

This is my test code.

client_id and client_secret is from permission page.

And the code is from “Alexa_CODE” which marked as red in the below flow.and the response

```
YOUR_CLIENT_ID="amzn1.application-oa2-client.b474dd1e05de46788dbb44d0f08524df"
YOUR_CLIENT_SECRET="amzn1.oa2-cs.v1.92a571c7888afc0b922e02526ed8ac23780753de74b940e678f1db5aa55e5048"
def get_aws_token():
    data = urllib.parse.urlencode(
        {
            "grant_type": "authorization_code",
            "code": "ANBpvnJMWitfbiRnZmgS",
            "client_id": YOUR_CLIENT_ID,
            "client_secret": YOUR_CLIENT_SECRET
        }.encode("utf-8")
    )
    post_data = ""
    headers = {
        'Content-Type': 'application/x-www-form-urlencoded; charset=UTF-8'
    }
    url='https://api.amazon.com/auth/o2/token'
    req = urllib.request.Request(url, data, headers, method='POST')
    with urllib.request.urlopen(req) as response:
        response_data = response.read()
        print(response_data)
get_aws_token()
exit(0)
```

Permissions

Request users to access resources and capabilities. [Learn more.](#)

Toggle Category/Name	Description
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Send Alexa Events	You can enable your skill to send messages to the Alexa Inbound Event endpoint. This means your skill will be authorized to respond asynchronously to Alexa directives and send state change events.
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Alexa Skill Messaging	Use clientId and clientSecret for skill messaging, enabling out-of-session (non-customer invoked) events to be sent to skill code.
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Alexa Client Id:	amzn1.application-oa2-client.b474dd1e05de46788dbb44d0f08524df
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Alexa Client Secret:	amzn1.oa2-cs.v1.92a571c7888afc0b922e02526ed8ac23780753de74b940e678f1db5aa55e5048
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of this request shows HTTP Error 400: Bad Request

