

1. 3-Day Onboarding Plan

Day	Activities
Day 1	<p>The orientation of HR and the briefing on compliance</p> <p>IT policy walkthrough, Ethics walkthrough</p> <p>Slack right and email configuration</p> <p>Digital systems visit: Jira, Zendesk</p> <p>Meet the team introduction and the closest supervisor</p>
Day 2	<p>Configuration of systems in the roles</p> <p>Tier-I, watching loom tutorials on ticket handling</p> <p>Start following a senior Tier-1 support person</p> <p>KPI Dashboard Overview: FCR, Uptime, and Ticket Volume</p> <p>Go through the ticket escalation matrix and responsibilities</p>
Day 3	<p>Practical experience with the internal ticket system</p> <p>Practice tasks set in the test domain</p> <p>Opening of the weekly performance review format</p> <p>Participate in the service quality huddle</p> <p>Supervisor feedback session, questions, and answers</p>

This onboarding model ensures that employee acclimation is organized correctly in terms of tools, policies, and performance expectations. An introduction to KPIs, such as First Contact Resolution (FCR) and System Uptime, at an early stage, promotes the understanding of performance expectations (Yazdi, 2024). Accessibility to platforms for sharing knowledge, such as Loom, supports sustained learning. The new member is aligned with the organization's goals and leadership tone, with an emphasis on customer empathy and operational efficiency. Using Zendesk as an example, companies will utilize agent macros in

conjunction with other automation tools to reduce onboarding time and overall handling. They are utilizing it in the form of their knowledge-based scripting approach, which enhances team learning and client resolution and integrates KPIs into the training itself (Koivunen, 2021). The technical support culture adopted by Adobe is based on the principle of immediate response and comprehensive follow-up, with documentation that includes screen recording examples of a Loom-like caliber to facilitate maintainable learning and support the continuity of resolution (Chillapalli & Murganoor, 2024). These practices are derived from the application of tools, real-time collaborative apps, and the establishment of performance standards. These standards enable the consistency of first-day service to be maintained. Such mechanisms, when embedded early, will reinforce the aspects of clarity and build accountability, which are strategic HR and leadership skills. Organizations in the real world promote learning by exposing employees to actual metrics and performance-tracking mechanisms, as well as dashboards and automation, which is a best practice seen in this onboarding design.

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).

https://search.ebscohost.com/login.aspx?direct=true&profile=ehost&scope=site&auth_type=crawler&jrnl=09701052&AN=180919201&h=qSr6mvzLGxjRApPI31tSqRuwkjFqS%2BmlmkZai6qeXnmbpQtC89NZ85PIEZ6MM%2B%2BGlhVkdFFIWmbapLv uU20dgg%3D%3D&crl=c

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?sequence=6

Yazdi, M. (2024). Maintenance strategies and optimization techniques. In *Advances in Computational Mathematics for Industrial System Reliability and Maintainability* (pp. 43-58). Cham: Springer Nature Switzerland.

https://link.springer.com/chapter/10.1007/978-3-031-53514-7_3