Veriato User Activity Monitoring (UAM)
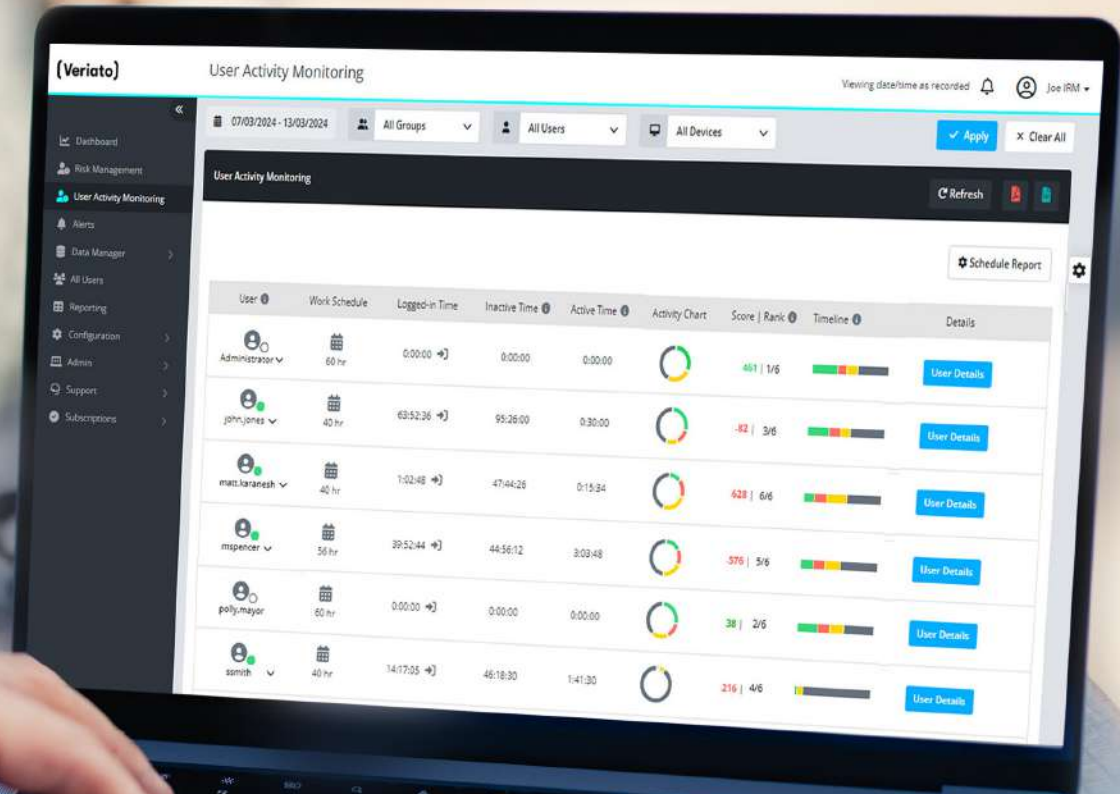
Comprehensive employee activity monitoring for on-site, remote and hybrid teams.

Veriato UAM monitors user activity to provide visibility into on-site, remote, and hybrid employees, ensuring companies are more productive and safe.

Veriato UAM helps companies thrive in today's complex work environment, especially in industries where managers need oversight over specific teams and employees and when sensitive data and IP is at stake. With powerful analytics that work across networks, in the cloud, and on-premise, companies gain complete visibility and understanding, ensuring maximum oversight and minimum risk.

Used and Loved by Thousands of Customers In Over 35 Countries

Gartner®	FORRESTER®	G2	PC EDITORS' CHOICE	Capterra	b.
Market Guide for IRM Solutions	Insider Risk Solutions Landscape Report	★★★★⯪	4.5 Excellent	★★★★⯪	business.com 9.16/10

Activity Monitoring

Veriato UAM continuously collects endpoint data across more than 60 activities, including email, chat, application use, web browsing history and much more. This data is then analyzed to help monitor for early signs of cybersecurity risk, low productivity, lack of compliance or to run workplace investigations.
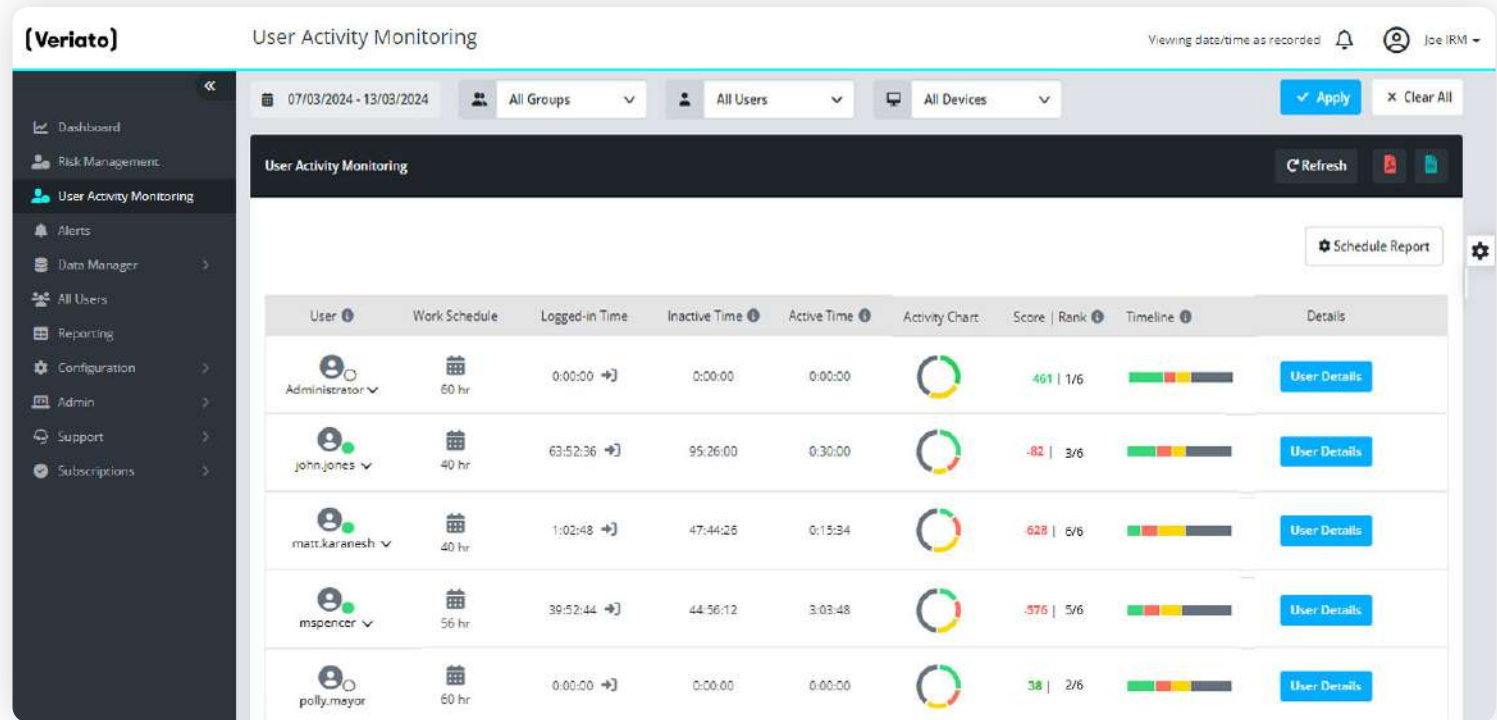
Email & Chat Monitoring

Capture communications activity in traditional email platforms as well as many popular chat and messaging applications.

Web & Application Use

Categorize websites and applications. Track websites visited, searches conducted and applications used for each user. Block specific applications and websites.

File & Document Tracking

Track activities on local, removable, and cloud storage, as well as print operations. See when files are created, edited, deleted, or renamed.

Keystroke Logging

Record every keystroke, including "hidden" characters and combinations and trigger real-time alerts based on specific keywords.

Screenshots

Capture and play back screenshots as a continuous stream or set up activity or keyword triggers.

Workforce Productivity

Veriato can help organizations maximize productivity and regain visibility, by identifying unproductive activities and proactively look for signs of negative sentiment, burnout and quiet quitting.

Understand device idle & active time for each team member.

Easily see your most productive and least productive employees and activities they engage in.

Assign productivity scores for each employee.

Customize workday settings for individuals or teams and define what productive activity means for your organization.

Drill down into detailed user activity, including applications used, chat, browsing history & much more.


Productivity Scores

Veriato analyzes user productivity by identifying productive activity, unproductive activity, neutral activity and idle time. Dozens of activities are monitored and categorized and everything is fully customizable to fit your organization's needs.

For example, it might the marketing department's responsibility to promote products or services on social media and time spent on Twitter or YouTube should be considered productive. On the other hand, spending hours on YouTube might not be appropriate for a member of the finance team.

Workplace Investigations & Compliance Audits

Veriato helps companies create a digital paper trail to ensure transparent and fair workplace investigations and simpler, faster audits.
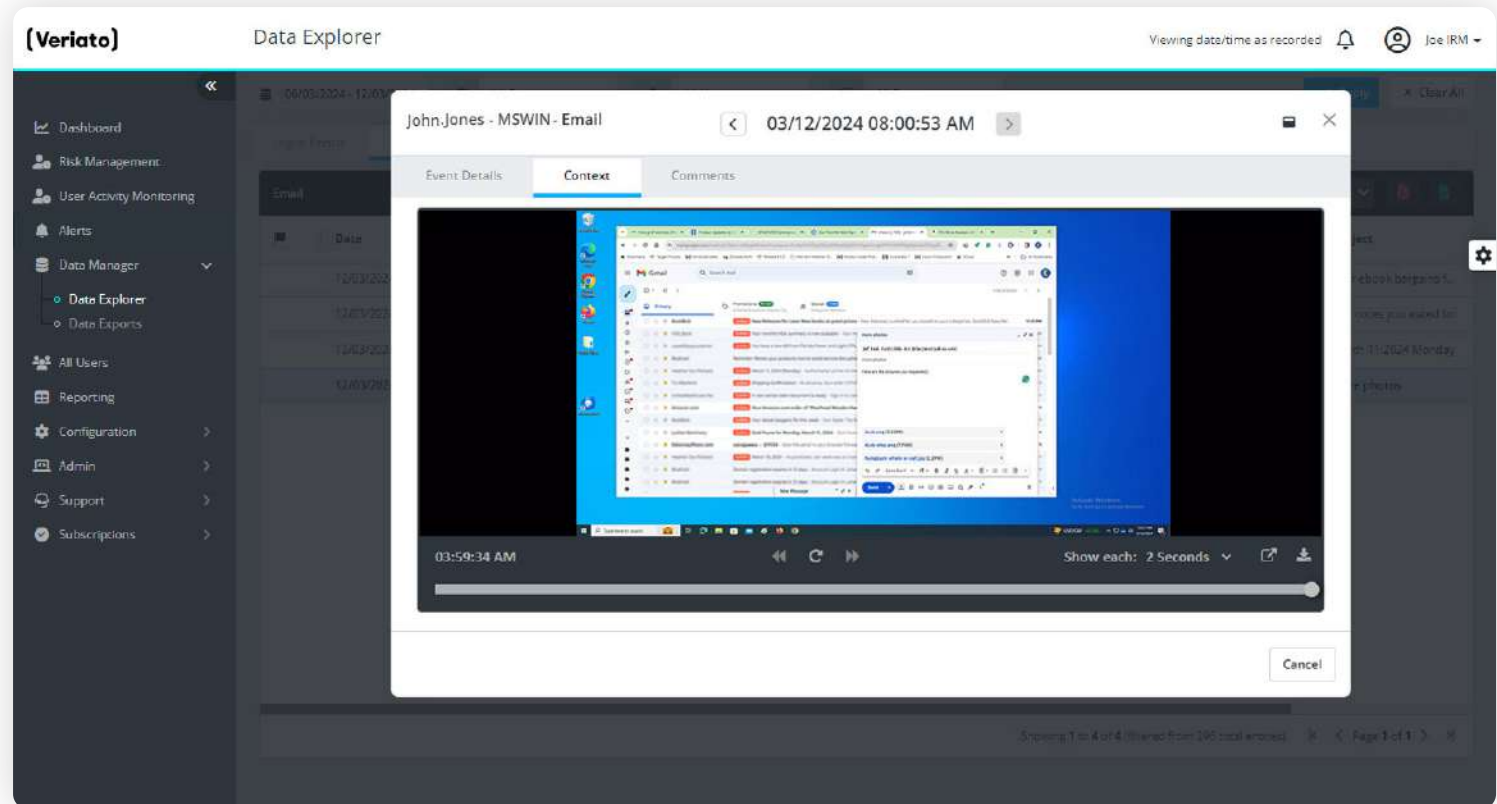
Log every action by every user and use the Data Explorer to review suspicious or unauthorized activity.

Streamline investigations by creating a digital paper trail, supported by activity records, keystroke logs and screen recordings.

Track file access, external storage devices and more.

Set up real-time alerts and activity reports to quickly notify you of suspicious activity.

Generate comprehensive reports with almost 200 charts and templates.

Real-Time Alerts

Veriato offers powerful real-time alert capabilities that are designed to be highly customizable while also avoiding alert fatigue. Customize frequency, triggers/conditions and even sensitivity for each alert. Select from typical event or keyword alerts or set up AI-powered anomaly and behavioral triggers.
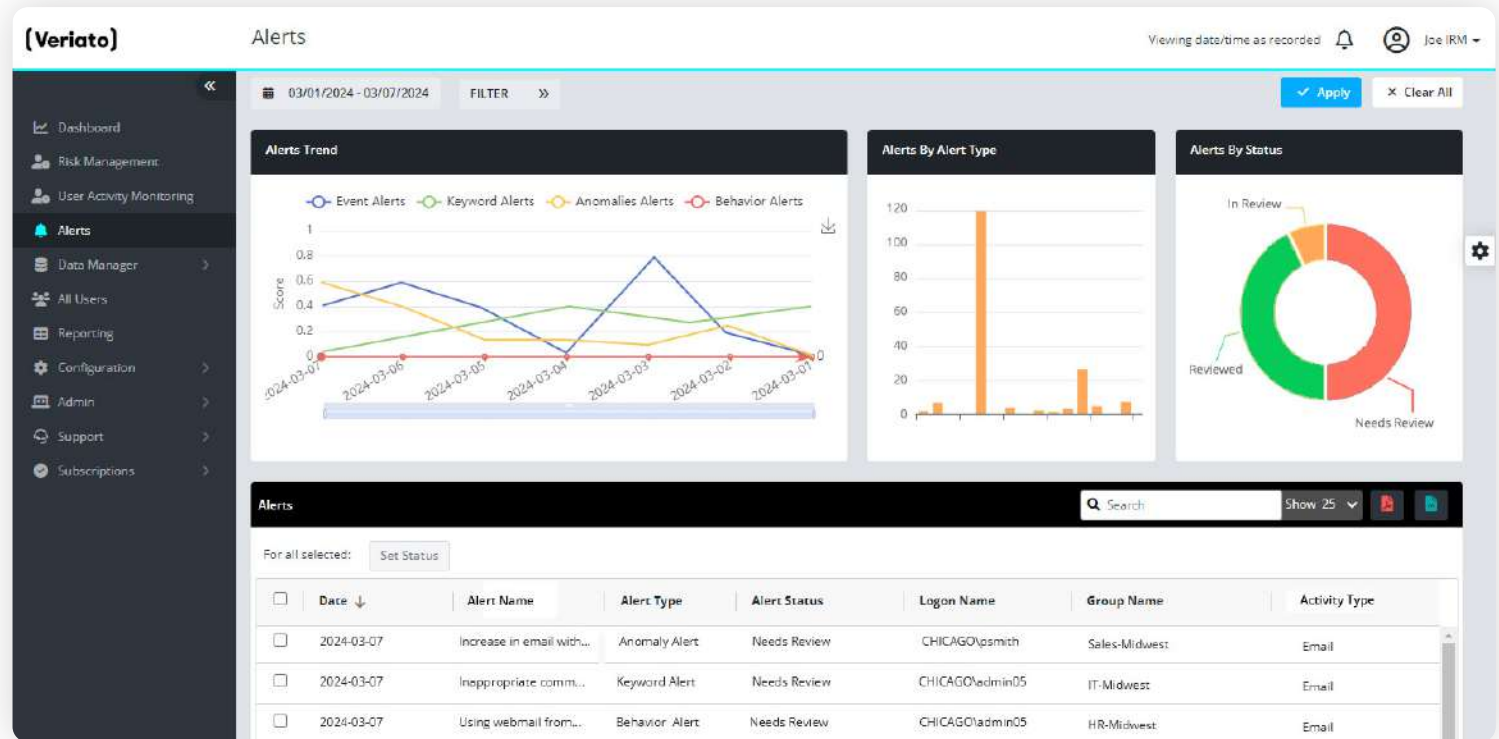
Anomaly Alerts

Receive a notification when anomalous activity is detected. Compare to user's own past activity, the group, changes in their risk score or behavior associated with possible compromised credentials.

Event Alerts

Trigger an alert based on specific activity, like an attachment being sent via a person email or a website being visited by a user.

Keyword Alerts

Easily set up alert words or keywords to trigger real-time notifications, automated reports or even screenshots. Organize your alert words into categories.

Reports

Veriato UAM offers extensive reporting options to help companies make sense of their workforce, understand trends, identify top/bottom performers and conduct detailed investigations. Reports are easy to automate or trigger using alert words, creating digital paper trails and simplifying audits.

Select from almost 150 charts and prebuilt templates.

Automatically deliver your report by email at the frequency and to the recipients you specify.

Trigger automatic reports using alert words

Export data for further analysis or to upload into another platform or dashboard.

Deployment

Easy to implement, integrate and use. Veriato is built to work in the cloud, on-premise or in a hybrid configuration. No need to purchase new hardware, Veriato works with what is already in place, to be up and running quickly and at a lower cost.

What's more, Veriato's microservices platform architecture offers unprecedented scalability and deployment flexibility. Select the elements that you want to implement first and set them to meet your needs, from custom alerts and reports to endpoint configuration.

Built for flexibility

Designed to work for organizations of any size from large enterprises to small teams.

Scale without performance impact

Can monitor tens of thousands of endpoints with little to no performance impact.

Flexible architecture

Choose from cloud, hybrid or on-premise deployment options.

Configurable on-premise options (BYODB & BYOS)

On-premise or private cloud customers can bring their own Database or own server.

Data centric architecture

Allows for new AI-based features to be added in upcoming releases including u language analysis using generative AI.

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Spire Solutions

1504, Jumeirah Business Center 3, Cluster Y - Jumeirah Lake Towers, Dubai, United Arab Emirates

Tel: +971 4 427 9940
Email: info@spiresolutions.com