

Anonymized Work Sample

Feature names, repo names, module names, and branch labels have been generalized.

Ticket: Import Notification Delivery

Status

Complete

Objective

Add a notification flow for newly created imported taxonomy terms so operators can review changes introduced by the import process.

Scope

- verify current import behavior in the codebase
- record newly created taxonomy terms during the first import pass
- trigger notification only after queued content is saved
- add success and failure logging
- add admin settings for enable/disable, recipients, subject, and delivery path
- support simple notification tokens in message text
- document local validation steps and local-only testing aids

Key Constraints

- source changes belong in an external custom module repository rather than the main site repository
- notification logic must remain aligned with the second processing pass
- implementation should stay concentrated in existing module touch points
- local testing needs a reversible mail-catcher path for validation

Acceptance Criteria

- new terms create pending notification state
- existing terms do not generate duplicate notifications

- the second processing pass makes ready terms eligible to send
- one summary notification event is logged per ready batch
- administrators can configure recipients and message settings
- message text supports simple term-summary tokens
- the delivery path is testable locally with a reversible mail-catcher setup

Out of Scope / Local Only

- reduced import fixtures used only for local validation
 - local mail-catcher wiring not required for customer runtime
 - missing feature-spec and work-order docs are treated as workflow gaps, not as a pattern to repeat
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This public sample keeps the ticket structure intact while removing private module naming and repository references.

Anonymized Work Sample — Client names, domains, repositories, paths, and private references have been removed or generalized.