

Forum:[Hack Forums](#)

Thread: [Can I build a script that'll generate me a list?](#)

v1zion - January 24, 2018, 1:23 pm

So basically...

I want to input like

v1zion:a1

Then generate a1 to a256, then do it again for b1-b256 and so on... I really can't be bothered to type them out and then change the a to b etc...

so i'd have a notepad output of like 1000 lines like:

v1zion:a1

v1zion:a2

v1zion:a3

all the way up to 256, then I could change the A to a B.

Fudster - January 24, 2018, 1:25 pm

(Jan 24, 2018 02:23 PM)v1zion Wrote: [\[CITE\]](#) So basically...

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all the way up to 256, then I could change the A to a B.

Kinda confused.

Could you give a example input and desired output?

EDIT Are you looking for something like this?

<https://gist.github.com/Fudster/2c1fbd0d5dbfe73a362a25841f73a832>

I did this in python

```
Code chars = "ABCDEFGHIJKLMNOPQRSTUVWXYZ"
for i in range(0, 5):
```

```
... for number in range (1, 256):
...     print(char[number] + str(i))
```

Hapi - January 24, 2018, 2:14 pm

This should work if it's what you mean; it's JavaScript, by the way.

The codes there if you want to change it, here is the result: (<https://hastebin.com/raw/uxuxidurib>)

```
Code var chars = ['a', 'b', 'c', 'd'] // Which ever letters you want.
var numbers = Array.from(Array(257).keys())
```

```
for (var i = 0; i < chars.length; i++)
  for (var x = 1; x < numbers.length; x++)
    console.log("v1zion:" + chars[i] + numbers[x])
```

Owl - January 24, 2018, 2:54 pm

Quite easy. Cleaner JS:

```
Code const a = 'A'.charCodeAt(0);

for (let i = a; i < a + 26; i++)
  for (let j = 1; j < 5; j++)
    console.log(`v1zion:${String.fromCharCode(i)}${j}`);
It runs to 5 so as not to flood the console if you test.
```

Nachfolger - January 24, 2018, 2:56 pm

Really any language can do this.

Web based would be easy to type up. PHP can generate a .txt file for you quickly.

Hapi - January 24, 2018, 3:00 pm

(Jan 24, 2018 03:54 PM)Orka Wrote: ([CITE](#)) Quite easy. Cleaner JS:

```
Code const a = 'A'.charCodeAt(0);

for (let i = a; i < a + 26; i++)
  for (let j = 1; j < 5; j++)
    console.log(`v1zion:${String.fromCharCode(i)}${j}`);
It runs to 5 so as not to flood the console if you test.
Yeah, this is much better than mine. Still learning JS :)
```

woody - February 1, 2018, 9:14 am

Since someone has already done it in javascript, here it is in python with adding to an existing file.

```
Code file = open('filename.txt', 'a')

for char in 'abcdefghijklmnopqrstuvwxyz':
    for i in range(256):
        file.write('v1zion:' + str(char) + str(i+1) + '\n')
```

```
file.close()
```

Here is the code in java, haven't had a chance to check it because I am currently at college so might have some missing imports:

```
Code import java.io.FileWriter;
import java.io.BufferedWriter;
import java.io.PrintWriter;
import java.lang.Object;

for (char ch: "abcdefghijklmnopqrstuvwxyz".toCharArray()) {
    for (int i: i < 256; i++) {
        try (FileWriter fw = new FileWrite('filename.txt', true); BufferedWriter bw = new BufferedWriter(fw);
PrintWriter out = new PrintWriter(bw)); {
            out.println("v1zion:" + ch + (i + 1).toString());
        } catch (IOException e) {
            return print(e)
        }
    }
}
```