






Power BI Integration

04/04/2019 • 2 minutos para ler • Colaboradores      tudo

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Azure DevOps Services | Azure DevOps Server 2019

With Power BI, you can quickly generate reports for your projects in Azure DevOps based on the Analytics service. To learn more about Analytics, see [What is Analytics?](#) and [Reporting roadmap](#).

⚠ Observação

Power BI integration is in preview for Azure DevOps Services. To access **Analytics views**, you must enable the feature as described in [Enable preview features](#).

5-Minute Quickstarts

- [Create a Power BI report with an Analytics view](#)

Videos

High-level overview of Power BI Desktop, from getting data and building a report to uploading this report to Power BI so it can be refreshed and shared with other users. Learn how to build stunning reports using Power BI Desktop.

[!Video <https://channel9.msdn.com/Events/Connect/2017/T251/player>]

Learn how to build stunning reports using Power BI Desktop.

Tutorials

- [Create an Analytics view](#)
- [Manage Analytics views](#)

How-to Guides

- [Connect using the Data Connector](#)
- [Connect using OData feed](#)
- [Connect using Azure DevOps functions \(Advanced\)](#)
- [Client OData authentication](#)

- [Publish to PowerBI.com](#)
- [Set permissions \(Security\)](#)

Samples

- [Example Power BI Reports using the Data Connector](#)
- [Active bugs report](#)
- [Get a count of work items](#)
- [Add a last refresh date](#)
- [Filter on teams](#)
- [Calculate time-in-state for an existing Analytics view](#)

References

- [Default Analytics views](#)
- [Create Analytics views](#)
- [Dataset design for the Power BI Data Connector](#)

Resources

- [Extend Analytics with OData](#)
- [Dashboards, Charts, Reports & Widgets](#)
- [PowerBI Desktop](#)
- [PowerBI Documentation](#)