

# OAuth 2.0 Device Flow

"On your Tablet, Phone or Computer, go to"

<https://www.google.com/device>

and enter the following code

**WNRR-CHYB**




## Connect a device

Enter the code displayed on your device


Enter code

WNRR-CHYB

Next

 Sign in with Google

# Hi Sergey

 sergey.kargopolov@swiftdeveloperblog.com

To continue, first verify it's you


Enter your password

.....



[Forgot password?](#)


Next

 Sign in with Google

## project-14181410023 wants to access your Google Account

 sergey.kargopolov@swiftdeveloperblog.com

This will allow **project-14181410023** to:

- See, edit, create, and delete your spreadsheets in  Google Drive

### Make sure you trust project-14181410023

You may be sharing sensitive info with this site or app.  
Learn about how project-14181410023 will handle your  
data by reviewing its terms of service and privacy policies.  
You can always see or remove access in your  
[Google Account](#).

[Learn about the risks](#)

Cancel

Allow



## Success! Device connected

 sergey.kargopolov@swiftdeveloperblog.com



**Continue on your device**

To see all apps connected to your Google Account go to  
[Google Account](#)

# **Requesting a Device Code**

```
curl --location --request POST
'https://oauth2.googleapis.com/device/code' \
--header 'Content-Type: application/x-www-form-urlencoded' \
--data-urlencode 'client_id=14181410...' \
--data-urlencode
'scope=https://www.googleapis.com/auth/userinfo.email'
```



```
{  
  "device_code":  
    "AH-1Ng0oneWhefC6un25JN8v6vG9__TRoR3pLBySTGzgL6dib7A  
    HsF7rnIDb3FiBfVbM_2Hf9E9gM54IPWN0iIN3BtIH9AsATg",  
  "user_code": "GQSV-SBMX",  
  "expires_in": 1800,  
  "interval": 5,  
  "verification_url": "https://www.google.com/device"  
}
```

