

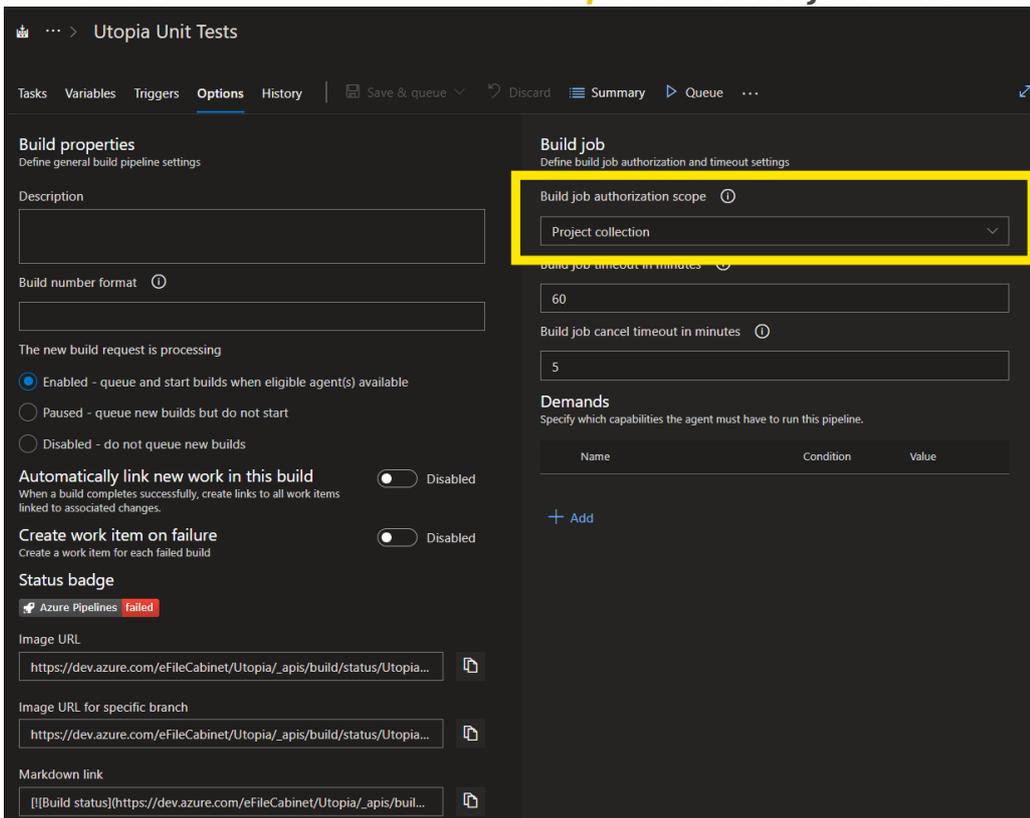
Azure Dev Ops

- [Build Pipelines](#)

Build Pipelines

Allowing a build pipeline to read from a NuGet Feed in a different ADO Project

1. Make sure the **Build Authorization Scope** is set to **Project Collection**



2. Make sure that the right services have permission to the NuGet feed. See [this](#) Microsoft article for details. Basically, the feed needs to have contributor permission for all project and organization build services.

eFileCabinet / Atlantis / Artifacts / Feeds

Search

← Feed Settings Delete feed

Feed Details Permissions Views Upstream Sources

Permissions Add users/groups

User/Group	Role	Inherited
Bryan Christensen	Feed Owner	
Quinn Godfrey	Feed Owner	
[eFileCabinet]\Project Collection Administrators	Feed Owner	✓
[Atlantis]\Project Administrators	Feed Owner	
Project Collection Build Service (eFileCabinet)	Feed Publisher (Contributor)	
Utopia Build Service (eFileCabinet)	Feed Publisher (Contributor)	
eFileCabinet Build Service (eFileCabinet)	Feed Publisher (Contributor)	
[Utopia]\Contributors	Feed Publisher (Contributor)	
[eFileCabinet]\Project Collection Build Service Accounts	Feed Publisher (Contributor)	
[Atlantis]\Contributors	Feed Publisher (Contributor)	
[Utopia]\Project Administrators	Feed Publisher (Contributor)	
[eFileCabinet]\OA	Feed Publisher (Contributor)	
Atlantis Build Service (eFileCabinet)	Feed Reader	

💡 Tip

- The project-level build identity is named `[Project name] Build Service ([Organization name])`, for example `FabrikamFiber Build Service (codesharing-demo)`.
- The organization-level build identity is named `Project Collection Build Service ([Organization name])`, for example `Project Collection Build Service (codesharing-demo)`.