



# CASE STUDY

## Moneyratna Group

Delivering secure connectivity for a  
comprehensive financial solutions provider

The Moneyratna Group provides gold loans, recurring deposits, and microfinance to individuals, businesses, and communities across a state through a portfolio of organisations. K7 SD-WAN provides the seamless connectivity they require to maintain security, support, and communications across widely-distributed branches.



Offices in remote locations are a must for an inclusive financial services provider, and so is handling real assets like gold. We needed a solution that could ensure secure and reliable connectivity across our branches, and K7 SD-WAN is the perfect choice for our requirements. We can now quickly and easily provide remote support, transfer files securely, and monitor security across our branches. We are very impressed with the reliability and uptime offered by K7 SD-WAN.

**Sankar Roy**

Senior Manager IT, Moneyratna Group

## Client Snapshot

- » 38 Branches
- » State-wide NBFC Operations
- » CCTV with 2 Cloud Platforms

The Moneyratna Group needs robust connectivity to provide remote support and monitor security across the organisation. K7 SD-WAN ensures secure and reliable connectivity across all branches including branches in remote locations.



## Ensuring Secure Connectivity with K7 SD-WAN

### Moneyratna Group's Requirements

- Branch CCTV feed monitoring from head office
- Remote access for remote support
- Secure file transfer
- Integration with existing firewall
- Connectivity failover
- Tethered connectivity
- Secure communication

### Why Moneyratna Group Chose K7

**01**

Robust inter-branch connectivity

**02**

Hassle-free integration with existing firewall

**03**

Failover with multiple connectivity options

**04**

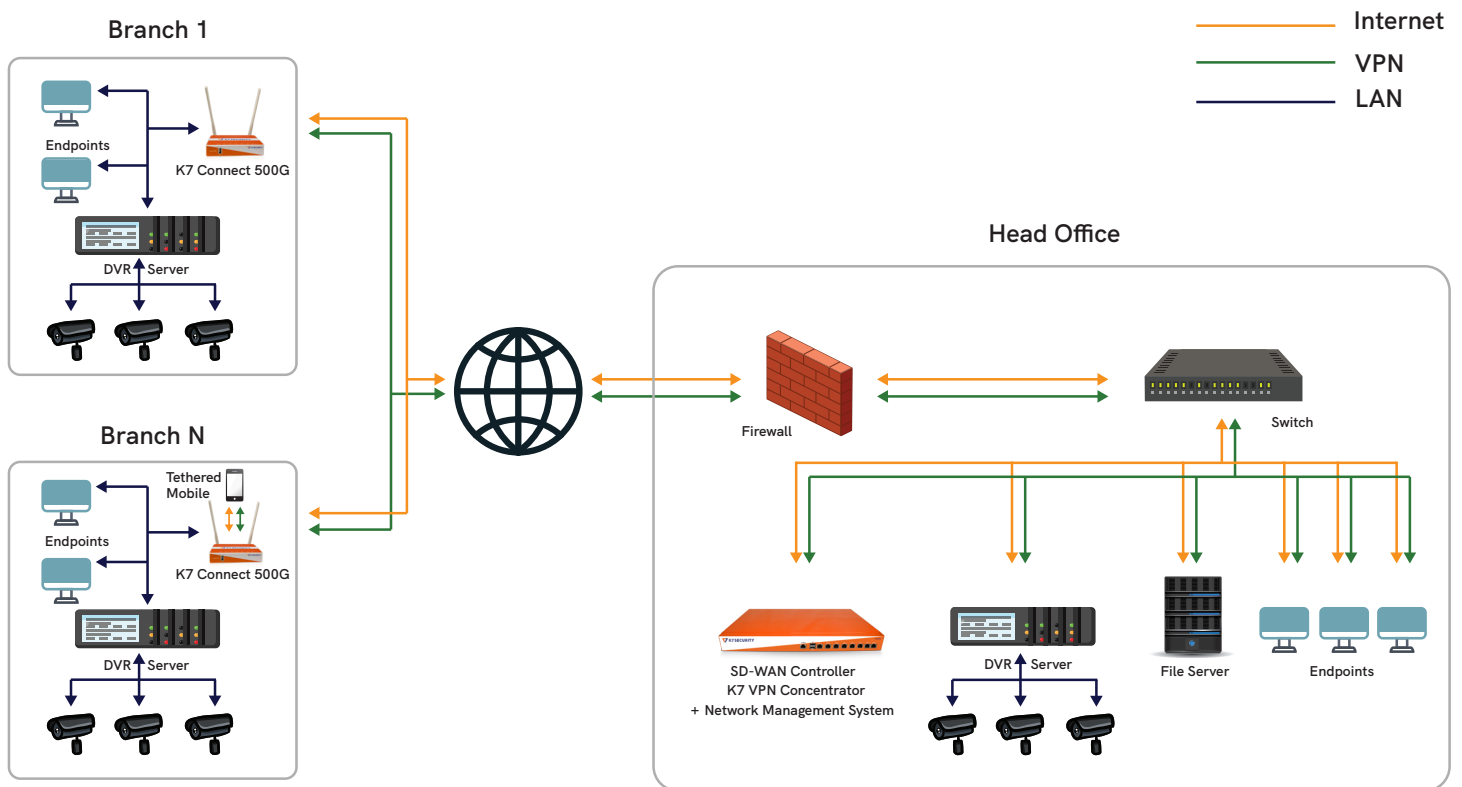
USB tethering

**05**

Multi-tunnel VPN

# The K7 Solution

K7 SD-WAN, with a K7 VPN Concentrator device in the head office and K7 Connect 500G devices in branch offices, ensures secure and robust connectivity with support for multiple connectivity options, delivering 100% uptime even in remote locations.



## CCTV, Remote Access, File Transfer

The Moneyratna Group faced several constraints with their existing IT infrastructure:

- Branches utilised either of two CCTV vendors and security teams had to access each vendor's cloud platform individually to monitor security at branches, which impaired effective monitoring and speed of response
- Remote support was provided by the IT team first requesting the branch for the ID of the remote device and then troubleshooting the device, which impaired Mean Time To Repair (MTTR)
- File transfer was accomplished through email or file sharing services which was insecure and impaired timely transfer of data and associated analysis

The client's IT team were pleased that K7 SD-WAN enabled

- Single-pane monitoring of CCTV feeds at the Head Office by receiving feeds from branch DVR servers
- Remote support through RDP/VNC without requiring end-user intervention
- Deployment of file server in the Head Office for secure and rapid information exchange

## Integration with Existing Firewall

The Moneyratna Group's IT team preferred to retain their existing firewall solution which had been configured to suit their requirements. K7's network specialists worked with The Moneyratna Group's IT team to integrate K7 SD-WAN and the third-party firewall, delivering seamless network infrastructure.

## Connectivity Failover

The Moneyratna Group was concerned that CCTV monitoring would be affected by connectivity failure at branches. They were delighted that K7 SD-WAN supported automatic failover between multiple internet lines, enabling them to maintain 100% uptime even in locations with unreliable connectivity.

## Tethered Connectivity

The Moneyratna Group was aware that branches at remote locations suffered from limited internet services and intermittent connectivity that could compromise security monitoring. They were pleased that K7 SD-WAN could leverage mobile connectivity through USB tethering to maintain uptime at branches for uninterrupted monitoring and secure communication.

## Simplified VPN

The Moneyratna Group wished to maintain secure communication between the Head Office and branches, and between branches, to maintain the integrity of financial communication. They were happy that K7 SD-WAN enabled encrypted communication through simplified VPN infrastructure that did not require a static IP address at branches.

K7's network security solutions deliver robust and secure connectivity for organisations that require 100% uptime even in locations with limited connectivity.

**Contact Us** for more information on creating secure IT infrastructure with our enterprise cybersecurity solutions.



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