<think>
Okay, so I'm trying to understand what Direct Query is in Power BI. I've heard the term before, but I'm no

I remember that when you connect to a data source in Power BI, you can either load the data into the mo

So, what exactly is Direct Query? From what I've read before, Direct Query allows Power BI to connect d

Wait, but if the data isn't stored in the model, doesn't that affect performance? I think it might because ea

I also remember that Direct Query supports certain data sources. For example, SQL Server, Azure SQL

Another thing I'm a bit confused about is how Direct Query handles transformations and calculations. If th

I should also consider when to use Direct Query. It seems like it's best for scenarios where you need real

I wonder how scheduling refreshes works with Direct Query. Since the data isn't stored in Power BI, does

Also, I've heard about potential issues with Direct Query, like slower performance if the data source isn't

To sum up, Direct Query in Power BI is a way to connect to a data source without importing the data into
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Answer:

Direct Query in Power BI is a feature that allows you to connect to a data source without importing the da

Key Points:

1. **Functionality**: Direct Query enables live querying of data sources such as SQL Server, Azure SQL

2. **Performance Considerations**: Since data is fetched on demand, it can result in slower performance

3. **Use Cases**: Ideal for real-time analytics and situations where data is too voluminous to store in the

4. **Limitations**: May limit the use of certain advanced Power BI features that rely on the data model an

5. **Refresh Mechanisms**: Unlike imported data, Direct Query doesn't require scheduled refreshes as d

In summary, Direct Query is a powerful option for real-time data access but should be used judiciously ba