

Maestro GitHub web hooks

Some GitHub repositories have commit web hooks pointing at Maestro. The dotnet/versions commit hook is used for build-info change notifications, and individual repos can use commit hooks to trigger CI builds.

For example, Core-Setup release/1.0.0 and release/1.1.0 pipebuilds. GitHub sends a commit callback to Maestro, then Maestro queues the VSTS build.

Finding web hook settings

On the repository page, go to the **Settings** tab and click **Webhooks**. You may need to click on a dropdown to find **Settings** due to ZenHub.

settings with zenhub

Figure 1: settings with zenhub

If you don't see **Settings** anywhere, you don't have permission. Check <https://repos.opensource.microsoft.com/DotNet/repos> to see who has admin permission.

Example web hooks page url: <https://github.com/dotnet/versions/settings/hooks/>

webhooks list

Figure 2: webhooks list

Web hook configuration

- Payload URL: <https://maestro-prod.azurewebsites.net/CommitPushed>
- Content Type: `application/json`
- Secret: Maestro-WebhookSecretToken on EngKeyVault
 - to get read access, join the **dncengkvread** SG on IDWEB
- “Which events would you like to trigger this webhook?": **Just the push event.**
- Active: checked

webhook manage

Figure 3: webhook manage

Was this helpful?  