## IS YOUR AD BLING ENOUGH FOR THE NET?

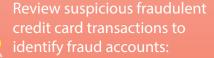
Achieved 99% monthly accuracy and reviewed 76.8 million ads annually.

The client is US-based digital media and internet company.



## **CHALLENGES**

The client had issues in ad quality review wherein an editorial review of sponsored ads is carried out with respect to quality adherence and risk guidelines. Further, it needed a partner to update account information, manage insertion orders, and close ad hoc requests:

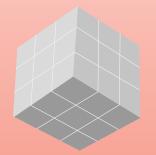


Refers to advertisers that provide incorrect account details to the client

Handle seasonal volume fluctuations as well as frequent policy changes and process updates

Ensure display of quality and complied ads

Ouick resolution and frequent monitoring of suspected accounts



## **SOLUTIONS**

To ease the client's pain points, Infosys BPM developed macro-based tools such as **Repeat Killer for Payment Fraud** and My Navigator, a knowledge management tool, for ad review:

- ► Performed detailed volume trend analysis and optimised resource planning during peak season
- ▶ Implemented Infosys quality management framework to improve review quality
- ► Analysed new fraud trends by reviewing daily and weekly data
- ▶ Introduced the process of suspending ads instead of termination of the whole accounts to avoid huge refunds
- ► Supported complete advertiser onboarding, optimisation requests, uploading campaigns, and reporting requirements



With the Infosys BPM approach, we accrued several benefits to the clients:



- Achieve 99.9% average accuracy against a target of 95%
- ▶ Deliver 98% of average decision making (TAT) within 4 hours against a target of 92%
- ▶ Improve CSAT to 6.5 (on a scale of 7) scores over the past 4 years
- ► Review an average of 76.8 million ads annually
- ▶ Reduce revenue loss through chargebacks from 5% to less than 1% in a year by process simplification and re-engineering exercise

For more information, contact infosysbpm@infosys.com

© 2021 Infosys Limited, Bengaluru, India. All Rights Reserved. Infosys believes the information in this document is accurate as of its publication date; such information is subject to change without notice. Infosys acknowledges the proprietary rights of other companies to the trademarks, product names and such other intellectual property rights mentioned 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.





