Recast

Example Prompts and Response Patterns

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The exact answer will depend on the datasets available in your zone. The examples below show safe response formats rather than real environment values.

Prompt	Recommended response pattern
Which applications are deployed to user@example.com?	Confirm the user matched; list application name and deploymentstate; state which dataset supplied the answer; flag duplicates orambiguous users.
How many installs of 7-Zip do we have?	State the application match, count records by relevant status, andidentify any date or device scope used. If "install" is ambiguous,distinguish successful, pending, and failed records.
Show failed deployments in the last 24 hours.	Filter by the supported timestamp and failure status, list the mostuseful identifying fields, and state the time zone. If the dataset hasno suitable timestamp, say so.
What is the install health of Visual Studio Code?	Summarize success/failure totals and rates only if the returnedfields support the calculation; show the denominator and daterange.
Which applications were launched by this user this week?	Use launch/event data only if present. List application and mostrecent launch; avoid inferring a launch from availability or deploymentalone.

Some Prompt Design Guidance

- Include the smallest useful identifier: user principal name, device name, or exact application name.
- Add a date range for event, health, or count questions.
- Ask for a specific output shape, such as a total, a short table, or failed items only.
- Treat natural-language wording as a request to analyze returned records, not permission to infer missing facts.