string length.

<https://prnt.sc/pxxzqi>

<https://prnt.sc/pxyb2f>

```
Code import string
import random
```

```
def string_generator(size):
    chars = string.ascii_uppercase + string.digits + string.ascii_lowercase + '!@#$%^&*()_\'
    return ''.join(random.choice(chars) for _ in range(size))
```

```
rand = random.randint(0,24)
strings = string_generator(rand)
print(strings)
```

SIM-1866423 - November 24, 2019, 7:02 am

use string.punctuation for symbol and stuffs mate :) I'm always using this,

```
Code ''.join(random.SystemRandom().choice(string.ascii_letters + string.digits) for i in
range(RANGE))
```

Kallu609 - November 26, 2019, 6:02 am

(Nov 24, 2019 08:02 AM)?? ?? Wrote: [\[CITE\]](#) use string.punctuation for symbol and stuffs mate :) I'm always using this,

```
Code ''.join(random.SystemRandom().choice(string.ascii_letters + string.digits) for i in
range(RANGE))
```

Did you even read the code? Also, why SystemRandom(), it's just basic random string generation function, you don't need to care if it's predictable.