

Consuming a NuGet package from GitHub

Now that our Play.Common NuGet package is available in GitHub packages, we can update our microservices to start consuming NuGet packages directly from there. So, let's start with our Catalog microservice.

In Play.Catalog

1. List sources:

```
dotnet nuget list source
```

2. Notice github is there

3. Remove the PlayEconomy NuGet source:

```
dotnet nuget remove source PlayEconomy
```

4. Bump Play.Common version to 1.0.6

5. Restore dependencies

6. Build the project

7. Commit and push.

Now that you know how to create, publish and consume NuGet packages from GitHub packages, please move on to the next assignment where you will publish all the Play Economy NuGet packages to GitHub packages and update all your microservices to consume packages from there.