**Monthly Supervisor Summary Report** 

**To:** Director of IT Operations

From: Abid Mohammed, IT Support Supervisor

**Date:** July 6, 2025

Subject: Monthly Team KPI Summary & Budget Allocation Report

The current performance for the month indicates significant improvements in the system's responsiveness and reliability. We achieved a First Contact Resolution rate of 79%, which is on track to meet our goal of 80% with coaching and enhanced Tier 1 documentation. After installing SSDs and implementing improved monitoring, the system's uptime increased to 99.7%, exceeding expectations. This week, we successfully closed 175 tickets, exceeding our target of 160 tickets.

We invested our \$805 monthly budget accurately in our infrastructure and in making our people perform better. This group of people received the advantage of Slack Premium, which increased the speed of internal and interdepartmental troubleshooting and enabled them to respond faster. Access to Microsoft Learn Premium provided junior employees with an opportunity to develop the skills necessary to diagnose cloud issues. The inclusion of blue light screen filters has enabled us to incorporate health-aware workplace features into our productivity model, which prioritizes health.

Zendesk has implemented a knowledge-based scripting strategy internally, which utilizes automation and agent macros to save 20 minutes of handling time, resulting in a 15% increase in ticket closures (Koivunen, 2021). Equally, the Adobe technical experts respond with remarkable alacrity and summarize post-resolution actions, offering to support our screen-captured tutorials and documented follow-ups on the same (Chillapalli & Murganoor, 2024). These models validate our approach: we are technically nimble, customer-sensitive, and effective.

Our efforts will focus on a final push to exceed 80% FCR, rotating personnel with those in Tier 2 observations to enhance the depth of diagnosis, and scripting repetitive problems with automated KB articles. Such steps will strengthen consistency and minimize escalations, as well as accelerate the resolution cycles in the following quarter.

Respectfully,

Abid Mohammed

IT Support Supervisor

## References

Chillapalli, N. T. R., & Murganoor, S. (2024). The Future of E-Commerce Integrating Cloud Computing with Advanced Software Systems for Seamless Customer Experience. *Library of Progress-Library Science, Information Technology & Computer*, 44(3).

 $\frac{https://search.ebscohost.com/login.aspx?direct=true\&profile=ehost\&scope=site\&authtype=cr}{awler\&jrnl=09701052\&AN=180919201\&h=qSr6mvzLGxjRApPI31tSqRuwkjFqS%2Bmlmk}\\ Zai6qeXnmbpQtC89NZ85PIEZ6MM%2B%2BGlhVkdFFIWmbapLvuU20dgg%3D%3D&cr}\\ \frac{l=c}{2}$ 

Koivunen, K. (2021). The Optimum Knowledge Base Software for Blancco Technology Group.

https://www.theseus.fi/bitstream/handle/10024/509868/Koivunen Kia 2021\_12 07.pdf?sequ ence=6