# Technical Operations Vital Statistics

Strategy Plan 2025 v.1

> Kindbody Tech Ops Brian Scott - Sr. Manager Tech Ops

# TECH OPS VITAL STATS REQUIREMENTS

# CLOSED TICKETS REQUIREMENTS

#### Closed Tickets (Last 7 Days)

- Filters: Assignee,
   Summary/Description, KPI, and
   KPI Measure.
- Visualization:
  - Table Gadget: Displays detailed ticket information.
  - Bar Chart: Visualizes the number of tickets closed per assignee or grouped by KPI measure.

#### **02**Closed Tickets (Last 90 Days)

- Filters: Assignee,
   Summary/Description, KPI, and KPI
   Measure.
- Visualization:
  - a. Table Gadget: Shows ticket details over the last 90 days.
  - b. Line Chart: Tracks KPI trends across the period.

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# TECH OPS VITAL STATS REQUIREMENTS

# OPEN TICKETS REQUIREMENTS

#### Open Tickets by Assignee

- Filters: Assignee,
   Summary/Description, Status
- Visualization:.
  - Stacked Bar Chart: Displays open tickets per assignee, categorized by status..

#### **1** Open Tickets by Priority

- Filters: Priority, Summary/Description, and Status.
- Visualization:
  - Pie Chart: Shows distribution of open tickets by priority.

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# TECH OPS VITAL STATS REQUIREMENTS

# OPEN TICKETS REQUIREMENTS

# Tech Ops Open Tickets (All Statuses)

- Filters: Status,
   Summary/Description, and
   Assignee..
- Visualization:
  - a. Filter Results Gadget:
     Groups tickets by status
     for a clear breakdown.

#### **04**Open Blocked Tickets

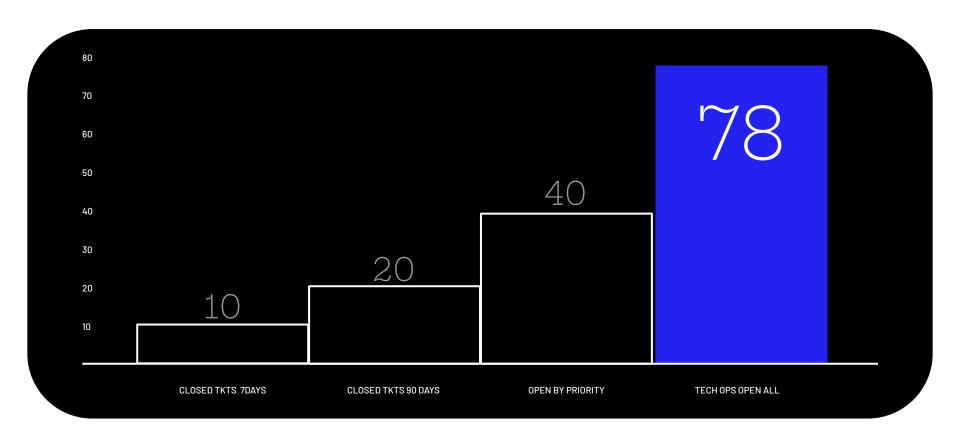
- Filters: Assignee,
   Summary/Description, KPI, and Reason of Block, Escalation Path
- Visualization:
  - a. Table Gadget: Highlights blocked tickets with reasons.
  - b. Bar Chart: Displays blocked tickets per assignee or by reason for block

**105** Keep Tech Ops Tickets Gadget

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#### TECH OPS VITAL STATS

SAMPLE

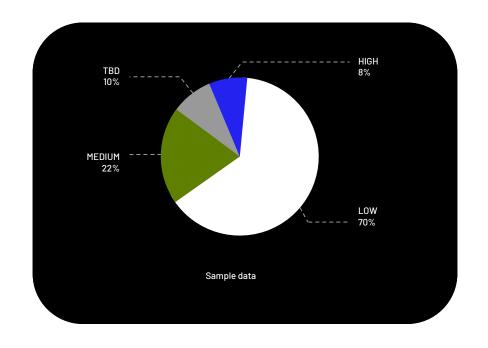


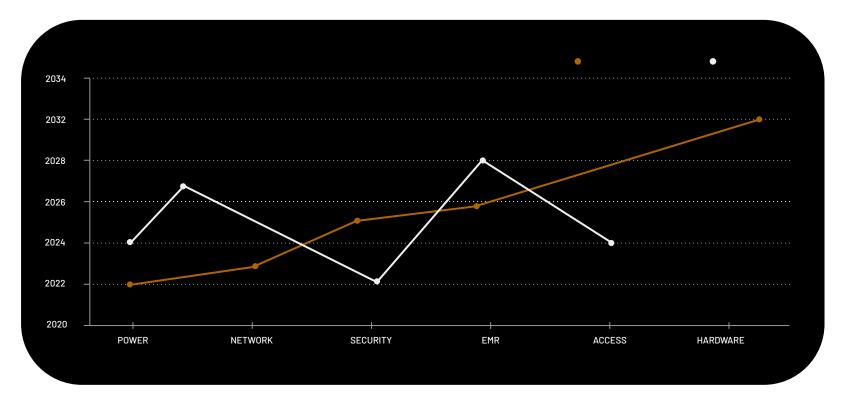
# TECH OPS VITAL STATS - Open by Priority

- Highest
- High
- Medium
- Low
- Lowest

\*We should think about reducing down to just three levels

- 1. High (Work Stop)
- 2. Medium (Work Around)
- 3. Low (No Work Stop)





KPI TRENDS X Over Time

Tracks KPI trends across FIXED TIME period.

# Questions?

# THANK YOU