CREATE A PRIVATE APP

Version	Date	Author	Description
1.0	14-Oct-2019		



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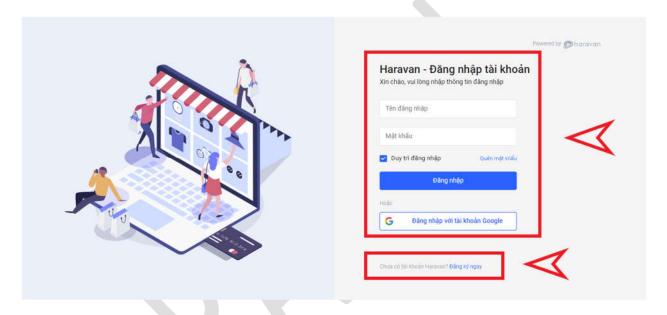
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Create private app

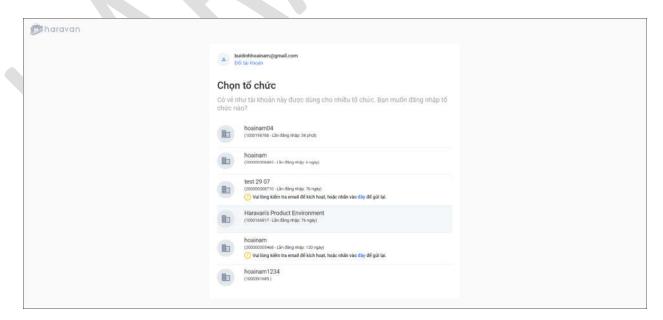
- Private app is an application that can only be used by the creator's account.

1 Step 1: Create app

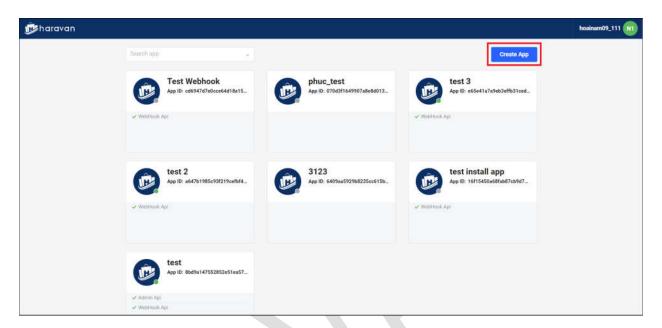
- Follow the link https://developers.haravan.com/apps (If you haven't logged in, the system will redirect to sign in https://accounts.haravan.com, and at this page you can sign in or sign up).



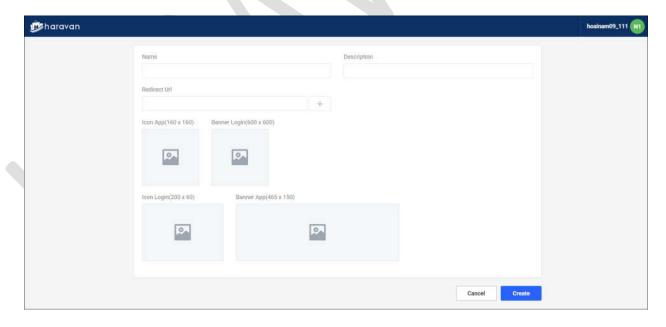
- After logging in, you need to select a shop if your account has multiple shops



- After sign in/sign up successful, the system will show a list of your applications, click "Create App" button to create a new application.



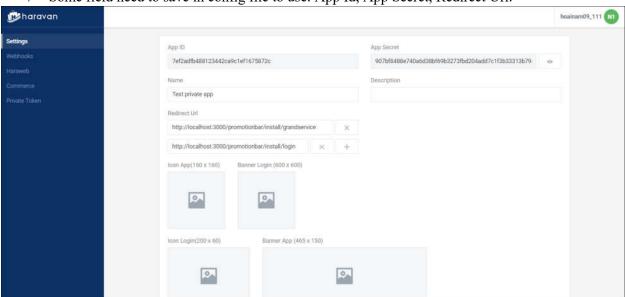
- Screen for create application.



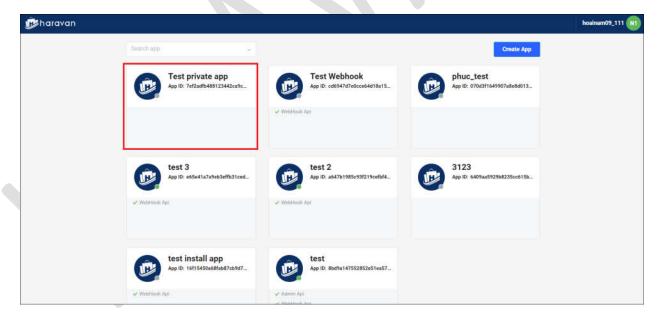
- + Name: application name.
- + Description: application description.
- + Redirect Url: application domain, the system will redirect to this url when starting application.

- Create success.

+ Some field need to save in config file to use: App Id, App Secret, Redirect Url.

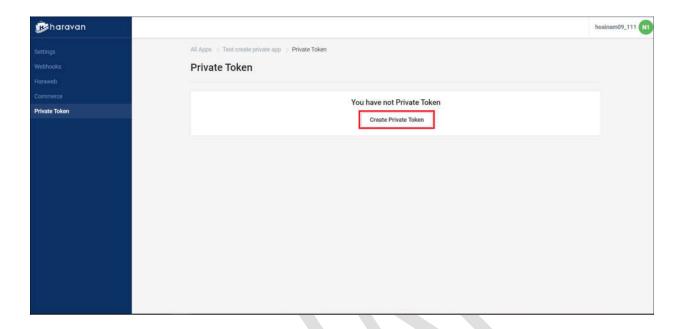


- After created, your application will be appeared on list https://developers.haravan.com/apps.

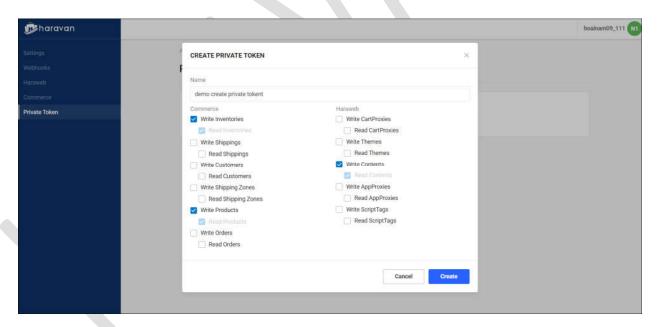


2 Step 2: Private app configuration

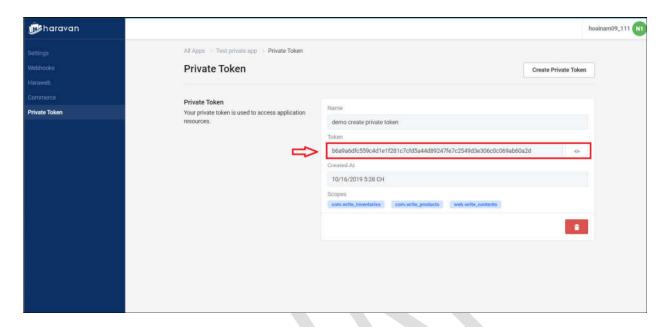
- Go to Private Token, select 'Create Private Token' button to create a private token.



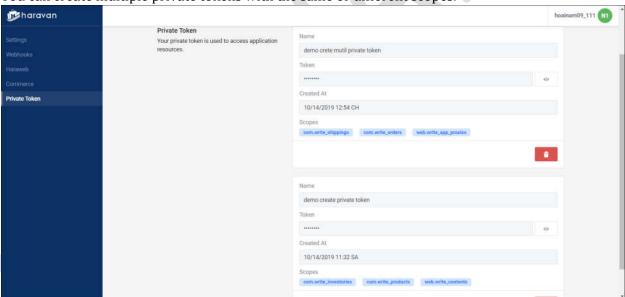
- Enter a name and select the scope for the private token



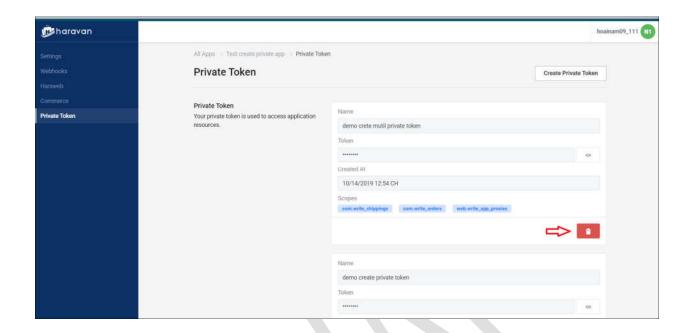
- After creating, you can get the token corresponding to the selected scope



- You can create multiple private tokens with the same or different scopes.

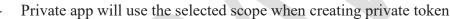


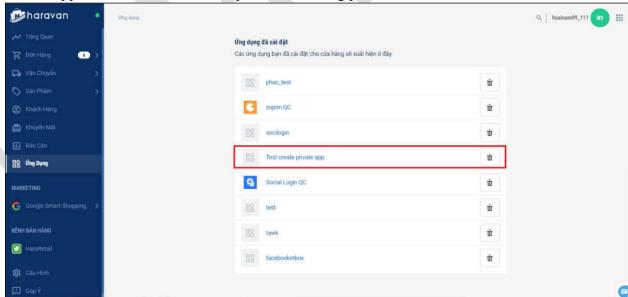
- If you want to delete, click the red button with the trash bin icon to delete.



3 Step 3: Use private app and private token

- After creating private token, private app will be installed into the shop you selected when you logged in (Step 1)





- Private token is also used as access token, this token can be used to query api.
- Note: Only use api corresponding to the selected scope.
- Ex: Use private token to query shop information.

- Headers:
- Content-Type: application/json
- Authorization : Bearer + access_token(private token)

