

CRM - Release Management Tooling

As of today:

- ICare project uses Copado as release management tool
- Core project uses Gitlab as release management tool

You can find information about each of these and the ways of working in the child pages:

- [Copado - ICARE](#)
 - [Copado Training](#)
 - [Copado Org Strategy](#)
 - [Copado Branching Strategy](#)
 - [Copado <-> Jira Integration](#)
 - [Copado Guidelines](#)
 - [Copado User Story Lifecycle](#)
 - [Copado Important Considerations while Building a User Story](#)
 - [Copado Retrofit \(Backpromotions\)](#)
 - [Copado Solving Merge Conflicts](#)
 - [Copado Committing changes for Profiles or Permission Sets](#)
 - [Copado Common Troubleshooting](#)
 - [Copado F.A.Q \(WIP\)](#)
 - [Copado Release Notes](#)
 - [Internal Release Management Scripts](#)
 - [Copado Resolved Issues & Troubleshootings](#)
 - [Bart J - 27/June/2024](#)
 - [Julia / Gowtham - 10/July/2024 - Stuck back-promotions](#)
 - [Gowtham - 10/July/2024 - Unable to commit destructive changes](#)
 - [Gowtham - 10/July/2024 - Strange profile errors upon back promotion](#)
 - [Gowtham - 11/July/2024 - Flow errors during deployment](#)
 - [Copado - Manual Task Automation](#)
 - [PMD Code Analysis Locally for Salesforce Development](#)
- [Gitlab - CORE Project](#)
 - [Gitlab Org Strategy](#)
 - [Gitlab Branching Strategy](#)
 - [Gitlab Branching Name Conventions](#)
 - [Gitlab Branching Way of Working - Major \(Monthly\)](#)
 - [Gitlab Branching Way of Working - Minor release](#)
 - [Gitlab Branching Way of Working - BugFix](#)
 - [Gitlab Conflict Resolution Guidelines](#)
 - [Gitlab Retrofit \(Backpromotion\)](#)
 - [Gitlab - Step by Step Utils](#)
 - [Gitlab - F.A.Q](#)
 - [Gitlab - Manual Task Automation](#)