





1. Best Visualization for Comparing Actual vs. Goal

Question:

Taylor is creating a visualization to compare actual average call time vs. a goal. What type of visualization should Taylor create?

-  A line chart
-  A pie chart
-  **A scorecard**
-  A dashboard





Feedback:

A **scorecard** is ideal for comparing actual performance against goals, making it perfect for tracking KPIs like average call time.

2. Scorecard vs. Dashboard

Question:

What is the difference between a scorecard and a dashboard?

-  Scorecards monitor performance, and dashboards track the progress of metrics.
-  Scorecards track visualization feedback, and dashboards track the progress of metrics.
-  Scorecards monitor performance, and dashboards monitor feedback.
-  **Scorecards track the progress of metrics, and dashboards monitor performance.**

Feedback:

Scorecards focus on goal tracking, while **dashboards** provide a broader view of ongoing performance and operations.

3. Dashboard for Executive Revenue Overview

Question:

You need to compare actual revenue to targets and last year's results for executives. Which dashboard type should you use?

-  Tactical dashboard

- ☒ **Strategic dashboard**
- ☐ Operational dashboard
- ☐ Analytical dashboard

Feedback:

A **strategic dashboard** is designed for executives and focuses on high-level metrics like revenue trends and performance against goals.

4. Best Visualization for Comparing Results to Goals

Question:

Jody needs a visualization that compares actual results to goals. What should Jody create?

- ☐ An operational dashboard
- ☒ **A scorecard**
- ☐ A strategic dashboard
- ☐ A tactical dashboard

Feedback:

A **scorecard** is the best tool for comparing actual results to targets, helping users quickly assess performance.

5. Choosing the Right Dashboard Type

Question:

What information will help Taylor decide which type of dashboard to use?

- ☐ The data sources, the type of data, and the business goal
- ☒ **The user, their job role, and the business goal**
- ☐ The type of data, the business goal, and the stakeholders
- ☐ The business goal, the type of data, and the user

Feedback:

Understanding the **user's role** and the **business goal** helps tailor the dashboard type to their needs—whether strategic, operational, analytical, or tactical.