Install Exalate for Azure DevOps Server

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> **This article applies to Exalate Classic only.** If you're using the New Exalate experience, please refer to the New Exalate documentation.
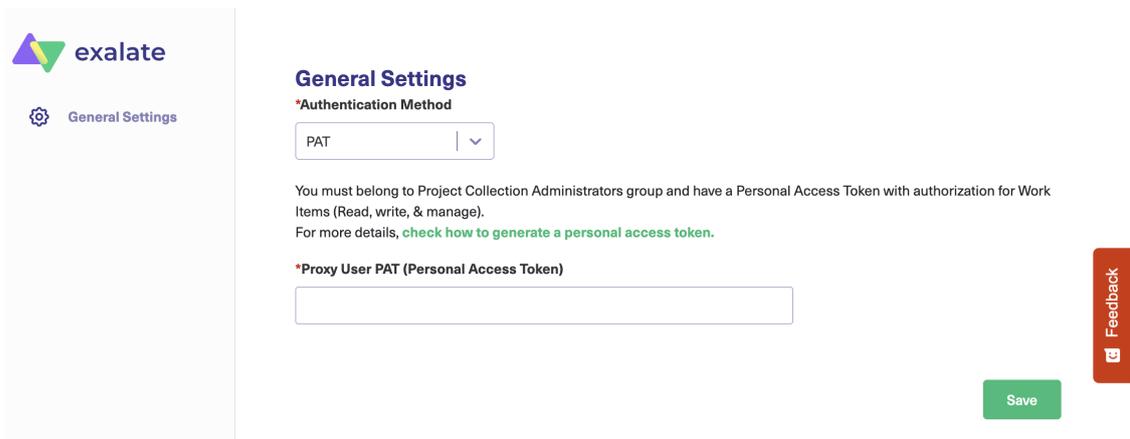
To install **Exalate** for **Azure DevOps Server**, contact the Exalate team.

After receiving your request, the team collects the required configuration details and assigns an **Exalate node** to your Azure DevOps (ADO) Server instance. Once the setup is complete, you will receive the **node URL** at the email address you provided. Use this URL to log in to Exalate for your ADO instance.

Configuration Steps

1. **Access the Exalate node**

When you access the node for the first time, the **Personal Access Token (PAT)** configuration screen appears.

2. **Add the Personal Access Token (PAT)**

Enter the PAT for your ADO Server instance. Refer to How to Generate PAT in Azure DevOps Server for detailed instructions.

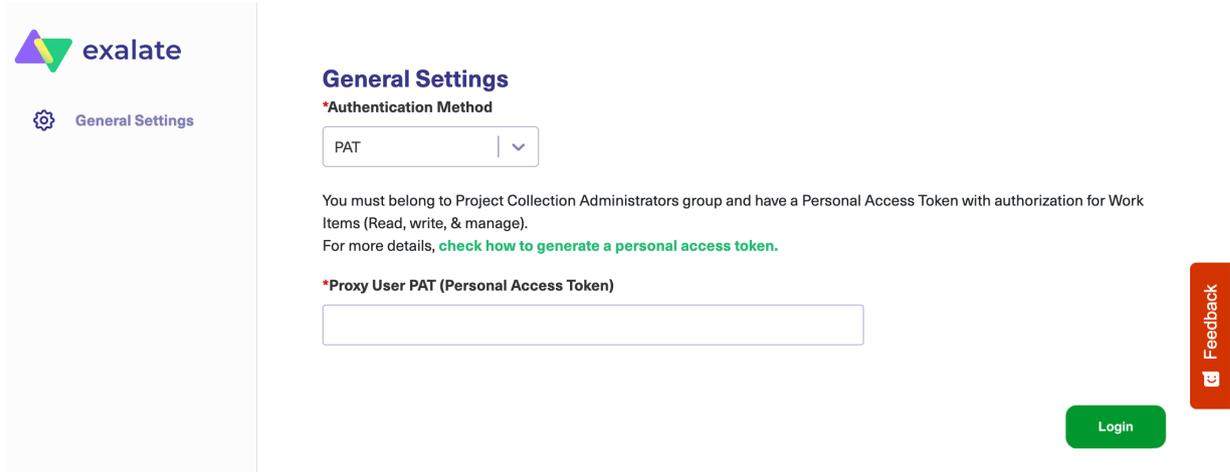> The PAT must have the following permissions for Exalate to function properly:
>
> - **Work Items:** Read & Write
>
> - **Project and Team:** Read
>
> - **Identity:** Read (for user mapping)
>
> - **Code:** Read (if synchronizing repository links)

3. Save the configuration

Click **Save** to link your Azure DevOps instance with the assigned Exalate node.

4. Authenticate with the PAT

After saving, a login screen appears. Re-enter your PAT and click **Login** to complete authentication.

5. You can now start using **Exalate** to synchronize data between your Azure DevOps Server instance and other connected platforms.

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Configuration Steps