

Create an ubuntu container named headache:

```
PS C:\Users\sidrk\Documents\React> docker run -it --name headache ubuntu
root@a56a8544abd7:/# exit
exit
PS C:\Users\sidrk\Documents\React> docker ps -a
```

CONTAINER ID	IMAGE	COMMAND	CREATED	STATUS	PO
RTS	NAMES				
a56a8544abd7	ubuntu	"/bin/bash"	14 seconds ago	Exited (0) 5 seconds ago	
	headache				

install curl:

```
PS C:\Users\sidrk\Documents\React> docker exec -it headache bash
root@a56a8544abd7:/# apt-get update; apt-get -y install curl
Get:1 http://security.ubuntu.com/ubuntu jammy-security InRelease [110 kB]
Get:2 http://archive.ubuntu.com/ubuntu jammy InRelease [270 kB]
Get:3 http://security.ubuntu.com/ubuntu jammy-security/main amd64 Packages [1624 kB]
Get:4 http://security.ubuntu.com/ubuntu jammy-security/multiverse amd64 Packages [44.6 kB]
Get:5 http://archive.ubuntu.com/ubuntu jammy-updates InRelease [119 kB]
Get:6 http://security.ubuntu.com/ubuntu jammy-security/restricted amd64 Packages [2048 kB]
Get:7 http://archive.ubuntu.com/ubuntu jammy-backports InRelease [109 kB]
Get:8 http://security.ubuntu.com/ubuntu jammy-security/universe amd64 Packages [1080 kB]
Get:9 http://archive.ubuntu.com/ubuntu jammy/main amd64 Packages [1792 kB]
Get:10 http://archive.ubuntu.com/ubuntu jammy/universe amd64 Packages [17.5 MB]
Get:11 http://archive.ubuntu.com/ubuntu jammy/restricted amd64 Packages [164 kB]
Get:12 http://archive.ubuntu.com/ubuntu jammy/multiverse amd64 Packages [266 kB]
Get:13 http://archive.ubuntu.com/ubuntu jammy-updates/main amd64 Packages [1903 kB]
Get:14 http://archive.ubuntu.com/ubuntu jammy-updates/restricted amd64 Packages [2085 kB]
Get:15 http://archive.ubuntu.com/ubuntu jammy-updates/universe amd64 Packages [1356 kB]
Get:16 http://archive.ubuntu.com/ubuntu jammy-updates/multiverse amd64 Packages [50.4 kB]
Get:17 http://archive.ubuntu.com/ubuntu jammy-backports/main amd64 Packages [80.9 kB]
Get:18 http://archive.ubuntu.com/ubuntu jammy-backports/universe amd64 Packages [33.3 kB]
Fetched 30.6 MB in 9s (3312 kB/s)
Reading package lists... Done
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
  ca-certificates libbrotli1 libcurl4 libldap-2.5-0 libldap-common libnghttp2-14 libpsl5 librtmp1 libsasldb2 libsasldb2-modules
  libsasldb2-modules-db libssh-4 openssl publicsuffix
Suggested packages:
  libsasldb2-modules-gssapi-mit | libsasldb2-modules-gssapi-heimdal libsasldb2-modules-ldap libsasldb2-modules-otp libsasldb2-modules-sql
The following packages will be installed:
```

execute the given command:

```
root@a56a8544abd7:/# echo 'Input website:'; read website; echo 'Searching..'; sleep 1; curl http://$website;
Input website:
helsinki.fi
Searching..
<html>
<head><title>301 Moved Permanently</title></head>
<body>
<center><h1>301 Moved Permanently</h1></center>
<hr><center>nginx/1.22.1</center>
</body>
</html>
root@a56a8544abd7:/#
```