



Standard Data Review Protocol

Purpose: The Standard Data Review Protocol provides a structured approach to analyzing and acting on data to improve tutoring effectiveness. Ensuring data is organized, reviewed, and translated into actionable insights helps teams focus on reflection and decision-making rather than data synthesis. A standardized review process ensures that data leads to measurable improvements, fostering a culture of continuous learning and program refinement.

Data Review Protocol Overview

- **When:** As soon as possible after data collection to ensure relevance.
- **Why:** To drive learning and improvement, not to assign blame.
- **Who:** A facilitator guides discussion, but all voices contribute.
- **What:** Review both aggregate and disaggregated data to assess impact across groups.
- **How:** Adapt the review time to the scope of the data:
 - **Daily tutor review:** ~15 minutes.
 - **Year-end program review:** Half a day.

| Standard Data Review Protocol | | |
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| | Purpose | Possible Questions |
| Step 1 WHAT did we want to happen? | <i>Ensure all participants are on the same page about the goal or intended outcome.</i> | <input type="checkbox"/> What was our goal? (Refer to any relevant performance expectations from the Performance Measurement Plan .) <input type="checkbox"/> What was our plan for reaching this goal? |
| Step 2 WHAT happened? | <i>Ensure all participants agree on the actual outcome. Explore the divergences between expectations and realities.</i> | <input type="checkbox"/> Did we meet our goal? What did we achieve? <input type="checkbox"/> Did we follow our plan? If not, where did we diverge from it? <input type="checkbox"/> Where were the differences between our intent and our impact? |
| Step 3 SO WHAT did we learn? | <i>Reflect on successes and failures during the project, activity, event, or task. The question ‘Why?’ generates an understanding of the root causes of these successes and failures.</i> | <input type="checkbox"/> What worked? <input type="checkbox"/> What didn’t work? <input type="checkbox"/> What could have gone better? <input type="checkbox"/> Was our plan a success? Why or why not? |



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| Step 4 SO WHAT can we do better in the future? | <i>Generate clear, actionable recommendations and next steps for future projects.</i> | <ul style="list-style-type: none"><input type="checkbox"/> What would we do differently next time?<input type="checkbox"/> What advice would you give yourself if you were to return to where you were at the start of the project?<input type="checkbox"/> What two or three key lessons would you share with others?<input type="checkbox"/> Given this conversation, what should be different one year from now (or after the next similar project)?<input type="checkbox"/> What comes next for us on this project?<input type="checkbox"/> Are there any lessons for you to internalize? |
| Step 5 NOW, WHAT changes do we need to make to our project and individual plans? | <i>Incorporate key lessons into your future actions. Document all key lessons for those who may inherit this project.</i> | <ul style="list-style-type: none"><input type="checkbox"/> Add reflections and next steps to individual plans.<input type="checkbox"/> Add reflections and next steps to project plans. |