

[Documentation](#) → [Developer Resources](#) → [Objects Explorer](#) →

# Report Repositories



This article has been generated from the online version of the documentation and might be out of date. Please, make sure to always refer to the online version of the documentation for the up-to-date information.


Auto-generated at July 16, 2024

## Description

CloudBlue Connect allows adding and managing your Git repositories that are used to define your custom report templates. Therefore, added report templates enable Connect users to generate custom report files that contain required Connect data. Once Connect users add their Git repository with custom report templates, the system creates a repository object and assigns the *Configuring* status to this object. In case the system successfully processes the added repository, its corresponding object is automatically transferred to the *Ready* state. Otherwise, the system fails to process your added repository and assigns the *Failed* status to the repository object. Connect users can edit or update their report repositories with the *Failed* and *Ready* statuses. Note that the system also allows deleting repositories in the *Failed* state.

## Additional Information

Please refer to the Account Management Module documentation for more information.

 Follow the workflow by clicking on the different transitions represented in the image

