Here are the bug fixes and enhancements for Copado DevOps Platform, Salesforce Metadata Pipelines, Quality Tools, and Copado Connect:

Copado DevOps Platform:

Proper updating of fields in Copado records after commit or promotion, ensuring correct functionality of links (KI-00646).

Vlocity metrics no longer updated or recalculated when Burndown chart is frozen (KI-00656).

User Story and Promotion Lightning record pages can now be properly cloned without errors.

Deployment Activity page displays all activity-related information for Deployment object; no Copado Job Engine permission set required for Salesforce pipeline users to open Deployment Activity page (KI-00658).

Auto-creation of tests handles existing tests properly; status and result updated if test creation fails (KI-00618).

Test Lightning record page can be properly cloned and edited.

Proper job execution created and executed with configured quality gates after commit action from CLI (KI-00696).

Filters in Test tab of Promotion record now work properly, displaying correct information based on applied filters.

Error related to directory filter or filter with multiple values resolved during commit or promotion (KI-00664).

Pipeline Manager icons show latest status of Salesforce Source Format Pipelines deployments (KI-00674).

Continuous Delivery wizard now displays stages in correct order.

Middle mouse click can now be properly used within Pipeline Manager to open links in new tab (not with Safari browser).

Related Git Snapshot record can be properly edited from related list on Git Repository page.

Promotions containing only user stories without metadata can be executed correctly.

Promotions or back-promotions with user stories containing user story deployment steps but no committed metadata now execute correctly (KI-00802).

Multiple user stories belonging to same project and release no longer result in creation of multiple promotions; one promotion created instead (KI-00807).

Promotions created from Pipeline Manager now executed immediately.

Various other fixes related to Git repository display, metadata refresh, Apex jobs, etc.

Salesforce Metadata Pipelines:

Deployment steps work properly, no need to manually mark them as completed with complete behavior set (KI-00616).

Set Version button visible on Copado Release Records pages (KI-00624).

Deployment steps added by connection behavior automation created in correct order (KI-00600).

Ability to refresh metadata types on Commit page (KI-00621).

Default server URL changed to [https://na.api.copado.com](https://na.api.copado.com/).

Apex test results reviewable after job completion (KI-00651).

Sprint burn-up and burn-down charts exclude weekend days correctly (KI-00645).

Various other fixes related to deployment steps, test tabs, deployment buttons, etc.

Quality Tools:

Various fixes and enhancements related to Copado CI/CD for Salesforce, including CRT tests, PMD tests, regression tab display, quality gate rule executions, etc.

Copado Connect:

Integration activation and syncing between Jira and Salesforce improved; issues related to mapping Jira issue types, illegal values, synchronization failures, etc., fixed.

These fixes and enhancements aim to improve the overall functionality, stability, and user experience of Copado DevOps Platform, Salesforce Metadata Pipelines, Quality Tools, and Copado Connect.

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