

# Excel Validation Report

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## Validation Summary

Total Rows Processed: 2

Valid Rows: 1

Rows with Errors: 1

## Detailed Error List

Row 2:

Question "aws" already exists

# AI Analysis & Recommendations

## \*\*Validation Error Report\*\*

### \*\*Summary:\*\*

The validation report indicates that there is one error in the dataset, resulting in a total of 1 error row out of 2 total rows. The error is related to a duplicate question "aws" in Row 2.

### \*\*Most Common Errors:\*\*

Based on this report, the most common error is duplicate values in a column. This type of error can lead to data inconsistencies and make it challenging to analyze and report on the data accurately.

### \*\*Recommendations to Fix Each Type of Error:\*\*

#### 1. Duplicate values:

View the dataset to identify the duplicate values and remove or correct them as necessary. Prevent duplicates from occurring in the future.

### \*\*Data Quality Insights:\*\*

The presence of duplicate values in the dataset suggests that there may be issues with data entry, data import, or data processing. It is essential to implement robust data validation and quality control measures to ensure that the data is accurate, complete, and consistent.

### \*\*Step-by-Step Correction Guide:\*\*

To correct the error, follow these steps:

1. Identify the duplicate value: In this case, the duplicate value is "aws" in Row 2.
2. Review the data: Check the surrounding data to ensure that there are no other errors or inconsistencies.
3. Correct the error: Remove or correct the duplicate value to ensure that each value is unique.
4. Validate the data: Re-run the validation report to ensure that the error is corrected and the data is accurate.

### \*\*Prevention Tips for Future Uploads:\*\*

To prevent similar errors from occurring in the future, consider the following tips:

1. Implement data validation rules: Set up data validation rules to ensure that data is accurate and consistent.
2. Use unique identifiers: Use unique identifiers or codes to ensure that each record is unique and can be easily identified.
3. Review data imports: Review data imports and exports to ensure that data is accurate and consistent.
4. Conduct regular data quality checks: Regularly conduct data quality checks to identify and correct errors before they become major issues.

By following these recommendations and best practices, you can ensure that your data is accurate, consistent, and reliable, and that errors are minimized or eliminated altogether.