A test of Netlify CMS with GitHub OAuth provider tokens

Step 1: Use the Netlify CMS demo template: https://github.com/behoppe/one-click-hugo-cms which is deployed at https://joyful-bavarois-1533f6.netlify.app

Step 2: Invite behoppe@mit.edu to use admin for the new site. Behoppe logs in to Netlify CMS using git-gateway successfully.

Step 3: Use behoppe to create 2 new GitHub orgs. Invite beh33 to join both (and he accepts).
- https://github.com/Pathways-to-Open-Source-Ecosystems
- https://github.com/My-Permissive-Organization

Step 4: Change backend of one-click-hugo-cms from git-gateway to github
- Edit admin/config.yml: add repo: behoppe/one-click-hugo-cms

Step 5: From behoppe's Netlify account > Access Control, add GitHub OAuth
- Follow https://docs.netlify.com/visitor-access/oauth-provider-tokens/
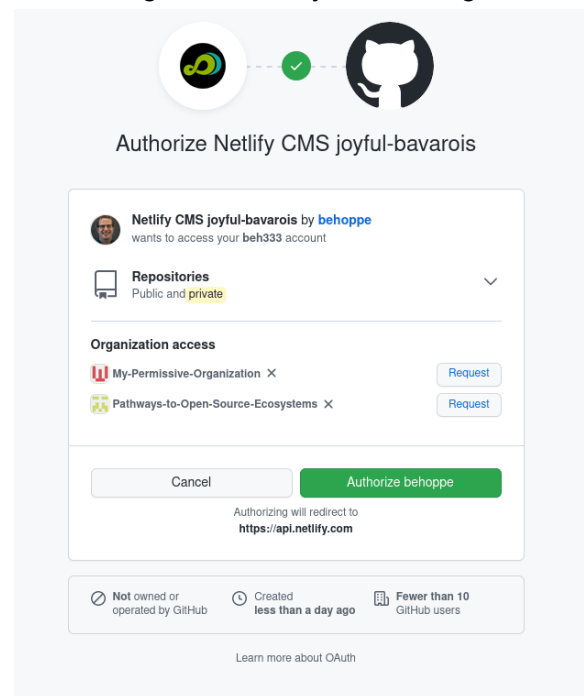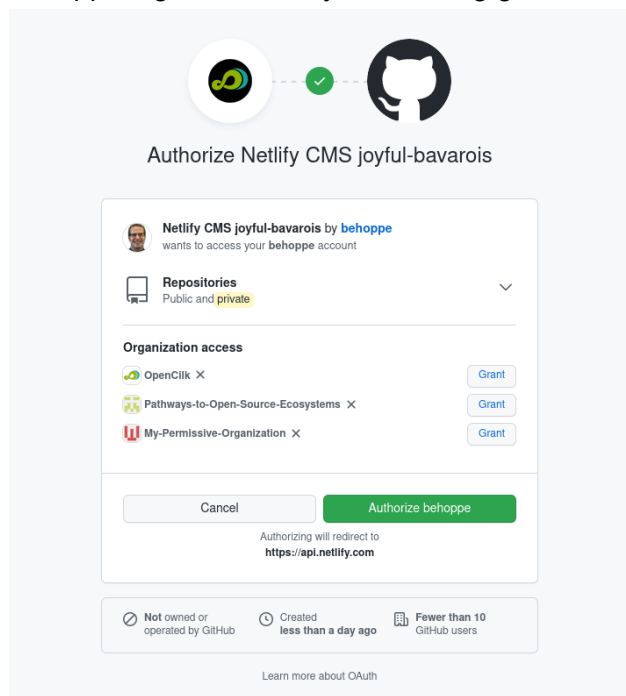- With behoppe account on GitHub, create OAuth app "Netlify CMS joyful-bavarois"

Note:
- My-permissive-Organization still uses defaults
- For the OpenCilk organization: behoppe is an owner; beh333 is not a member.

Step 6: Observe that authorization offers appropriate choices:

Behoppe logs in to Netlify CMS using github

Beh333 logs in to Netlify CMS using GitHub

Step 7: Change My-Permissive-Organization to allow third-party access

Step 8: Observe that authorization offers different options than before, still appropriate:

Behoppe logs in to Netlify CMS using GitHub

Beh333 logs in to Netlify CMS using GitHub

The green check indicates that the user belongs to an organization that has removed restrictions on third-party access.