

# IT Monitoring Solutions for Financial Services

## Description

Enabling Digital Transformation

[Home](#)

»

[Solutions for Enterprise IT and Network Monitoring](#)

»

IT Monitoring Solutions for Financial Services

## It Monitoring Solutions For Financial Services

The Financial Services Industry comprising of banks, financial services and insurance (BFSI) and new-age fintech companies, have accelerated their digital transformation journey by deploying new technologies such as AI, advanced analytics, cloud and real-time mobile multimedia communications to remain competitive.

While these organizations are investing in deploying newer infrastructure and applications to meet customer experience expectations, their IT teams face challenges in real-time observability and visibility over legacy and new infrastructure using current toolsets.

There is also the growing demand for increased computing capabilities and dependence on reliable connectivity to branch locations and customers across geographically dispersed and remote locations, with increased use of video-conferencing and multi-media applications.

IT teams need real-time observability in legacy and new environments to ensure that their infrastructure and applications are available and performing well to the satisfaction of their users and customers.

[See Case Study](#)

## Top It Challenges Faced By Financial Services Organization



Effectiveness Of Current It Infrastructure

Next Generation Applications Increasingly Demand More Computing, Memory And Storage Along With Better Connectivity



Availability Of Time Critical Applications

Connectivity To Distributed Locations For Time Critical Applications Need To Be Closely Monitored



### Increasing Capacity And Demand

Ineffective Tracking Of Capacity Utilization And Planning For Demand Could Result In Breakdowns And Poor Performance



### Support For Remote And Dispersed Sites

Enabling Consistent Digital Experiences For Collaboration Regardless Of Location, Device Types, Connectivity Etc.



### Increased Threats From Compromised Resources

IT Resources Without Latest Security Patches Accessed From Less Secure Environments Can Prove Risky



### Limitations Of Existing Tools

Multiple Vendor Specific Monitoring Systems And Legacy Tools Not Sufficiently Upto The Task

Veryx Cloudmon Itim And Ntm Enables Financial Services And Fintech Companies Overcome Challenges Related To It Infrastructure And Network Performance, Enabling Them To Ensure Superior Digital Experiences:

| Challenge | Veryx Cloudmon visibility solution |
|-----------|------------------------------------|
|-----------|------------------------------------|

Effectiveness of IT infrastructure

Time critical applications

Capacity and demand

Remote site support

Threats from compromised resources

Limitations of existing toolsets

Provides timely intelligent alerts for potential problems

Supports monitoring at high granularity for critical applications

Provides reporting on utilization levels

Supports monitoring of remote devices for quick trouble-shooting

Provides visibility of threats from the network

Consolidates and provides a unified view of servers, networks and end-points



Unified Visualization

Easily Administer It Infrastructure To Resolve Issues.



## Deep Visibility

Resolve Network Performance Problems With High Visibility



Affordable, Cloud-Based

Available For Both On-Premise And Cloud In Pay As You Go Model

Learn More About

[Cloudmon ITIM](#)

[Cloudmon NTM](#)

Resources



[Case Study: Cloudmon Itim For Financial Services](#)

[Download](#)