

Bulk Exalate

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Bulk Exalate allows you to synchronize a set of entities at a time.

Note: Before doing any bulk operation it is recommended to validate the configuration. You can test it by syncing one issue before you do Bulk Exalate to make sure the configuration works as expected.

Step 1. Create a Trigger

Step 2. Bulk Exalate the Entities

To start the synchronization you need to **Bulk Exalate** on the trigger. It helps to synchronize all entities that fit the trigger search queries.

Note: Bulk Exalate syncs all un-synced entities matching the trigger search query and checks if the already synced entities need to send an update.

The screenshot displays the 'Triggers' management interface. At the top right, there is a green 'Create Trigger' button. Below it is a table with the following columns: 'Entity type', 'When', 'If', 'Then sync via Connection', and 'Status'. A single row is visible with the following data: 'Issue', 'create/update', 'project=PR2', 'azure_to_jcloud', and a toggle switch. A dropdown menu is open over the 'Status' column, showing three options: 'Bulk Exalate', 'Bulk Unexalate', and 'Delete'. On the left side of the interface, there is a navigation menu with sections: 'Product' (containing links for About Us, Release History, Glossary, and API Reference), 'Security', 'Pricing and Licensing', 'Resources' (containing links for Academy, Blog, YouTube Channel, and Ebooks), and 'Still need help?' (containing links for Join our Community, Visit our Service Desk, and Find a Partner).

Entity type	When	If	Then sync via Connection	Status
Issue	create/update	project=PR2	azure_to_jcloud	<input checked="" type="checkbox"/> ⋮

- Bulk Exalate
- Bulk Unexalate
- Delete