Azure DevOps - Version 5.27.0

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Exalate for Azure DevOps now supports **OAuth 2.0** as an alternative authentication method to **Personal Access Tokens (PATs)**. This provides greater flexibility for administrators who are unable to use PATs due to organizational or security constraints. More details **here.**

Key improvements:

- Users can now choose between **Personal Access Token** and **OAuth 2.0** during node registration, login, or when updating general settings.

- OAuth 2.0 setup includes required fields: **Client ID, Tenant ID, Client Secret**, and a pre-filled **Exalate URL**.

- Both authentication methods provide full access to all node management and synchronization features.

⬚ Access Trend Dashboard from the Exalate Console

Exalate administrators can now securely access a dedicated trend dashboard directly from the UI. This dashboard provides insights into synchronization activity over time, helping admins monitor and understand their node's performance. The link opens in a new tab and is available only to authorized users. More details **here.**

Additionally, in this release, we've resolved the following issue and implemented improvement:

Bug fixes

- XLT-6402 - **Registration failure for AzureNode using OAuth2.0 on standalone setup.**
- XLT-6949 - **ADO - Error when adding more than one label.**

Improvements

- XLT-6852 - **Trend dashboard for Exalate;**
- XLT-6558 - **Added Support for OAuth 2.0 Authentication in Azure DevOps Exalate**
   Nodes.

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