

Transforming PIDs ops downstream and fixing IT upstream to improve productivity and reduce backlogs.

The client is a US multinational that develops, manufactures, and sells networking hardware, software, telecommunications equipment, and other high-tech services and products.



CHALLENGES

The client faced myriad post invoice dispute (PID) issues, some of which were:



SOLUTIONS

The IBPM solution encompassed:



unreliable customer resolution cycle time leading to lots of firefighting in the PID service

A huge volume of PID backlog cases, high numbers of ageing cases, escalations, re-routes, and re-opened cases impacting the Net Satisfaction Score (NSS)

- **▶** The PID Ops Control Tower application: This case inflow forecasting solution transformed the downstream PID Ops floor. The application monitors agent performance, improves key business metrics, and drives ops floor productivity
- ► Recommendations for IT fixes: NLP-based text analytics solutions derives top reasons from unstructured case data to eliminate case volume at its genesis by possible IT fixes

BENEFITS

Insights from the case inflow forecasting solution were acted upon intensively via daily review meetings and governance calls:



- ► Case backlogs were reduced
- ▶ PID inflows were reduced via one-time system fixes
- ► Case closures were driven in collaboration with the Ops team



38%

Increased agent productivity



50%

Reduction in case backlogs



Reduction in PID inflows

For more information, contact infosysbpm@infosys.com

Infosysbpm.com

© 2020 Infosys Limited, Bengaluru, India. All Rights Reserved. Infosys believes the information in this document is accurate as of its publication date; such information in this document. Except as expressly permitted, neither this documentation nor any part of it may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, printing, photocopying, recording or otherwise, without the prior permission of Infosys Limited and/ or any named intellectual property rights holders under this document.

Stay Connected 🔰 in 🗅