

PROJECT

EMAIL SLICER

Email Slicer is just a simple tool that will take multiple email addresses as an input and slice it to -

produce the username and the domain associated with it. The email address must be divided into two strings

by using '@' as the separator.

so, user produces a number of email addresses and you have to design a logic to slice the username and the domain

out of those email addresses. The domain part must print in capital.

CODE

```
print('This is E-mail Slicer')
```

```
def slicer(n):
```

```
    for i in range(n):
```

```
        email = input('Enter email:')
```

```
        list1=email.split('@')
```

```
        print('Username:',list1[0])
```

```
        print('Domain:',(list1[1]).upper())
```

```
    print('-----x-----x-----x-----  
-----')
```

```
n=int(input('Enter number of email you  
want to slice:'))
```

```
slicer(n)
```

OUTPUT

```
C:\Users\HP\PycharmProjects\pythonProject11\venv\Scripts\python.exe
```

```
"C:/Users/HP/PycharmProjects/pythonProject11/python project.py"
```

This is E-mail Slicer

Enter number of email you want to slice:2

Enter

email:sunny90xhbhardwaj@gmail.com

Username: sunny90xhbhardwaj

Domain: GMAIL.COM

Enter

email:ravi09krbhardwaj@yahoo.com

Username: ravi09krbhardwaj

Domain: YAHOO.COM

-----X-----X-----X-----

Process finished with exit code 0