

Vantage

Manage and secure a wide range of networks, including public instant messaging, unified communications, enterprise social software, and industry-focused networks in a way that meets the most demanding governance requirements.

Today's enterprise communication environments are highly dynamic. They're not limited to traditional unified communications (UC) and enterprise social software (ESS) platforms, but can also include public instant messaging (IM) networks. And federation, the linking of your internal messaging network with public networks, has put the spotlight on the need to secure your infrastructure without compromising on governance requirements.

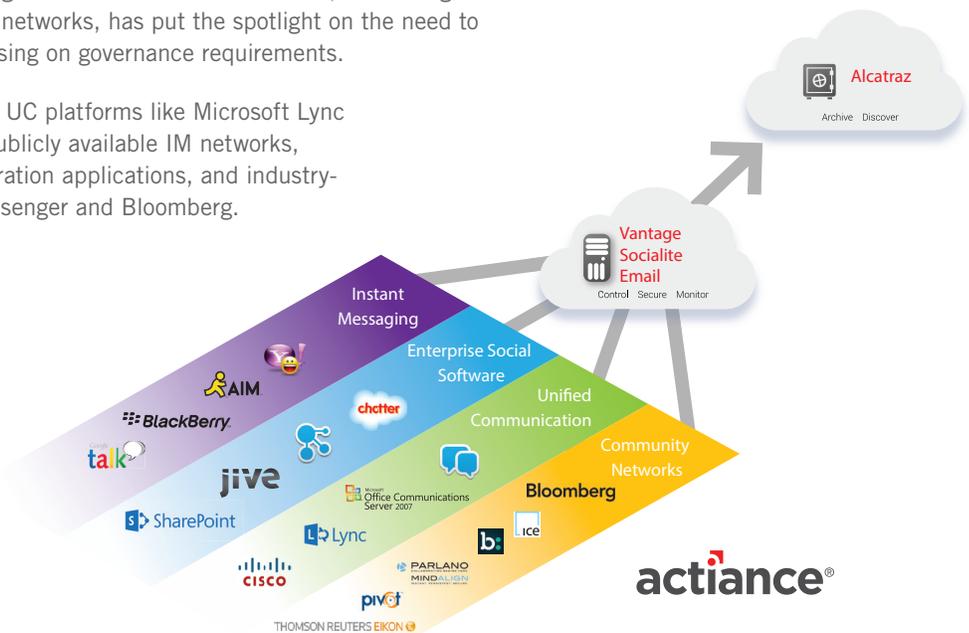
Vantage™ provides granular policy control for UC platforms like Microsoft Lync and IBM Sametime, alongside controls for publicly available IM networks, enterprise social software platforms, collaboration applications, and industry-focused networks like Thomson Reuters Messenger and Bloomberg.

Compliance and security risks lurk

Even with collaborative environments like Microsoft Lync and IBM Sametime, users continue to utilize publicly available real-time communication networks like Yahoo! Messenger, and Google Talk. This kind of environment requires a solution that can effectively address all kinds of evolving and emerging forms of communication and collaboration. This presents a number of challenges including:

- Potential data leakage
- Inbound threats and malware
- Governance concerns
- Inefficient eDiscovery
- Lack of user behavior monitoring

Vantage is designed to meet your organization's security, management, and compliance requirements for real-time communications and supports all major government and industry regulations such as those mandated by IIROC, FINRA, FRCP, FCA/PRA, HIPAA, Sarbanes-Oxley, and the SEC. It protects real-time communications channels against various types of malware, and it provides granular content filtering and archiving of all conversations, ensuring an audit trail for compliance purposes.



HIGHLIGHTS

- Capture content from multiple sources in real-time
- Monitor and receive content alerts in real-time
- Protect your network from Day Zero malware
- Set granular policies at the company, group, and user level
- Integrate with existing archives in a tamper-proof environment

BENEFITS

- Address regulatory, legal, and corporate requirements in a unified way
- Help protect your brand, reputation, and confidential information
- Enhance ROI by reducing compliance-related costs through integration with existing archiving systems

Features

Compliance

- Control and monitoring of all real-time communications, including user sign on/off history, multi-party chat participation, and file transfers
- Customizable in-line chat disclaimers
- Policy settings for ethical walls to prevent unauthorized communications
- Sophisticated work flow processes with content monitoring, review cycles, and custom search queries
- 360-degree audit of all users
- Advanced text search for easy and efficient retrieval of conversation transcripts for eDiscovery purposes
- Archiving support for file transfers and ability to set file-size limits
- Checksum of time-stamped messages, ensuring exported conversations match recorded conversations
- Email alerts and notifications to ensure record retention and to facilitate ease of retrieval

Management

- Web-based access to configuration functions
- Management of file transfer, collaboration (audio/video conferencing, games, VoIP), and other client privileges at the company, group, and user levels for all real-time communications services
- Reconciliation of employee IDs with IM buddy names
- IP-based controls
- Real-time usage reports and graphical monitoring
- Policy setting by domain-based groups, group-to-group policies, and also “registered non-employees”
- Granular inter-group policies

Security

- Day-Zero worm blocking of viruses attacks that use real-time communications networks
- Scanning of file transfers for viruses
- Spam-over-IM (SpIM) blocking at the gateway
- Block/allow file transfers
- Data leak prevention for sensitive or confidential information
 - Block messages by keywords, phrases, or regular expressions
 - Scan content of many popular file types
 - Detect and block encrypted files
 - Control what file types can be sent internally or externally

Extension and Integration

- Integration with corporate database applications, email compliance, archiving, and WORM storage systems
- APIs for extending real-time event management capabilities

Enterprise-Grade Deployment

- Flexible operating system and database deployment architecture
- High availability for multi-site deployments features within that site
- On-premise or multi-tenant deployment options
- Capture of any language, including double-byte support

Supported Applications

Enterprise Social: IBM Connections, Jive, Microsoft SharePoint, Salesforce Chatter

Public Instant Messaging: Google Talk, Yahoo! Messenger, AIM, Windows Live Messenger

Unified Communications: Microsoft Lync/OCS, IBM Sametime, Cisco IM and Presence

Corporate Devices: BlackBerry PIN, SMS, call logs, and BlackBerry Messenger

Community Networks: Bloomberg, Thomson Reuters, ICE Chat, Pivot, HubIM

Hardware Requirements

- 2 GHz CPU or higher recommended
- 4 GB of RAM
- 40 GB of available hard disk space
- Network Interface Card (10/100BaseTx or Gigabit)

Software Requirements

Windows:

- Microsoft Windows Server 2003 (64-bit)
- Microsoft Windows Server 2008 (64-bit)
- Microsoft Windows Server 2008 R2

Linux:

- Red Hat Enterprise Linux ES release 4 (64-bit)
- Red Hat Enterprise Linux ES release 5.5 (64-bit)
- Red Hat Enterprise Linux Server release 5.9 (64-bit)
- Red Hat Enterprise Linux Server release 6.3 (64-bit)
- Oracle Linux Server release 5.9 (64-bit)
- Oracle Linux Server release 6.4 (64-bit)
- Oracle Linux Server release 6.4 (64-bit)

Databases:

- Microsoft SQL Server 2008
- Microsoft SQL Server 2008 R2
- Microsoft SQL Server 2012
- Oracle 10g R1 Oracle 10g R2
- Oracle 11g R1
- Oracle 11g R2

Also supported on VMWare



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