Will there be downtime during migration from Exalate Classic to New Exalate?

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No, your existing integrations keep running during migration. You can transition at your own pace while production workflows continue operating without interruption. This approach ensures critical business processes remain unaffected throughout the migration timeline.

Parallel Operation Minimizes Risk

The migration process allows you to run integrations in parallel while exploring the unified console. You can:

- Import your existing connections into Exalate
- Test new features and validate configurations
- Keep current integrations running simultaneously

No immediate switch is required. You control the timing and pace of migration based on your team's readiness and business requirements, giving you flexibility to evaluate features like Aida, versioning, rollback, and Test Run capabilities before fully committing.

Test Thoroughly Before Switching

This parallel approach lets you thoroughly test imported connections without affecting live integrations. The same Groovy scripting engine and autonomous control on each side remain consistent, ensuring your sync logic behaves predictably after migration. You can verify that complex workflows, field mappings, and data transformations transfer correctly before switching production traffic.

Full script and operational control over your sync means you maintain the same flexibility in data transformation while gaining enhanced visibility and safety features.

Validated Transition at Your Renewal

At renewal, choose a subscription plan and complete the transition with confidence, knowing your integrations have been tested and validated. The unified console provides better visibility into connection status, sync statistics, and error handling through side-by-side views for sync rules. This helps you identify and resolve any configuration adjustments before they impact operations, ensuring a smooth transition without synchronization gaps or data inconsistencies.

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