Excel Validation Report

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Validation Summary

Total Rows Processed: 8

Valid Rows: 5

Rows with Errors: 3

Detailed Error List

Row 1:

Column 5 (Answer): "" does not match any option from "SQS with EC2 polling:SNS with EC2 HTTPS:SNS with Lambda:API Gateway with Lambda"

Row 2:

Column 5 (Answer): "" does not match any option from "Log Subscriptions:Metric Filters:Synthetics:Alarms on log groups"

Row 3:

Column 5 (Answer): "" does not match any option from "Mixed instance policy:Only On-Demand instances:EKS Fargate:Pod Disruption Budgets with termination grace:Kubernetes Jobs with restart OnFailure"

AI Analysis & Recommendations

Validation Error Report

Summary:

The validation report indicates that there are 3 error rows out of a total of 8 rows, resulting in a validation error rate of 37.5%. The errors are primarily related to invalid values in Column 5 (Answer).

Most Common Errors:

The most common errors are related to invalid values in Column 5 (Answer). Specifically, the errors are:

1. Values not matching any option from a predefined list.
2. Values not matching any of the specified options.

Recommendations to Fix Each Type of Error:

1. Values not matching any option from a predefined list:
'¢ &Pview the data and ensure that the values in Column 5 (Answer) are accurate and match one of the options in the predefined list.
'¢ –b æV6W76 y, update the predefined list to include additional options or correct any typos.
2. Values not matching any of the specified options:
'¢ &Pview the data and ensure that the values in Column 5 (Answer) are accurate and match one of the options in the predefined list.
'¢ –b æV6W76 y, update the predefined list to include additional options or correct any typos.

Data Quality Insights:

The validation errors suggest that there may be issues with data accuracy and completeness. It is essential to review the data and ensure that it is accurate, complete, and consistent.

Step-by-Step Correction Guide:

To correct the errors, follow these steps:

1. Identify the error rows: Use the validation report to identify the rows with errors.
2. Review the data: Review the data in Column 5 (Answer) to identify the invalid values.
3. Update the values: Update the invalid values to match one of the options in the predefined list.
4. Verify the corrections: Verify that the corrected values match one of the options in the predefined list.

Prevention Tips for Future Uploads:

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

1. Use data validation: Use data validation to restrict the input values to a specific range or list of options.
2. Use error handling: Use error handling to identify and correct errors before they become a problem.
3. Review data regularly: Regularly review the data to ensure accuracy, completeness, and consistency.
4. Use data quality checks: Use data quality checks to identify and correct errors before

they become a problem.

By following these tips and recommendations, you can improve the accuracy and quality of your data and reduce the risk of errors.