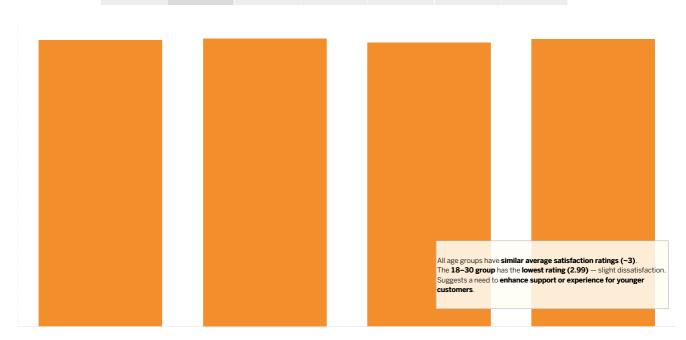
INTERACTIVE AVG RATING BY AGE TICKET COUNT BY STATUS BY TICKET TICKET VOLUME OVER TIME AVG RESOLUTION NUMBER OF ISSUES BY TIME TIME BY TICKET PRIO... CHANNEL



INTERACTIVE
DASHBOARD

AVG RATING BY AGE
TICKET COUNT BY
PRIORITY
TYPE
TICKET VOLUME OVER
TIME BY TICKET PRIO...

NUMBER OF ISSUES BY
CHANNEL

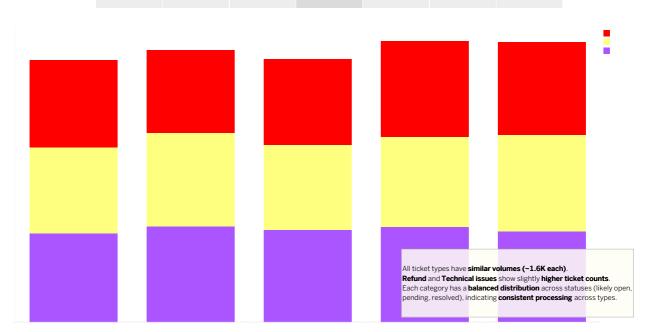


Medium-priority tickets have the highest count (>2200).
Low, High, and Critical priorities have similar volumes (~2000 each).
Suggests most issues are classified as medium, potentially indicating overuse — review priority assignment criteria.

STATUS BY TICKET TICKET VOLUME OVER AVG RESOLUTION NUMBER OF ISSUES BY TYPE TIME TIME BY TICKET PRIO. CHANNEL

INTERACTIVE AVG RATING BY AGE TICKET COUNT BY PRIORITY

INTERACTIVE AVG RATING BY AGE TICKET COUNT BY STATUS BY TICKET TICKET VOLUME OVER AVG RESOLUTION NUMBER OF ISSUES BY TYPE TIME BY TICKET PRIO... CHANNEL



TICKET VOLUME OVER AVG RESOLUTION TIME BY TICKET PRIO..



Ticket volume remained consistently high (~350–400) from 2020 to 2022.

No clear downward trend, indicating persistent workload.

Backlog count is high (2,819) — suggests need for improved resolution efficiency or more support resources.

INTERACTIVE AVG RATING BY AGE TICKET COUNT BY STATUS BY TICKET TICKET VOLUME OVER TIME AVG RESOLUTION TIME BY TICKET PRIO... CHANNEL



INTERACTIVE AVG RATING BY AGE TICKET COUNT BY STATUS BY TICKET TICKET VOLUME OVER AVG RESOLUTION TYPE TIME TIME BY TICKET PRIO... NUMBER OF ISSUES BY CHANNEL

