KPI Dashboard

Weekly IT Performance Metrics

KPI Name	Measurement	Week	Week	Week	Week	Goal	Status Indicator
Kri Name	Unit	1	2	3	4	Goai	Status Indicator
Avg. Ticket						< 2.5	Image way and in
Resolution	Hours	3.0	2.5	2.3	2.0	≤ 2.5	Improvement in
Time						hours	progress
Time							
Customer							Goal consistently
Satisfaction	Percent (%)	84	86	89	91	≥ 85%	Gour consistently
Score							met
System	Percent (%)	98.9	99.3	99.6	99.5	<u> </u>	Within standard
Uptime						99.0%	

On the KPI Dashboard, it is evident that improvements in key IT support metrics have been observed over the past four weeks. The average time to resolve tickets is also showing steady improvements, decreasing from 3.0 hours to 2.0 hours, which means the team is addressing an increasing number of tickets with even greater efficiency. The customer satisfaction rates continued to surge, surpassing the 85% mark during Week 2 and increasing to 91% during Week 4, as user experiences and the applied support practices remained satisfactory (Okeke et al., 2024). The system uptime was maintained at an optimal level of over 99%, ensuring minimal service disruption. This dashboard would be helpful not only for monitoring performance trends but also for making informed decisions, identifying areas for improvement, and determining how team efforts should align with the service. It enables IT supervisors to gauge the effects, demonstrate resource outlay, and deliver messages of success to targeted individuals (Kambartsumjan, 2021).

References

- Kambartsumjan, A. (2021). *Designing, implementing, and evaluating a real-time*performance dashboard (Master's thesis, University of Twente).

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