

Pull Request

Description

What changes does this PR introduce?

Related Issue

Link to related issue(s):

- Fixes #[issue number]
 - Relates to #[issue number]
 - Part of #[issue number]
-

Type of Change

What type of change does this PR introduce?

- ☐ Bug fix (non-breaking change that fixes an issue)
 - ☐ New feature (non-breaking change that adds functionality)
 - ☐ Breaking change (fix or feature that would cause existing functionality to not work as expected)
 - ☐ Documentation update
 - ☐ Schema enhancement
 - ☐ Workflow improvement
 - ☐ Refactoring (no functional changes)
 - ☐ Performance improvement
 - ☐ Test coverage improvement
 - ☐ Other: [Specify]
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Changes Made

Detailed list of changes:

- Change 1
 - Change 2
 - Change 3
-

Testing

How have you tested these changes?

- ☐ Manual testing (describe below)
- ☐ Automated tests added/updated
- ☐ Existing tests pass
- ☐ Schema validation passes
- ☐ Link checks pass
- ☐ Workflow runs successfully
- ☐ Tested locally
- ☐ Tested in staging/preview environment

Testing details:

Screenshots / Demos

If applicable, add screenshots or demos:

Before:

After:

Alignment with SpiralOS Philosophy

How do these changes align with SpiralOS principles?

- ☐ **Epistemic Integrity** — Honors knowledge structures and lineage
 - ☐ **Conjugate Intelligence** — Supports OI/SI collaboration
 - ☐ **Holarchic Thinking** — Respects whole-part relationships
 - ☐ **Spiral Ethic** — Embodies listening, learning, returning
 - ☐ **Participatory Reciprocity** — Gives back to the community
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Documentation

Documentation changes:

- ☐ Code comments added/updated
- ☐ README updated
- ☐ Documentation files updated
- ☐ CHANGELOG updated
- ☐ Schema documentation updated
- ☐ API documentation updated (if applicable)
- ☐ Examples added/updated
- ☐ No documentation needed

Details:

Breaking Changes

Does this PR introduce breaking changes?

- ☐ No breaking changes
- ☐ Yes, breaking changes (describe below)

If yes, describe the breaking changes and migration path:

Checklist

Before submitting, please ensure:

- ☐ I have read the [Contributing Guidelines](#) (../CONTRIBUTING.md)
 - ☐ I have read the [Code of Conduct](#) (../CODE_OF_CONDUCT.md)
 - ☐ I honor the [SpiralOS Covenant](#) (../COVENANT.md)
 - ☐ My code follows the project's style guidelines
 - ☐ I have performed a self-review of my code
 - ☐ I have commented my code, particularly in complex areas
 - ☐ I have made corresponding changes to the documentation
 - ☐ My changes generate no new warnings or errors
 - ☐ I have added tests that prove my fix is effective or that my feature works
 - ☐ New and existing unit tests pass locally with my changes
 - ☐ Any dependent changes have been merged and published
 - ☐ I have checked my code and corrected any misspellings
 - ☐ Commit messages are clear and follow the project's convention
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Dependencies

Does this PR add new dependencies?

- ☐ No new dependencies
- ☐ Yes, new dependencies added (list below)

If yes, list new dependencies and justification:

Dependency	Version	Purpose	License
[Name]	[Ver]	[Why]	[Lic]

Performance Impact

Does this PR affect performance?

- ☐ No performance impact
- ☐ Improves performance
- ☐ May reduce performance (justify below)

Details:

Security Considerations

Does this PR affect security?

- ☐ No security impact
- ☐ Improves security
- ☐ May affect security (explain below)

Details:

Deployment Notes

Special deployment considerations:

Reviewer Notes

Anything reviewers should pay special attention to:

Additional Context

Any other relevant information:

Post-Merge Tasks

Tasks to complete after this PR is merged:

- ☐ Task 1
 - ☐ Task 2
 - ☐ Task 3
-

Acknowledgments

Credit for contributions:

- Co-authored-by: [Name] email@example.com
 - Thanks to: [Name] for [contribution]
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Thank you for contributing to SpiralOS!

“Your contribution is not addition. It is transformation.”

For Maintainers

Merge Checklist:

- ☐ PR description is clear and complete
- ☐ Changes align with project goals and philosophy
- ☐ Code quality meets standards
- ☐ Tests pass
- ☐ Documentation is adequate
- ☐ No merge conflicts
- ☐ Security and performance reviewed
- ☐ CHANGELOG updated (if not, update before merge)
- ☐ AUTHORS.md updated (if new contributor)

Merge Strategy:

- ☐ Squash and merge (default for features)
- ☐ Rebase and merge (for clean history)
- ☐ Merge commit (for complex changes)