


# Data available from the Analytics Service

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## Azure DevOps Services | Azure DevOps Server 2019

The Analytics Service provides the reporting platform for Azure DevOps. The Analytics Service is generally available for Azure DevOps Service and in preview for Azure DevOps Server 2019.

### ⚠ Observação

For Azure DevOps Server 2019, you can use the Analytics Service in place of SQL Server Reporting Services or along side it. However, if you plan to use the Inheritance process model to customize work tracking, you can only use the Analytics Service for reporting, the project collection must not be configured to support reporting. To learn more about the Inheritance process model, see [About process customization and inherited processes](#).

Currently, you can access the following data from the Analytics Service. This information was last updated on April 5, 2019.

Data	Available on Azure DevOps Services	Available on Azure DevOps Server 2019	Future availability
<a href="#">Boards</a>	<a href="#">Widgets</a> , <a href="#">OData</a> , <a href="#">Power BI</a>	Same as Azure DevOps	Rollup - Q2, CY 2019
<a href="#">Pipelines</a>	<a href="#">Test Analytics</a>	Same as Azure DevOps	Build/Release - CY 2019
<a href="#">Test Plans</a>	None	None	Q2, CY 2019
<a href="#">Repos</a>	None	None	Under investigation
<a href="#">Artifacts</a>	None	None	Under investigation

### ⚠ Observação

The Analytics Services doesn't support reporting on plain text and HTML fields at this time.

As more data types come online, we will update this page. Look for announcements on the [Microsoft DevOps Blog](#).

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- [Data model for the Analytics Service](#)