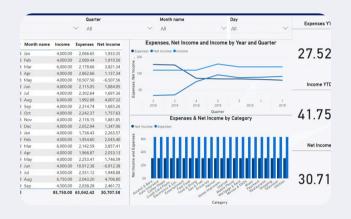
Dashboards on Power Bl

Power BI dashboards are a powerful tool for data visualization and analysis.

SE by salma essam



Dashboard Design







Visualizations

Use charts, graphs, and tables to display data.

Interactive Elements

Allow users to filter, drill down, and explore data.

User Experience

Design for clarity, accessibility, and ease of use.





Scheduling Dashboards

___ Frequency

Set refresh intervals for data updates.

Time Range

Specify the time period for data display.

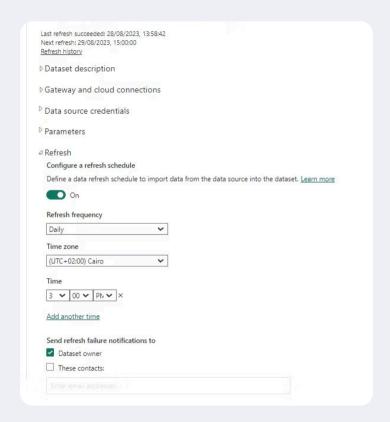
Z _____ Distribution

Share dashboards with stakeholders.

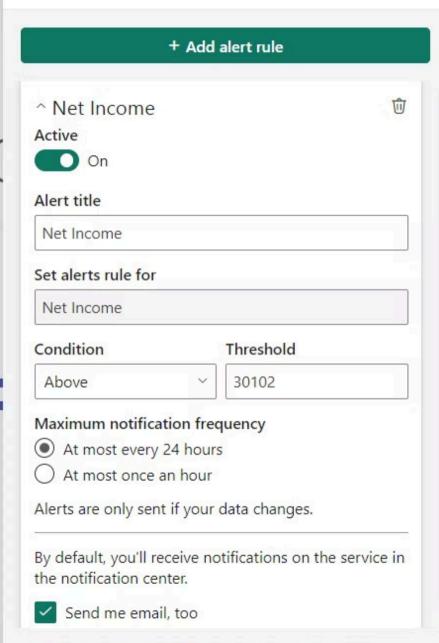
Dashboard Schedule Example

Daily Update

Refresh data every 24 hours.



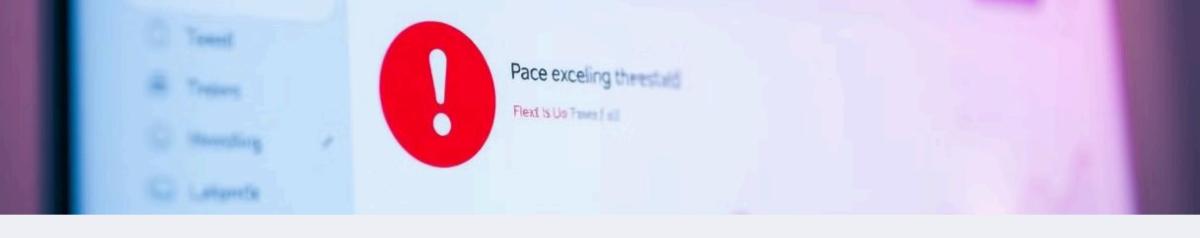
Manage aler is



Alerts and Notifications

Set up alerts to notify users of important events.

Made with Gamma



Alert Triggers

1 Thresholds

Trigger alerts when data values exceed or fall below specific limits.

Patterns

Identify unusual trends or anomalies in data.

3 Events

Notify users of specific events, such as new data points.



Alert Delivery

Email

Send alerts to user email addresses.

Push Notifications

Deliver alerts directly to user devices.

In-App Notifications

Display alerts within the Power BI dashboard.



Alert Management



Configuration

Customize alert settings and preferences.



History

View past alerts and their triggers.



Notifications

Manage alert delivery channels.

