

IT Monitoring Solutions for Software IT&BPM

Description

Enhancing Employee Productivity And Experience

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IT Monitoring Solutions for Software IT&BPM

It Monitoring Solutions For Software, It & Bpm

It Is Well Accepted That Digital Transformation Has Been Largely Accelerated As A Result Of Covid-19 Pandemic. It Is Estimated That Upwards Of 70% Of Employees Have Been Transmitted To Work From Home(Wfh) In Software, It And Related Organizations Such As Business Process Management And It Enabled Services. This Has Resulted In The Limits Of Existing It Infrastructure Being Stretched And Extended As Of Now Most Of The Traffic Originates From Remote End-Points And Have To Traverse The Internet Over A Wide-Area-Network.

It Teams Need To Get Sufficient Visibility And Telemetry To Ensure That Their Infrastructure And Applications Are Available And Performing Well To The Satisfaction Of Their Users, Partners And Customers.

Top Challenges Faced By Software, It & Business Process Management Companies



Effectiveness Of Current It Infrastructure

Many Users Are Now Accessing Corporate Networks Over Wan Which Often Are Slower And Less Reliable.



Availability Of Time Critical Applications

Connectivity From Central Hub And Distribution To Other Office Locations Need To Be Closely Monitered.



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 Experience For Collaboration Regardless Of Location, Device Type, Connectivity Etc.



Increased Threats From Remote Workers Devices

End User Device 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 Enables Software, It & Bpm Companies To Overcome Challenges Related To It Infrastructure, Network Performance And Application Experience:

Challenge	Veryx Cloudmon visibility solution
Effectiveness of IT infrastructure	Provides timely intelligent alerts for potential problems

Time critical applications	Supports monitoring at high granularity for critical applications
Capacity and demand	Provides reporting on utilization levels
Remote site support	Supports monitoring of remote devices for quick trouble-shooting
Threats from compromised resources	Provides visibility of threats from the network
Limitations of existing toolsets	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

Cloudmon For Enterprises

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It Infrastructure Monitoring

- Monitor servers, VMs, networks and user devices.
- Monitor VMs and VPCs in public cloud.
- Monitor networks and WAN end-points.
- Monitor remote user devices.
- Monitor business-critical applications for availability.

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Network Traffic Monitoring

- Real-time monitoring of traffic flows, top users, top sites etc.
- Correlate end-user digital experience with network and applications performance.
- Assess and diagnose IP networks and application performance.

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Digital Experience Monitoring

- Monitor End User Experience for remote users
- Monitor site-level experience for branch locations
- Troubleshoot network connectivity issues

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Resources



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