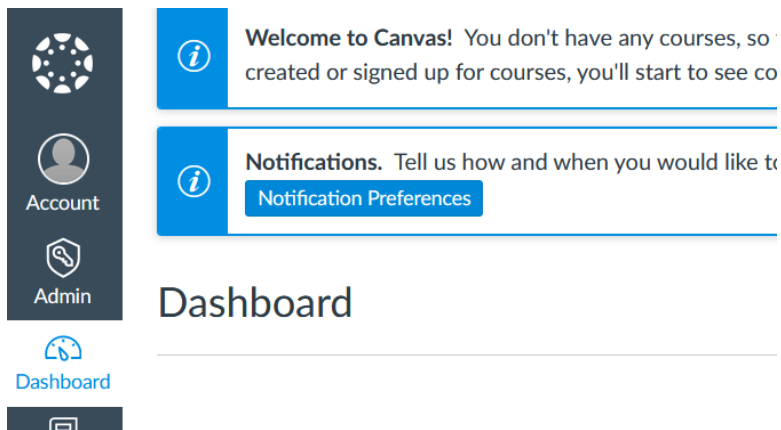


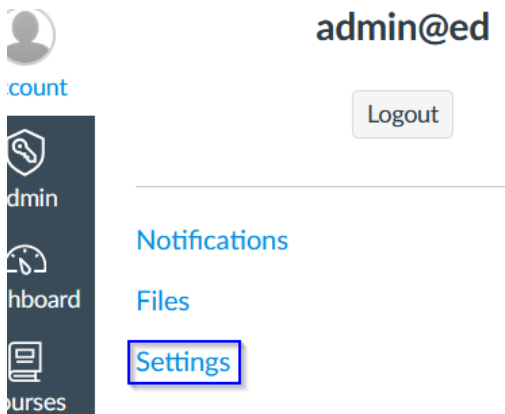


Connecting SMC and Canvas

1. Login to offline Canvas to verify that the installation is working.
Username = admin@ed
Password = docker server password
2. Click on the Account button.



3. Select Settings.



4. Click the New Access Token button under Approved Integrations.

Approved Integrations:

Third-party applications can request permission to access the Canvas site on your behalf. As you begin authorizing applications you will see them listed here.

+ New Access Token

- Fill out the purpose text box and leave the Expires box empty for no expiration and click the Generate Token button.

New Access Token

Generate an Access Token

Access tokens are what allow third-party applications to access Canvas resources on your behalf. These tokens are normally created automatically for applications as needed, but if [you're developing a new or limited project](#)  you can just generate the token from here.

Purpose: OPE Integration

Expires: 

leave blank for no expiration

Cancel

Generate Token

- Copy and save the token for use in the SMC.

Access Token Details

Access tokens can be used to allow other applications to make API calls on your behalf. You can also generate access tokens and *use the Canvas Open API* to come up with your own integrations.

Token:

Copy this token down now. Once you leave this page you won't be able to retrieve the full token anymore, you'll have to regenerate it to get a new value.

App: User-Generated

Purpose: OPE Integration

Created: Nov 3 at 1:59pm

Last Used: --

Expires: never

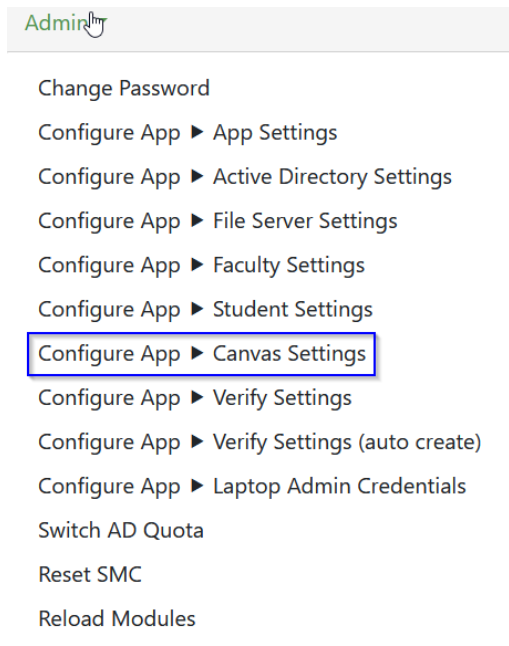
Regenerate Token

7. Login to offline SMC as administrator.

Username = admin

Password = docker server password

8. Click the Admin menu and select Configure App -> Canvas Settings.



9. Click OPE Auto Configure to pull Canvas settings into SMC.

Change Canvas Settings

OPE Auto Configure

☒ Canvas Import Enabled

☒ Canvas Integration Enabled

☒ Canvas Auto Create Courses

Canvas Access Token

7CJdCv7m9p4qFz4M5UWYqpkd52Lqfz4J4Y7W32bCqP4dH4H

Canvas Secret

<ENV>

Canvas Database Server Url

postgresql

Canvas Database Password

.....

Canvas Server Url

https://canvas.ed

Canvas Student Quota

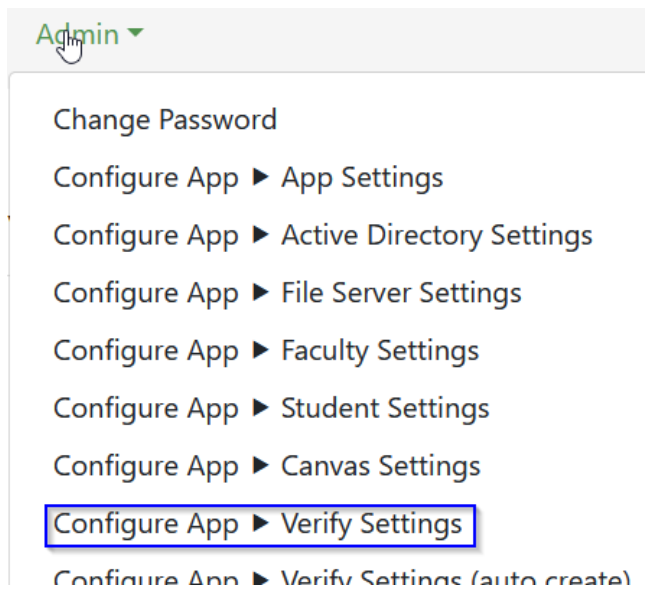
1 Meg

Canvas Faculty Quota

1 Meg

Submit

10. Click Admin menu and select Configure App -> Verify Settings.



11. If you receive a Tests Passed message you are correctly configured.

Verify that your settings are correct

Settings Verification.

Active Directory Settings

----- LDAP DISABLED

Active Directory Disabled - Checks skipped

Tests Passed

Canvas Settings

Canvas Integration Connection Successful <https://canvas.ed>

Dev Key Verified

Canvas DB Connection Successful

Tests Passed