

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 uploaded data, resulting in a total of 2 rows, with only 1 row being valid. The error is related to a duplicate question "aws" in Row 2.

****Most Common Errors:****

Based on the report, the most common error is the existence of duplicate values, specifically the question "aws" in Row 2.

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

1. Duplicate Values:

• View the data to identify the duplicate values and remove the duplicates.

• Use the built-in function, `COUNTIF`, to check for duplicate values and highlight them.

• Use the `VLOOKUP` function to find duplicate values and replace them with unique values.

2. Data Quality Insights:

• The report suggests that the data may not be properly cleaned and processed before uploading.

• Ensure the data is accurate, complete, and consistent before uploading.

• Use data quality tools to identify and correct errors before they become significant issues.

****Step-by-Step Correction Guide:****

1. Identify the duplicate value: Use the `COUNTIF` function to count the occurrences of the question "aws" in the data.

2. Highlight the duplicate value: Use the `Conditional Formatting` feature to highlight the duplicate value in the data.

3. Remove the duplicate value: Use the `Delete` function to remove the duplicate value from the data.

4. Review the data: Review the data to ensure that there are no other duplicate values or errors.

****Prevention Tips for Future Uploads:****

1. Clean and process the data before uploading: Ensure that the data is accurate, complete, and consistent before uploading.

2. Use data validation rules: Use Excel's built-in data validation rules to check for errors and inconsistencies in the data.

3. Regularly review and update the data: Regularly review and update the data to ensure that it remains accurate and consistent.

4. Use data quality tools: Use data quality tools to identify and correct errors and inconsistencies in the data.

By following these recommendations and prevention tips, you can ensure that your data is accurate, complete, and consistent, reducing the risk of errors and improving the overall quality of your data.