Example reports for Power BI Data Connector

16/01/2017 • 2 minutos para ler • Colaboradores 👤 👤 🔵 🟤 👤 tudo

Neste artigo

Number of Work Items

Number of Bugs by Area Path and Priority

Related articles

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This document provides guidance on how to generate the following example reports in Power BI:

- Number of Work Items
- Number of Bugs by Area Path and Priority

Prior to generating these reports, you must first connect to the Analytics services using the Power BI data connector.
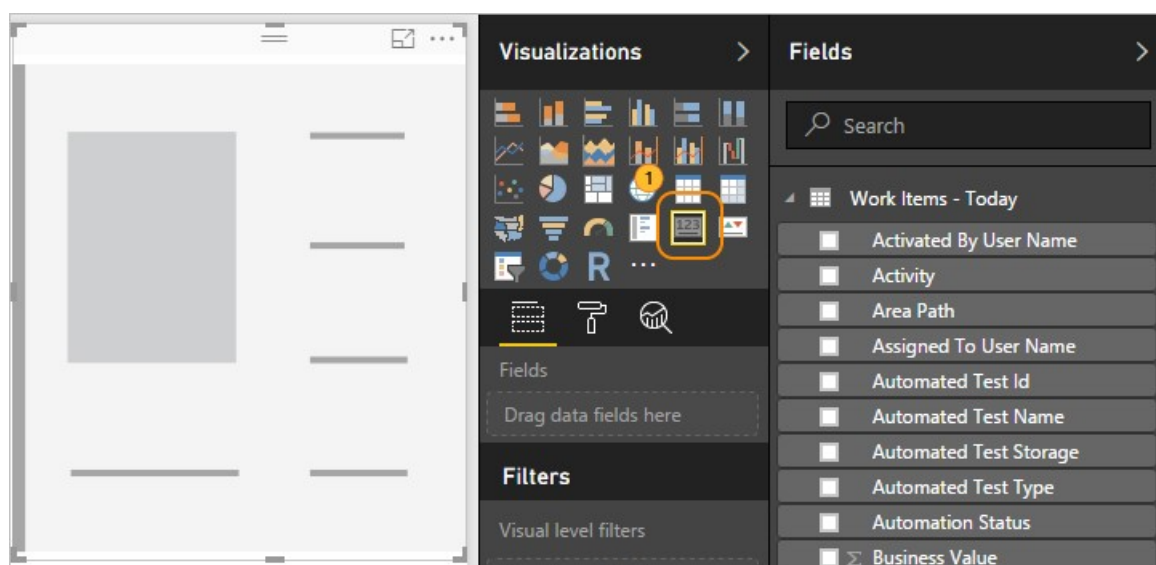
> 💡 **Dica**
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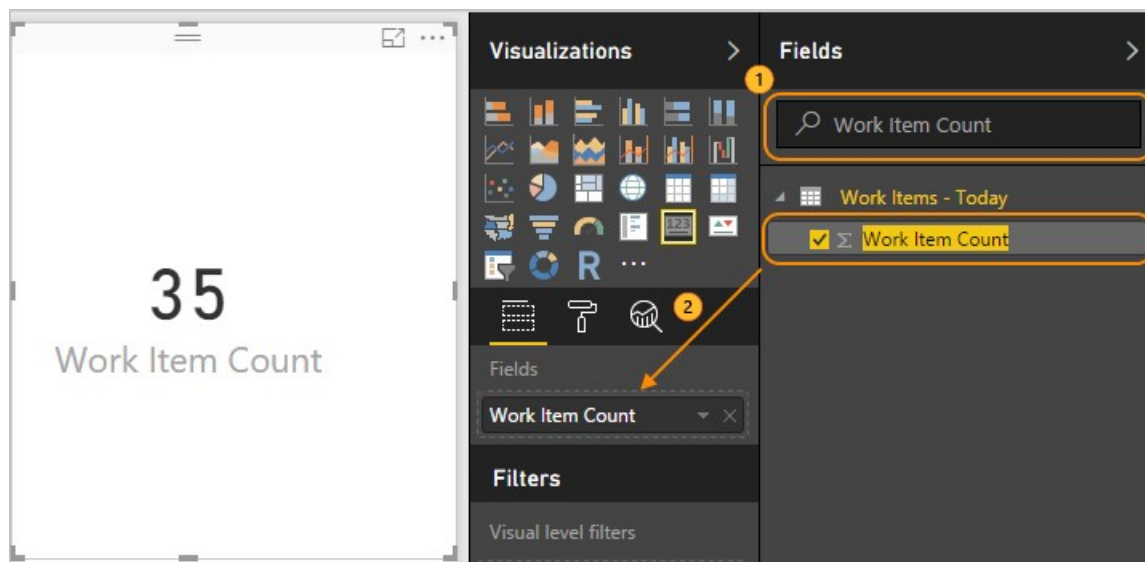> Use the search box if you are working with tables that contain many columns.

Number of Work Items

1. Load `Work Items - Today` table with columns: `Work Item Count`.
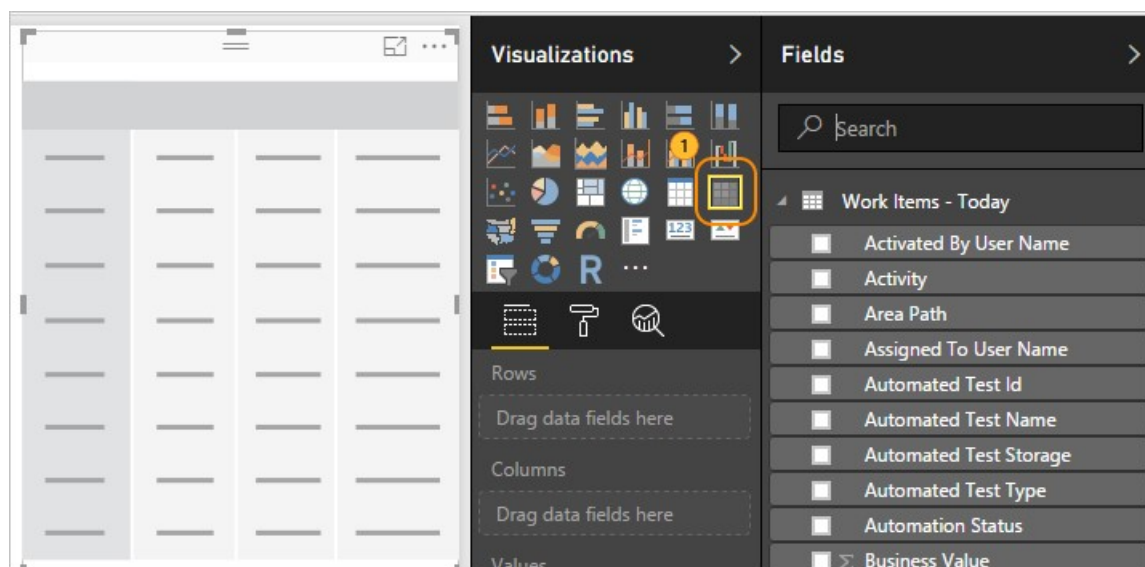
2. Select *Card* visual.

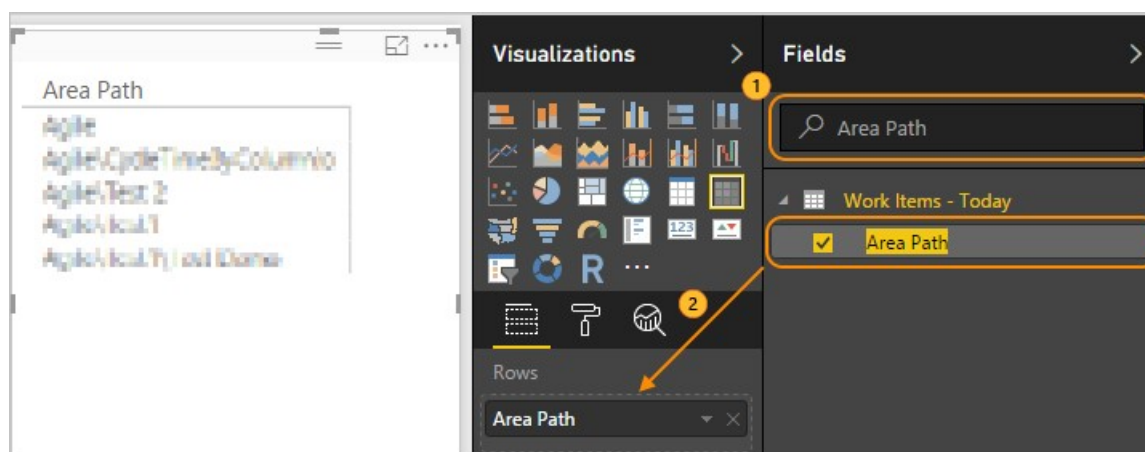3. Search for `Work Item Count` and drag it to the `Fields`.

Number of Bugs by Area Path and Priority

1. Load `Work Items - Today` table with columns: `Area Path`, `Priority`, `Work Item Count`, `Work Item Type`.

2. Select `Matrix` visual.

3. Search for `Area Path` and drag it to `Rows`.

4. Search for `Priority` and drag it to `Columns`.

5. Search for `Work Item Count` and drag it to `Values`.

6. Search for `Work Item Type`, drag it to `Visual level filters` and select `Bugs`.
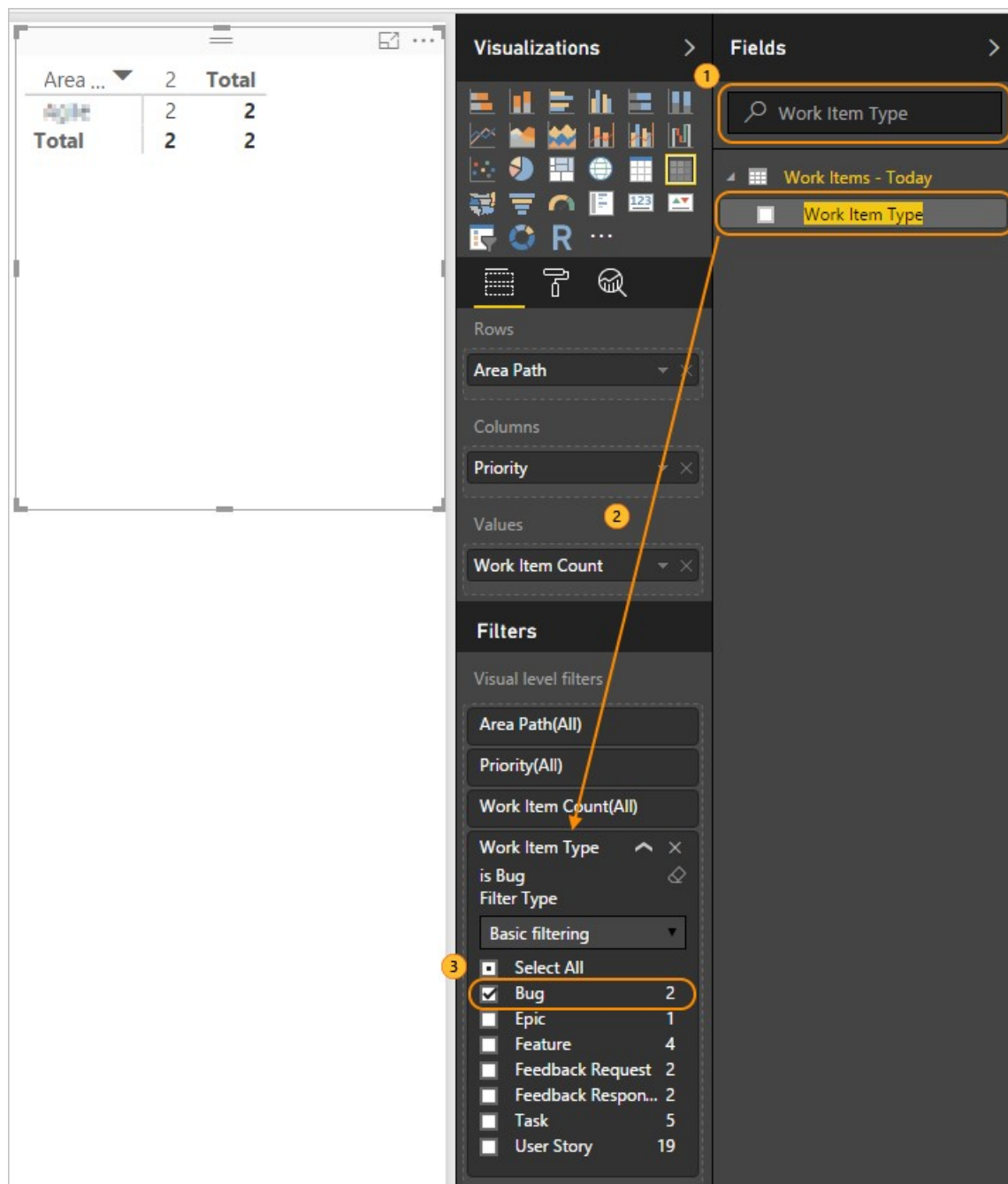
Related articles

- Power BI integration overview
- Connect with Power BI Data Connector
- Dataset design for the Power BI Data Connector
- Functions available in Power BI Data Connector