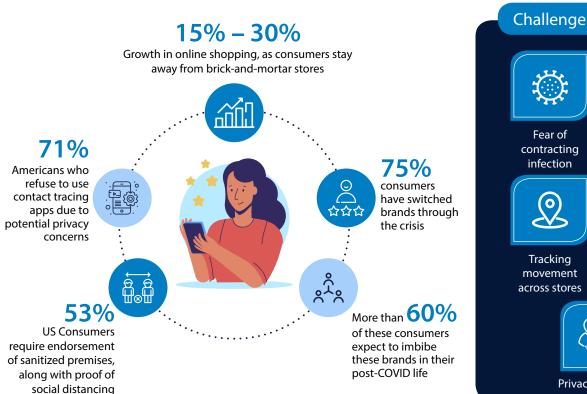


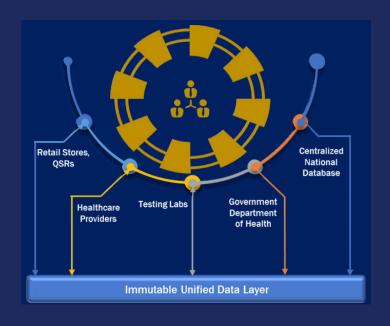
BRINGING CONSUMERS BACK TO STORES | | | | | | | |





Let's Reinvent the Store of the Future

Retail chains, brick-and-mortar stores, Restaurants need to **collaborate and exchange** Adherence to sanitization protocols, physical distancing, anonymized health status with state and health agencies





Integrate your existing apps with aggregated information about proof of sanitization, interoperable loyalty points & potential exposure



Infosys Proposition

- · Individuals in control of their PII Data
- · Consent-driven sharing of anonymized health status
- · Alerts incase of physical distancing violations
- Aggregated view across stores
- Single source of trusted information
- Automated, real-time alerts in store and notifications even after leaving premises



Business Benefits

- Trusted "Safe-to-visit" Ratings for stores
- Leverage coalition-powered loyalty points for contactless
- Higher Footfalls with boost in brick-and-mortar store sales
- · Lowered risk of infection spread and enhanced confidence of customers
- Better staff attendance and workforce safety



Technology Enablers



Enterprise Blockchain



Sensors



Computer Vision



Predictive Analytics



Mobile **APIs**



Bluetooth Low Energy



Artificial Intelligence

For more information, contact askus@infosys.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 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.



