

Anonymized Work Sample

Site names, exact ticket identifiers beyond the phase structure, and internal plan references have been generalized.

Release / Deployment Safety

Release Goal

Move structural Drupal work through production in a predictable order, with clear boundaries between readiness, rollout, and post-change validation.

Sequencing Rules

- complete the readiness ticket before any rollout ticket begins
- ship dependency enablement and global defaults before content-type-specific phases
- allow later phases to run in parallel only after the blocking implementation decision is resolved
- keep each ticket in its own config export and deploy
- do not bundle multiple rollout phases into one release

Dependencies and Gates

- token keys must be verified before dependent phases proceed
- blocking implementation decisions must be approved before release
- staging validation must pass before production rollout
- placeholder config values must be replaced before public release

Deployment Sequence

```
readiness → base rollout → content-type rollout
                        ↘ profile rollout after approval
                        ↘ later rollout tickets after gate checks
```

Validation Before Production

- [] token confirmation completed
- [] dependent config updated
- [] blocking decision approved
- [] staging validation completed

Delivery Wiring Notes

- release boundaries are defined before implementation is complete
- config export and commit boundaries are part of the release plan, not an afterthought
- deployment notes are paired with delivered behavior so follow-on teams know what moved, when, and under which gate

This public sample preserves release structure and rollback-minded sequencing without exposing private deployment details.

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