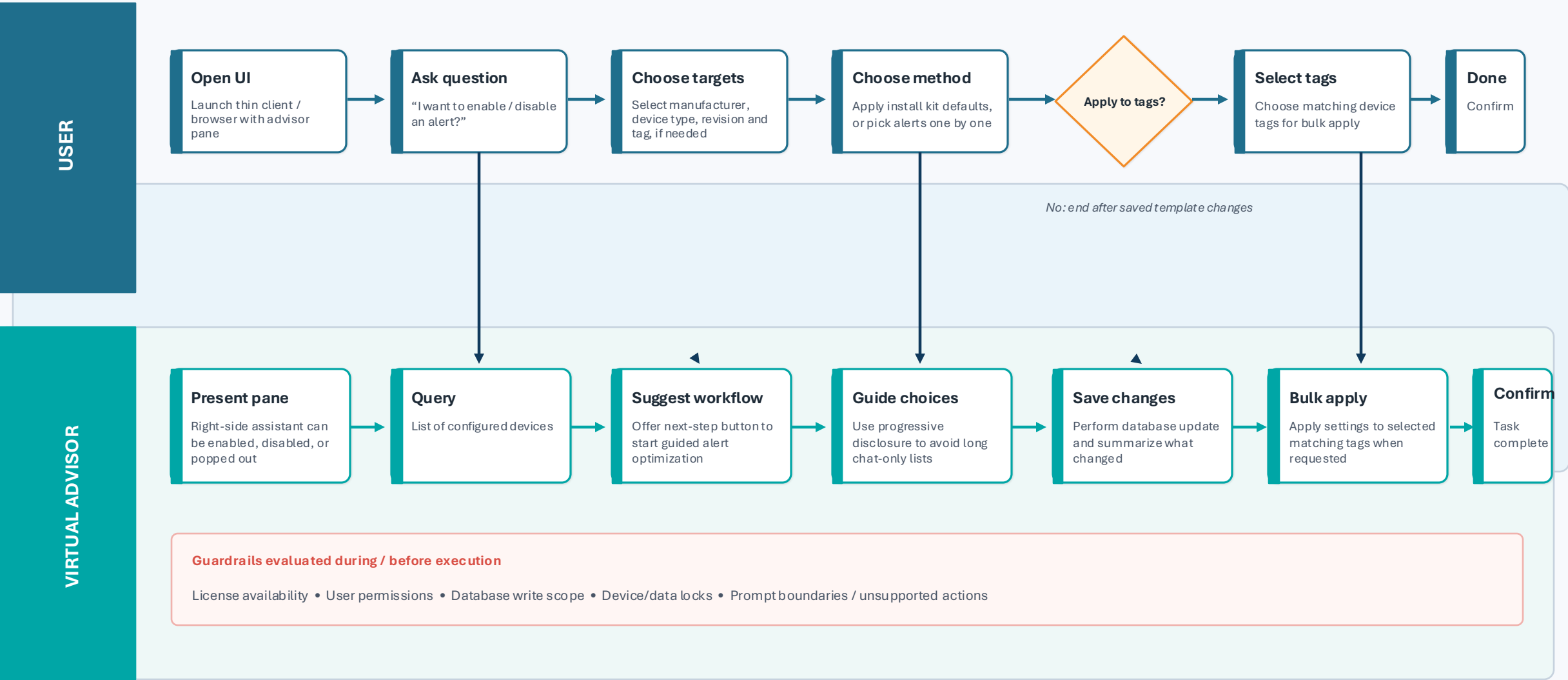


AI Virtual Advisor Demo Workflow

Demo flow

“I want to enable / disable an alert?”

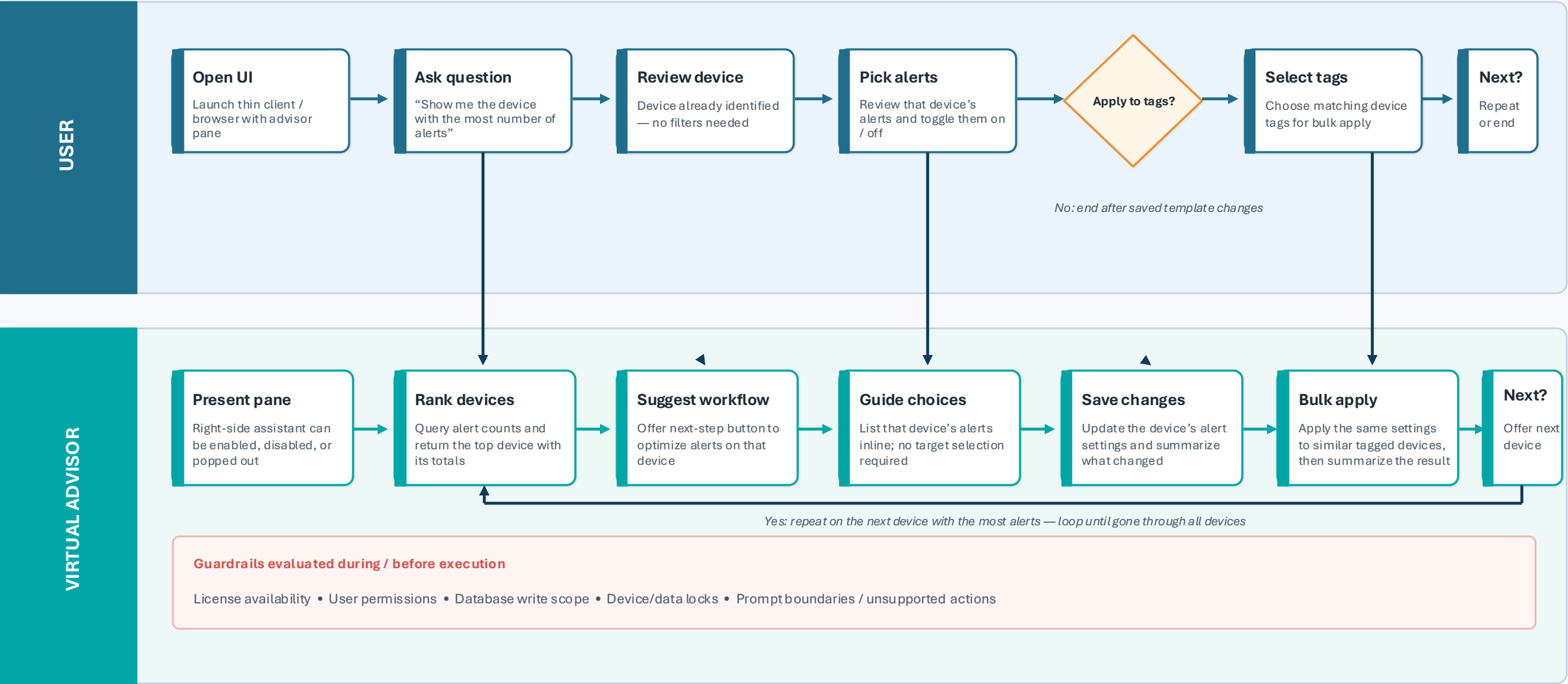


Design note: keep workflow controls visual and deterministic where possible; use chat as fallback for direct requests.

AI Virtual Advisor Demo Workflow

Demo flow

“Show me the device with the most number of alerts”

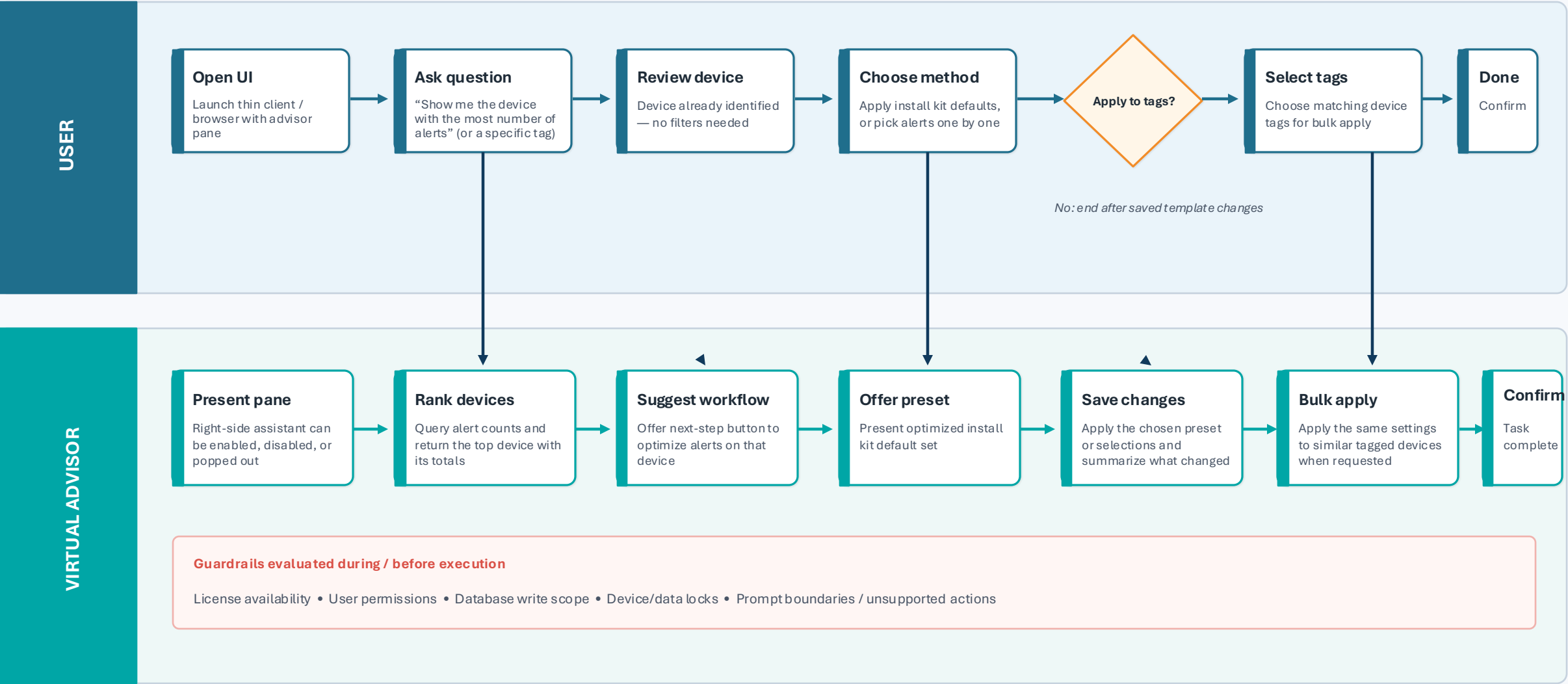


Design note: keep workflow controls visual and deterministic where possible; use chat as fallback for direct requests.

AI Virtual Advisor Demo Workflow

Demo flow

“Show me the device with the most number of alerts” — with the option to apply default optimized install kit settings

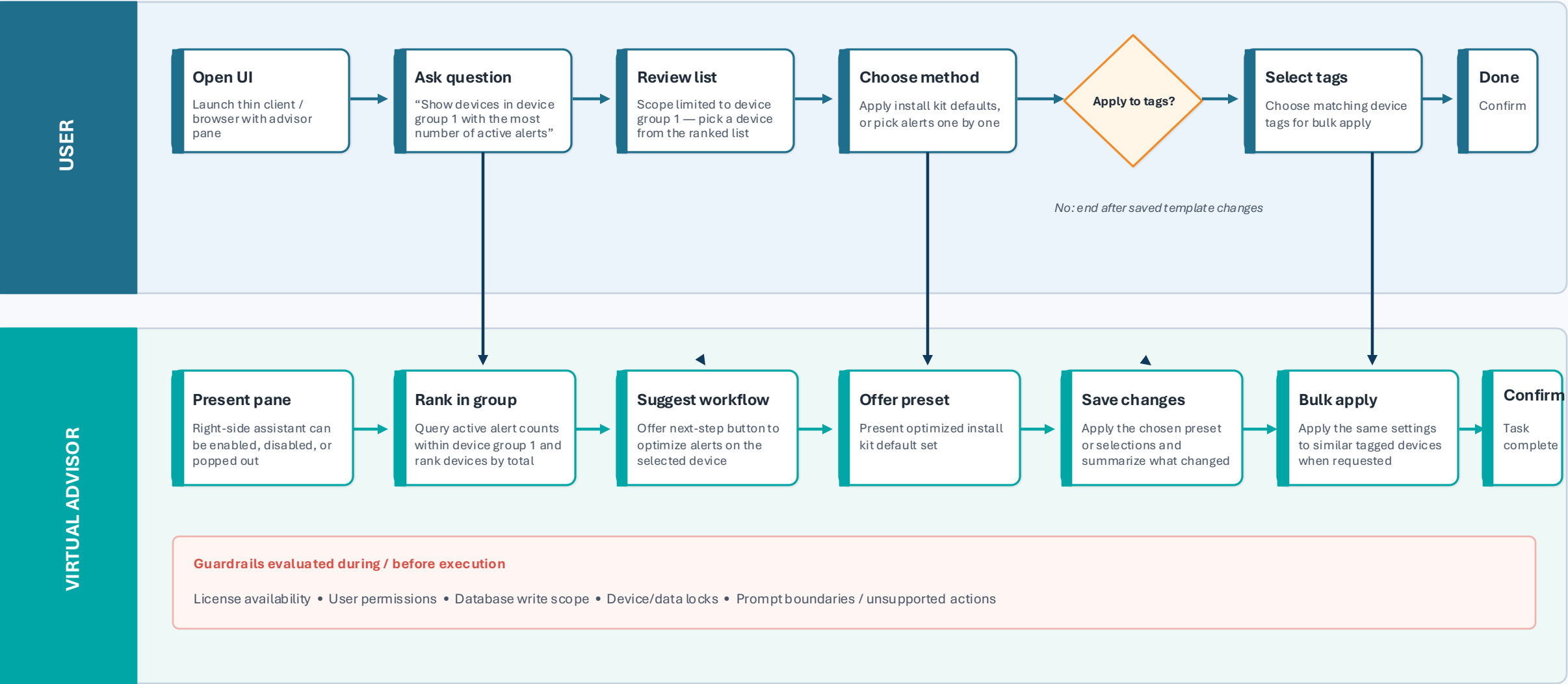


Design note: keep workflow controls visual and deterministic where possible; use chat as fallback for direct requests.

AI Virtual Advisor Demo Workflow

Demo flow

“Show devices in device group 1 with the most number of active alerts” — ranked within a device group

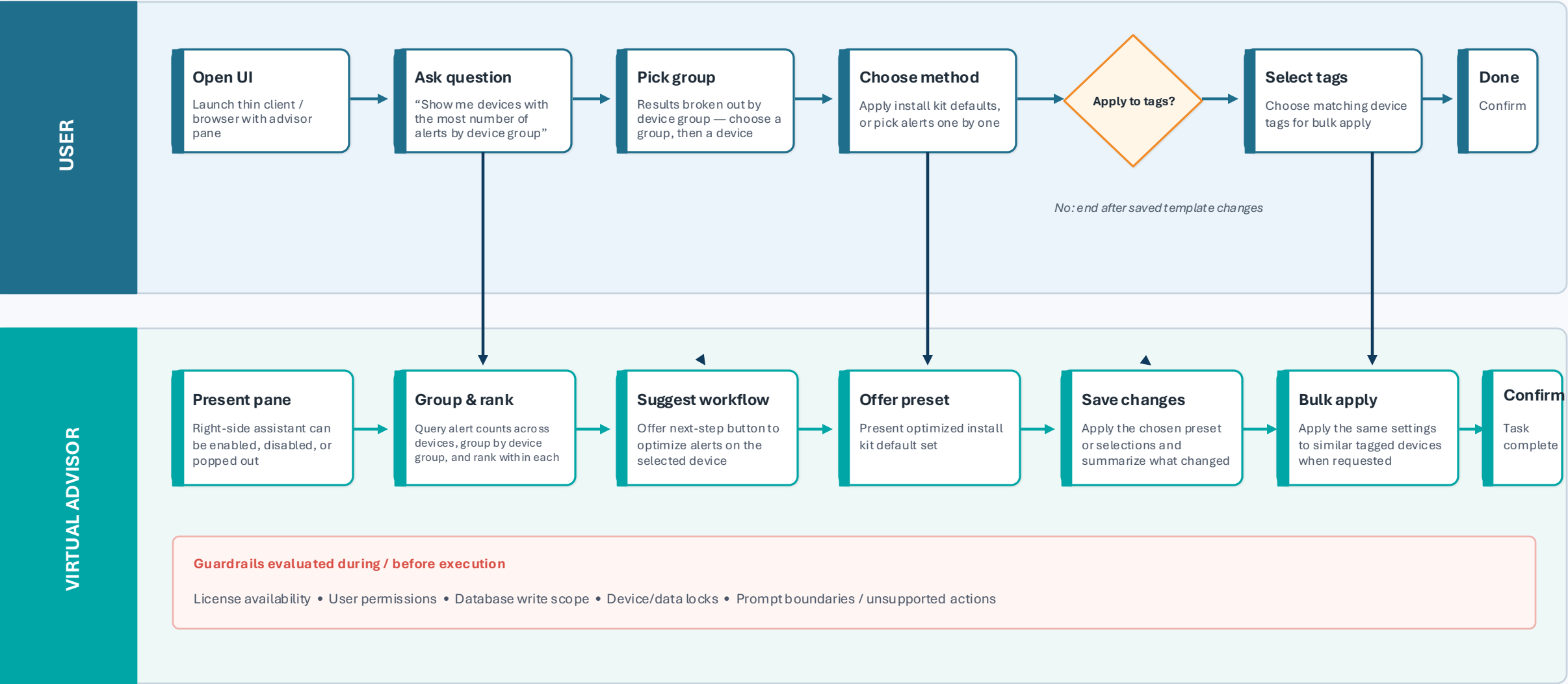


Design note: keep workflow controls visual and deterministic where possible; use chat as fallback for direct requests.

AI Virtual Advisor Demo Workflow

Demo flow

“Show me devices with the most number of alerts by device group” — ranked across all device groups

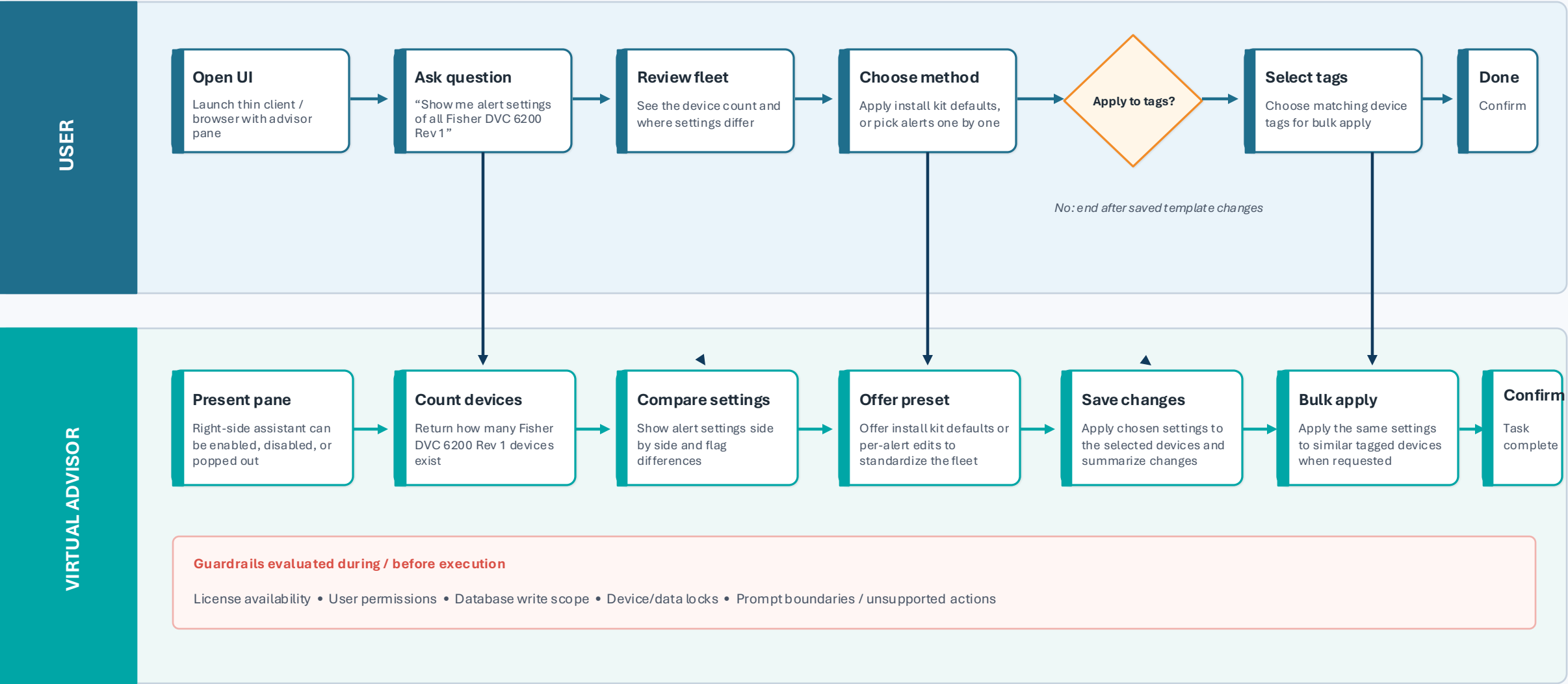


Design note: keep workflow controls visual and deterministic where possible; use chat as fallback for direct requests.

AI Virtual Advisor Demo Workflow

Demo flow

“Show me alert settings of all Fisher DVC 6200 Rev 1” — device count and setting differences across the fleet

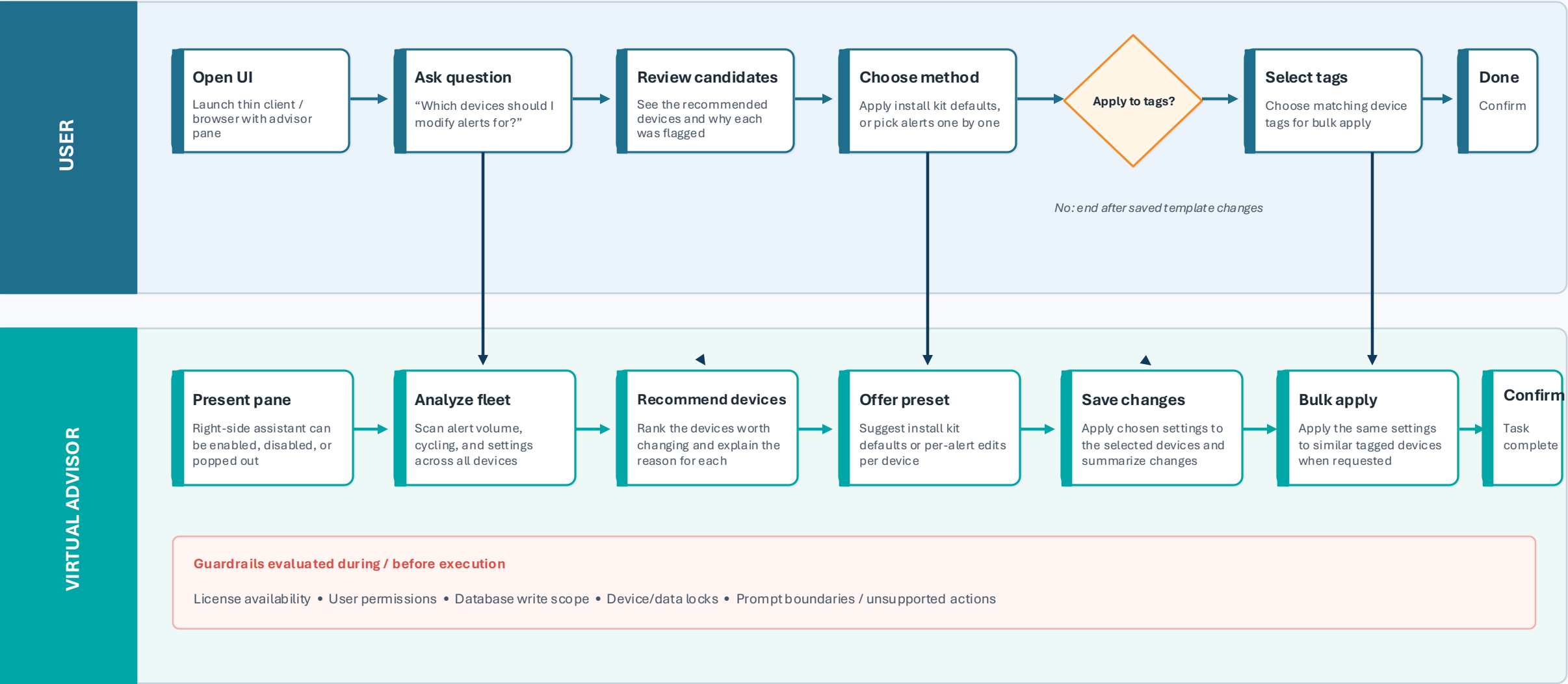


Design note: keep workflow controls visual and deterministic where possible; use chat as fallback for direct requests.

AI Virtual Advisor Demo Workflow

Demo flow

“Which devices should I modify alerts for?” — advisor recommends where to start

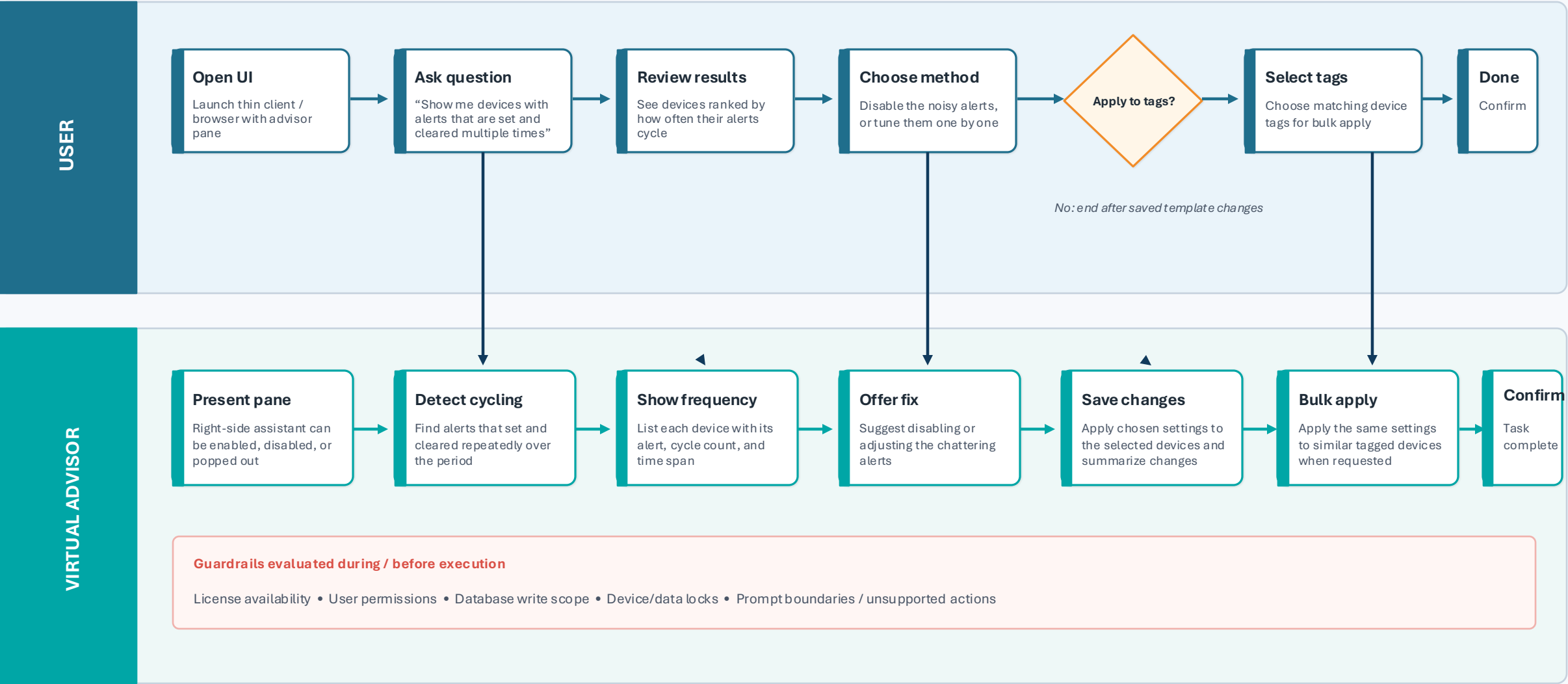


Design note: keep workflow controls visual and deterministic where possible; use chat as fallback for direct requests.

AI Virtual Advisor Demo Workflow

Demo flow

“Show me devices with alerts that are set and cleared multiple times” — find chattering alerts

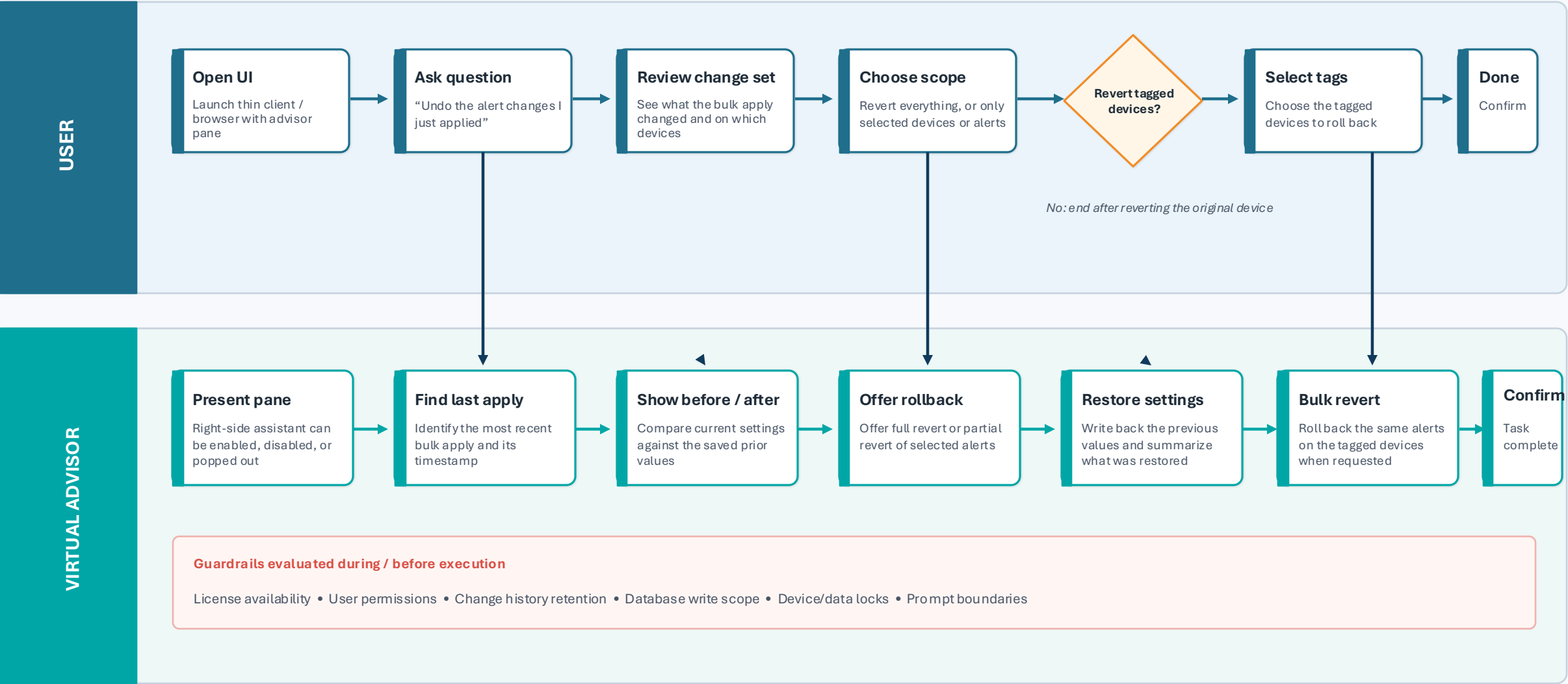


Design note: keep workflow controls visual and deterministic where possible; use chat as fallback for direct requests.

AI Virtual Advisor Demo Workflow

Demo flow

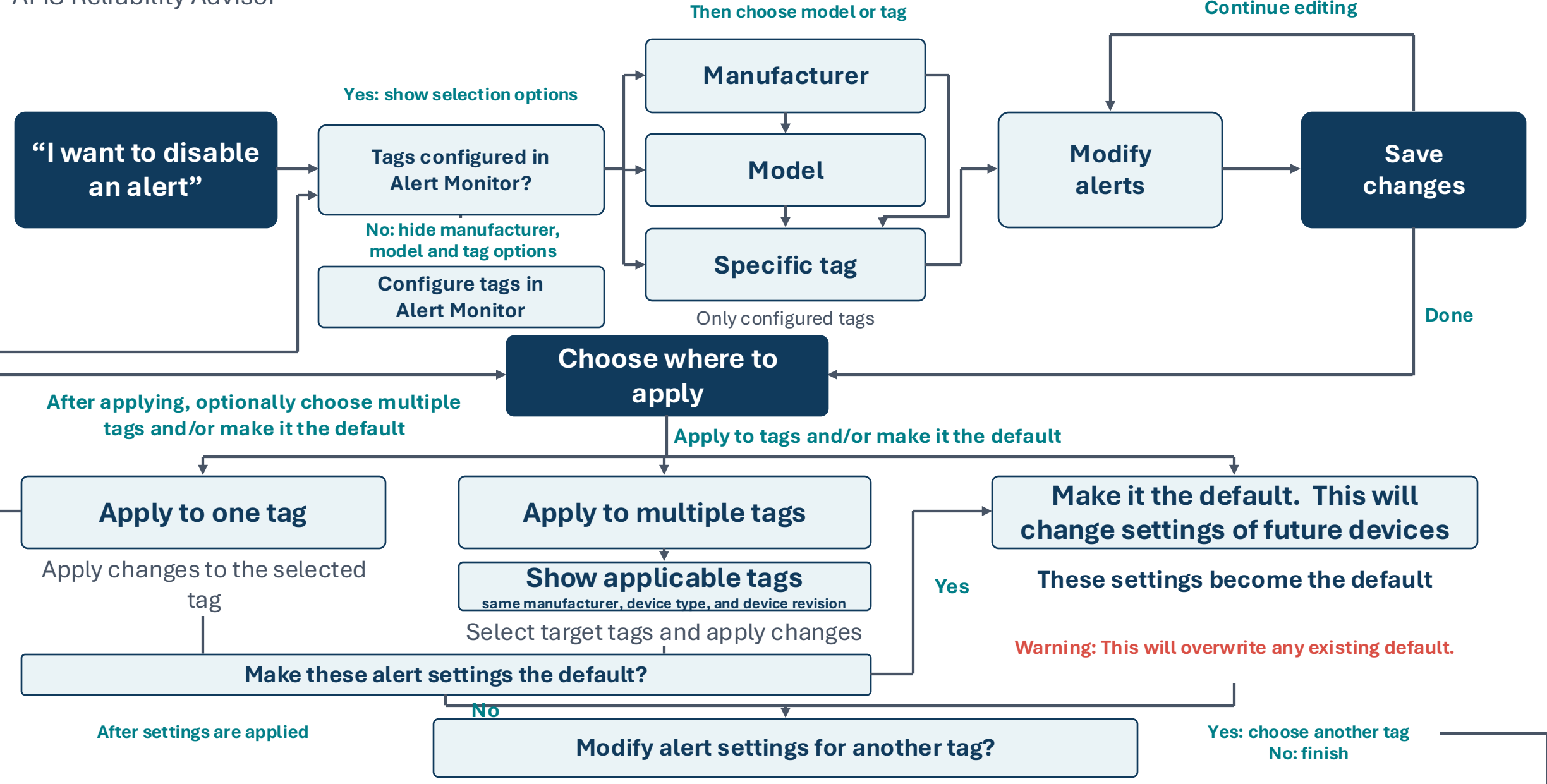
“Undo the alert changes I just applied” — revert a bulk apply back to previous alert settings



Design note: keep workflow controls visual and deterministic where possible; use chat as fallback for direct requests.

Alert optimization workflow

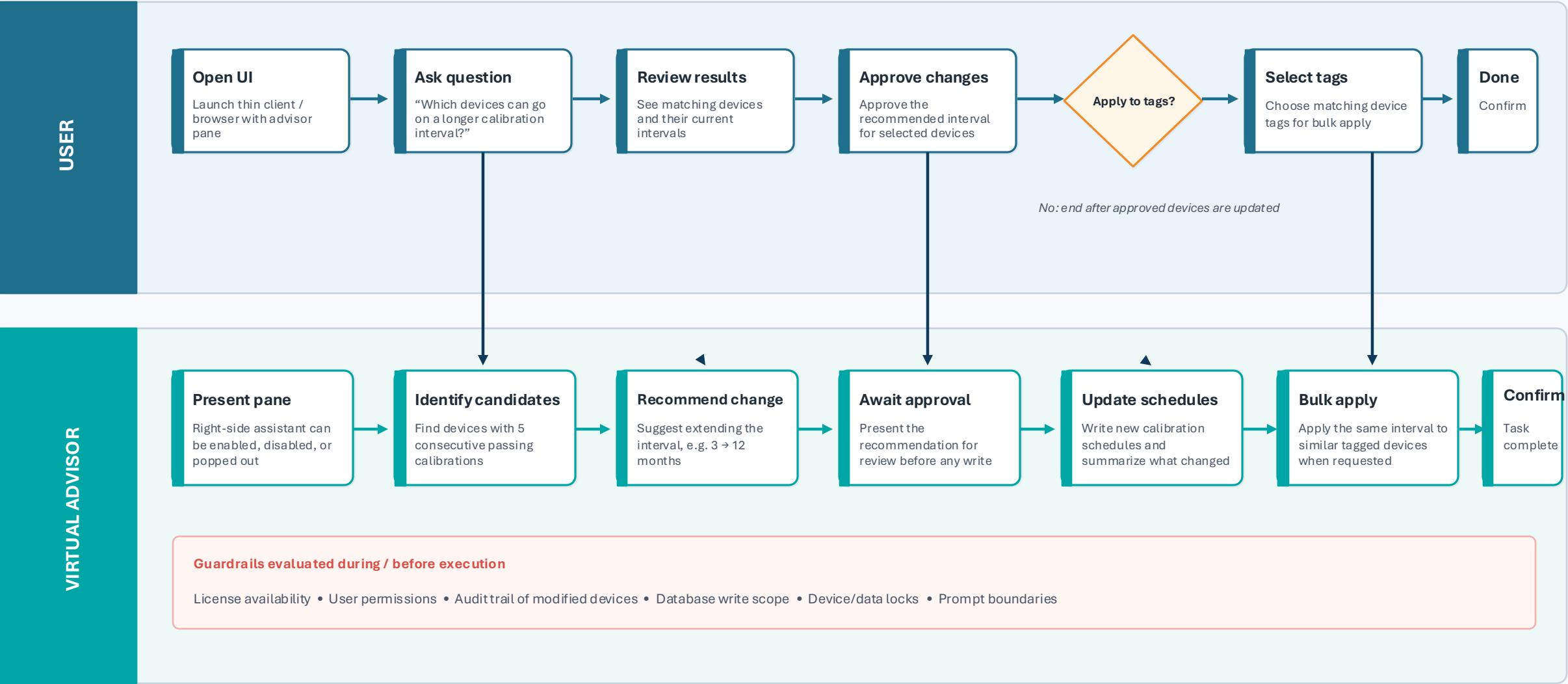
AMS Reliability Advisor



AI Virtual Advisor Demo Workflow

Demo flow

“Which devices can go on a longer calibration interval?” — calibration interval optimization

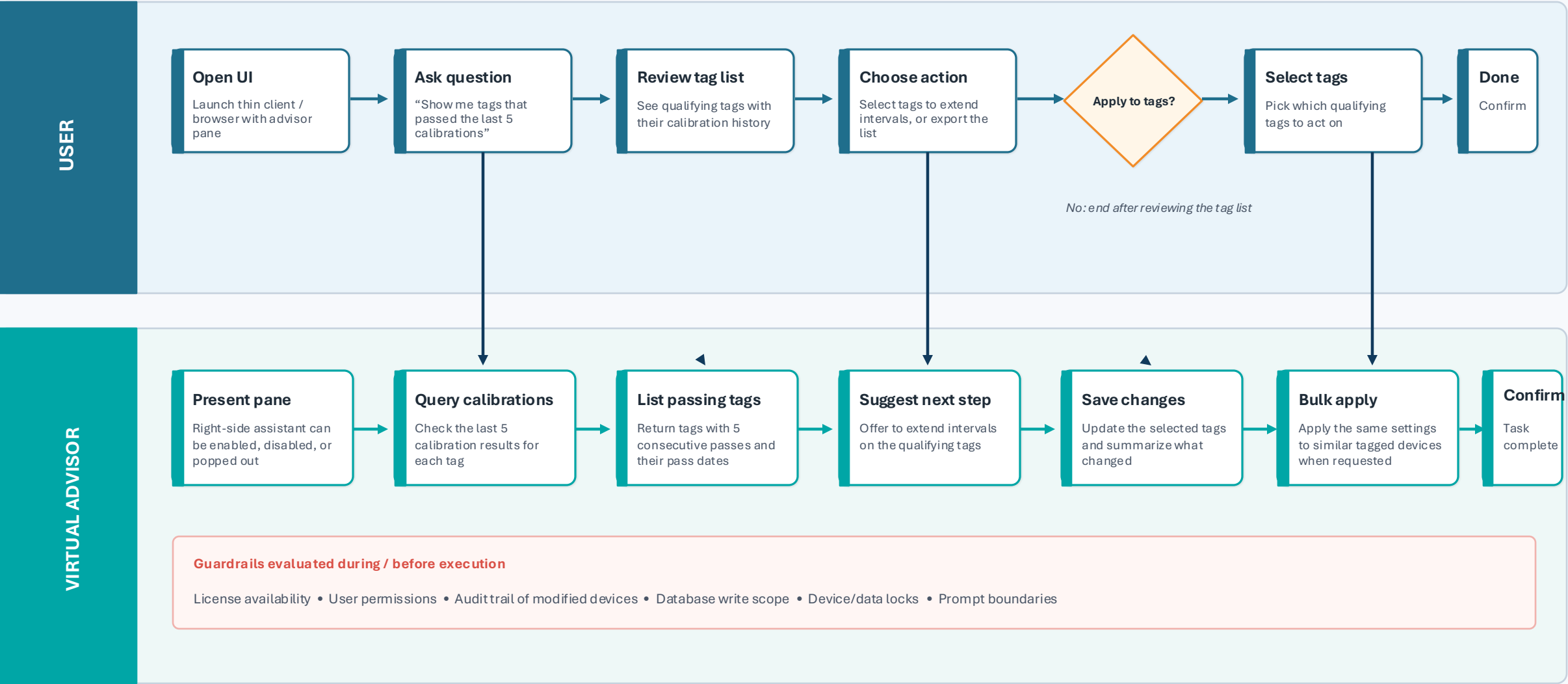


Design note: keep workflow controls visual and deterministic where possible; use chat as fallback for direct requests.

AI Virtual Advisor Demo Workflow

Demo flow

“Show me tags that passed the last 5 calibrations” — tag-level calibration performance

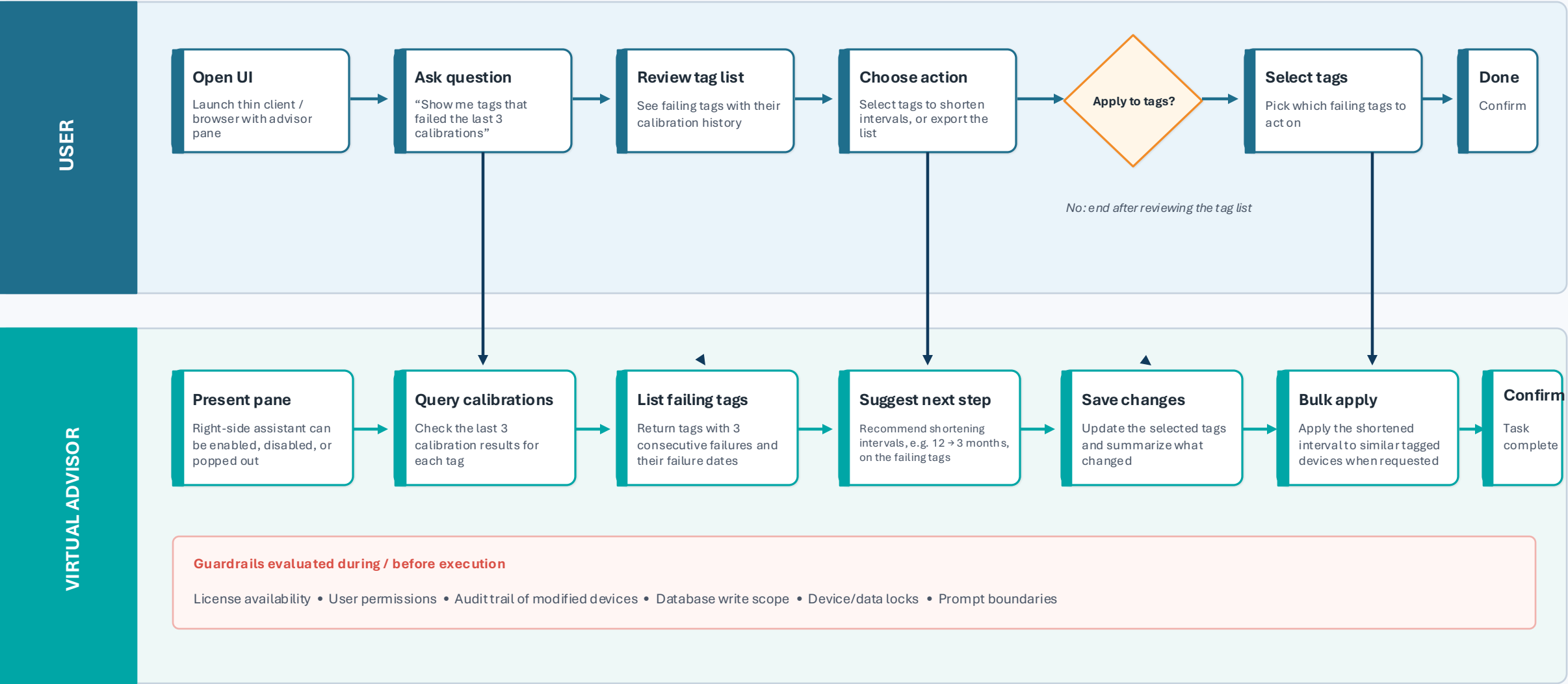


Design note: keep workflow controls visual and deterministic where possible; use chat as fallback for direct requests.

AI Virtual Advisor Demo Workflow

Demo flow

“Show me tags that failed the last 3 calibrations” — tighten intervals on problem tags

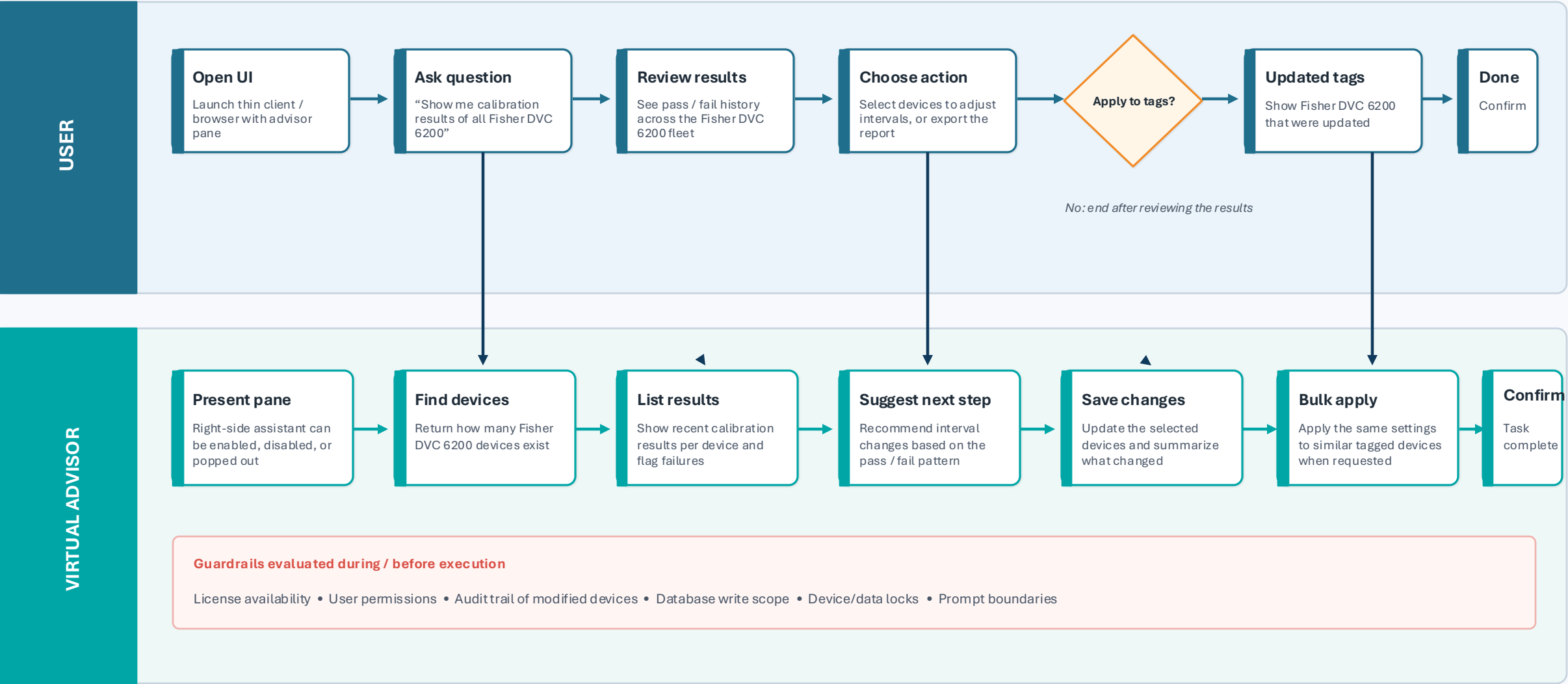


Design note: keep workflow controls visual and deterministic where possible; use chat as fallback for direct requests.

AI Virtual Advisor Demo Workflow

Demo flow

“Show me calibration results of all Fisher DVC 6200” — fleet-wide calibration review



Design note: keep workflow controls visual and deterministic where possible; use chat as fallback for direct requests.

AMS Reliability Advisor: customer use cases

Customers ask in the AMS thin client or browser, review recommendations, and choose what to apply.

CUSTOMER GOAL	HOW CUSTOMERS WILL USE AMS RELIABILITY ADVISOR
Prioritize alert work	Find devices with the most alerts, rank by device group, and identify chattering alerts or recommended candidates.
Tune and standardize alerts	Enable or disable alerts, compare settings across similar devices, and apply install kit defaults or individual edits to selected tags.
Undo alert changes	Review before-and-after settings and restore all or selected alerts from the most recent bulk change.
Review calibration performance	Find tags with five consecutive passes or three failures. Review model-wide results and export lists or reports.
Adjust calibration schedules	Review proposed longer or shorter intervals based on calibration history, then approve updates for selected devices or matching tags.

Customer control throughout

Customers select the scope and review change summaries. The advisor checks licenses, permissions, write scope and locks, with change history or audit trails where applicable.

AI Virtual Advisor + Alert Optimization Workflow

