Approving Node Import Requests in Exalate

When a SyncRoom user requests to import a node, the Exalate administrator needs to approve or decline the request in the **Exalate application**.

Receiving an Import Request

Once a request is sent from SyncRoom, the Exalate administrator will receive a **notification** in the Exalate UI.

To review the request:

1. Open the **Exalate application**.
2. Navigate to the **SyncRoom** tab.
3. Select the **Requests** section.
4. Locate the request, which displays the **username** of the requester and the **network name** where the node is being imported.

Approving or Denying a Request

- Click **Approve** to allow the node to be imported into the specified network.
- Click **Deny** to reject the request.

Important: Once a request is **denied**, the notification will disappear from Exalate. If a request was denied by mistake, a new request must be sent from SyncRoom for approval.

What Happens After Approval?

Once an Exalate admin **approves** a node import request:

- The node is added to the specified **SyncRoom network**.
- Any connections involving this node can now be **managed via SyncRoom**. This includes:
    - Viewing and configuring connection sync rules.
    - Changing connection status.
    - Troubleshooting.
    - The access can be revoked from SyncRoom UI at any time.

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