

- Устанавливаем и настраиваем Yandex Cloud:

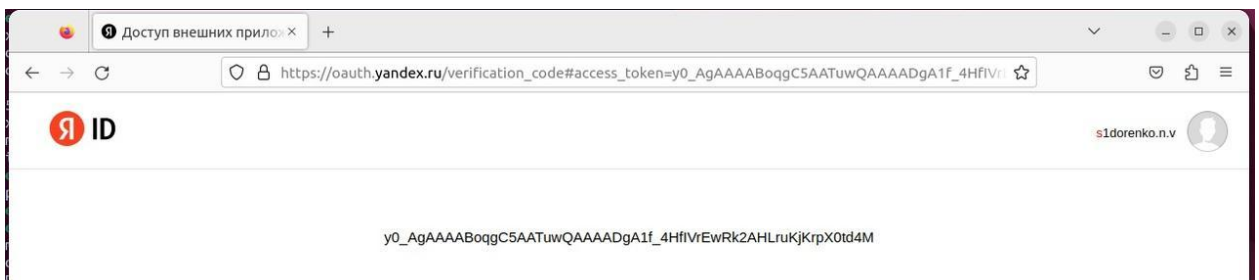
```
sidorenkonv@sidorenkonv-VirtualBox:~$ curl -sSL https://storage.yandexcloud.net/yandexcloud-yc/install.sh | bash
Downloading yc 0.103.0
  % Total    % Received % Xferd  Average Speed   Time    Time     Time  Current
                                 Dload  Upload   Total   Spent    Left   Speed
100 95.7M  100 95.7M    0     0  43.6M      0  0:00:02  0:00:02 --:--:-- 43.6M
Yandex Cloud CLI 0.103.0 linux/amd64
To complete installation, start a new shell (exec -l $SHELL) or type 'source "/home/sidorenkonv/.bashrc"' in the current one
sidorenkonv@sidorenkonv-VirtualBox:~$ echo 'source /home/sidorenkonv/yandex-cloud/completion.zsh.inc' >> ~/.zshrc
sidorenkonv@sidorenkonv-VirtualBox:~$ source "/home/sidorenkonv/.bashrc"
```

- Инициализируем его:

```
sidorenkonv@sidorenkonv-VirtualBox:~$ yc init
Welcome! This command will take you through the configuration process.
Pick desired action:
[1] Re-initialize this profile 'default' with new settings
[2] Create a new profile
Please enter your numeric choice: 1
Please go to https://oauth.yandex.ru/authorize?response_type=token&client_id=1a6990aa636648e9b2ef855fa7bec2fb in order to obtain OAuth token.
```

- Далее нас просят перейти по ссылке и ввести токен, делаем это:

```
Please go to https://oauth.yandex.ru/authorize?response_type=token&client_id=1a6990aa636648e9b2ef855fa7bec2fb in order to obtain OAuth token.
```



```
Please enter OAuth token: [y0_AgAAAABoqgC*****LruKjKrpX0td4M] y0_AgAAAABoqgC5AATuwQAAAAADgA1f_4HfIVrEwRk2AHLruKjKrpX0td4M
You have one cloud available: 'cloud-dzrhtu' (id = b1g9htj3t48rvt0ug8vc). It is going to be used by default.
```

- Далее выбираем директорию работы:

```
Please choose folder to use:
[1] data (id = b1goip3ud0ihojg88pi9)
[2] default (id = b1gokffc796g3atkskf9)
[3] rezuan (id = b1gj73qasdjrncffcnj4)
[4] translate (id = b1gppd8p7pvl2hcc7gc0)
[5] Create a new folder
Please enter your numeric choice: 4
Your current folder has been set to 'translate' (id = b1gppd8p7pvl2hcc7gc0).
Do you want to configure a default Compute zone? [Y/n] n
```

- Закидываем все необходимые данные в файл body.json:

```
GNU nano 6.2                                body.json
{
    "folderId": "b1gppd8p7pvl2hcc7gc0",
    "texts": ["Hello", "Internet"],
    "targetLanguageCode": "ru"
}
```

- Создаём токен и объявляем его глобально:

```
sidorenkonv@sidorenkonv-VirtualBox:~$ yc iam create-token
t1.9euelZqJj5fLkouVmIz0mseWyIuaje3rnpWamJWVy4-dl52YysaWlMiNzI_l8_cPU1le-e8VXH98_
d3z908BV1757xVcf3z9.FfWHicZCrhJ2rWMY2qH2Edn1bG8SgrEwv6qYVm-1_LEhbx-j3EQv34dLKZpM
cxKSrBqWFszgCAqGKY30a9fvAw
sidorenkonv@sidorenkonv-VirtualBox:~$ export IAM_TOKEN=t1.9euelZqJj5fLkouVmIz0ms
eWyIuaje3rnpWamJWVy4-dl52YysaWlMiNzI_l8_cPU1le-e8VXH98_d3z908BV1757xVcf3z9.FfWHi
cZCrhJ2rWMY2qH2Edn1bG8SgrEwv6qYVm-1_LEhbx-j3EQv34dLKZpMcxKSrBqWFszgCAqGKY30a9fvA
w
```

- Прокидываем запрос и получаем ответ:

```
sidorenkonv@sidorenkonv-VirtualBox:~$ curl --request POST --header "Content-Type
: application/json" --header "Authorization: Bearer ${IAM_TOKEN}" --data '@/home
/sidorenkonv/body.json' "https://translate.api.cloud.yandex.net/translate/v2/tra
nslate"
{
  "translations": [
    {
      "text": "Здравствуйте",
      "detectedLanguageCode": "en"
    },
    {
      "text": "Интернет",
      "detectedLanguageCode": "en"
    }
  ]
}
```