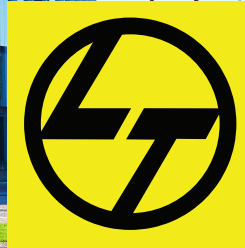


CASE STUDY

L&T Finance



About L&T

L&T founded in 2008 as a financial service business under Companies Act, as a Public Limited company to carry business of investment & finance
www.ltfsc.com

L&T with Ray

L&T, an investment/finance company worried about their confidential data, with security being one of the most important needs used Ray Wireless Access Points R6A-C. Along with Guest Portals and Enterprise Policy, Ray helped them with their complete Wi-Fi set up that provides great connectivity and embedded security.

Requirements

- › L&T had a requirement to manage multiple sites or locations spread across multiple cities in PAN India.
- › Authentication/NAC of BYOD as L&T did not want any Wi-Fi usage without the IT admin approving the BYOD.
- › L&T has to keep a history of each employee's browsing data for security Audit purposes.
- › L&T has guests visiting the premises. The requirement was a way to provide internet, post secure authentication to the guest whilst keeping the enterprise network isolated and secure.
- › To create 2 categories of users, i.e., staff and guests to differentiate the internet experience between them.





Solution

- › Ray provided cloud-managed Indoor Wireless Access Point – R6A-C.
- › Ray provided 802.1x Authentication enabled only by company username & password to have a secured network.
- › Ray enabled device Whitelist policy for BYOD.
- › Ray created 2 groups: Employees and Guests.
- › Ray enabled individual content, speed & quota policies to provide different internet experiences to the users.
- › Ray enabled email authentication of NAC for approval of new devices so that Admin could give approval from any device to ease of operations.
- › Ray created a Guest SSID with Survey Captive Portal that had multiple questions & Double Authentication via email.

Key Takeaways

- › Ray R6A-C Indoor Wi-Fi access point provides the best coverage and speed suitable for the Enterprise environment.
- › Ray enabled device Whitelist policy to ensure “No device can log in to the internet without the prior approval of IT admin, enabling strong BYOD policies”.
- › The Survey-based Captive Portal provides branding while creating network isolation for the guest network and making a secure authentication for the guests.
- › The Content Policy to filter objectionable (non-office) content. E.g., criminal sites, Porn, P2P, etc.
- › The embedded security protects the Guest Log-in on the Edge by filtering Malware, Ransomware, and Spam.
- › A weekly detailed network summary CISO Report sent to them in a PDF report format highlighting all summaries of the week from a network perspective.
- › The Guest Audit feature fulfills the Audit requirements of the industry



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