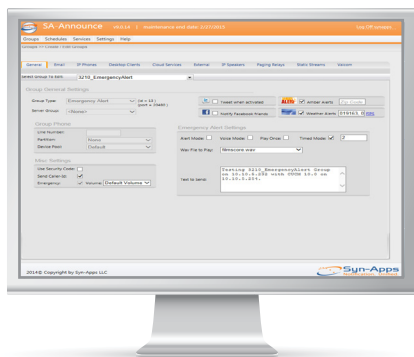


SA-Announce™ Notification System

Paging and Notification System for Real-Time or On-Demand Announcements and Alerts...Anytime, Anywhere

Syn-Apps' SA-Announce is a multi-platform paging and notification system that provides text, graphic, and audio notifications to Cisco phones, smart devices, IP endpoints, desktops, PA systems, and so much more!



REQUEST A FREE TRIAL

To learn more about any of Syn-Apps award-winning software or hardware solutions for enterprise notification and paging, please contact us at:

Phone: 480-664-6071

E-mail: sales@syn-apps.com

Web: www.syn-apps.com

Real-Time and Scheduled Notifications - Where and When You Need Them

With SA-Announce, you can dispatch both real-time and scheduled notifications - including emergency alerts and live audio notifications - with unprecedented ease and effectiveness by seamlessly integrating to virtually any system or endpoint:

- Cisco Phones
- Syn-Apps Paging Relay
- iOS & Android Mobile Devices
- Cisco Jabber and Google Hangout IM Clients
- Certified Plug-and-Play Devices from Algo, Atlas, and Valcom
- Windows and Mac Desktops
- E-mail
- Legacy PA Systems
- Analog Devices
- Beacons and Strobes

The Perfect Fit for Any Environment - With Multi-Platform Support

As the most feature-rich, flexible, and scalable notification solution on the market, SA-Announce integrates with a number of IP-based call platforms and communication systems, enabling notification to endpoints on or off premise, both instantly and reliably.

Additionally, SA-Announce improves network-wide communication, security, emergency responsiveness, and productivity across your organization. Together with Syn-Apps' software and hardware solutions, you can provide enterprise-wide paging, alerting, and notification for every end user and device.

SA-Announce also features numerous audio streaming models that can be used to accommodate virtually any notification requirements from a centralized or distributed server architecture.

SA-Announce for Cisco - Key Features & Benefits

Cloud Services: Integrates with SA-Announce for Cisco to deliver notifications to smartphones, traditional cell phones, instant messaging clients, digital signs, and more.

Auto-Conference: Leverage CUCM Meet Me conference to automatically create and join predefined users to a conference.

Syn-Apps Paging Relay: A small PoE device that enables multiple features including unicast to multicast conversion across a non-multicast enabled WAN, standalone paging to up to 500 Cisco phones, Analog system integration, and more.

Reporting: Six built-in report dashboards gather and export detailed information regarding notification group configuration data and system user preferences.

Syn-Apps Analytics: Provides a holistic view of all notification activity, including both on-and off-premise services. Generate complete activity reports including: group name, activation date and time, initiator, associated endpoints, etc.

Fault Tolerance and Redundancy: Cluster SA-Announce servers together to maintain message delivery services during server outage or system failures.

Desktop Notification Client: Deliver audio, text, and graphic notifications directly to the desktop.

E-mail Integration: Send notifications via e-mail when an SA-Announce group is activated.

IP Endpoints: Support for plug-and-play IP endpoints.

3rd-Party Notification Services: Trigger and/or receive notifications from 3rd-party systems.

Push to Talk: Walkie-Talkie functionality providing two-way communication.

Beacons: Activate beacons and strobes with an SA-Announce notification group.

SA-Announce Scheduler: Create and manage single and recurring customizable events. All events per schedule are shown in one centralized location, providing users simplified management. Users have the option to view events by day, week, or month.

Dynamic Paging Groups: Use filters to automatically assign endpoints to a paging group, reducing notification group management.

Active Directory Integration: User login authenticates user name and password with AD.

Web Service: Activate notification groups via the SA-Announce web interface.

Activity Logging: Notification and login activity are all stored and viewable in the GUI.

Twitter Integration: Integrate notification groups with your Twitter account, seamlessly extending communication capabilities to social media outlets.

Text Message Enhancement (Polling): Send polls and view results in real time.

Weather Alerts: Integrate notification groups with the National Weather Service to deliver localized weather alerts (Warnings, Watches, and Advisories) to registered endpoints.

Background Music Service: Stream music to your Cisco phones. **A multicast streaming source, such as the Syn-Apps Paging Relay, is required.*

TECHNICAL SPECS

The following is a list of technical requirements, product support and compatibility specifications:

Application Server Requirements:

- Microsoft .NET 3.5.1
 - Windows 2008 / 2012 / 2016 Server
 - MSDE/SQL Server 2005/2008 (Express or above)
 - Microsoft IIS
 - 2G of system memory
 - Any dual-core processor
 - 32 or 64 bit
 - Physical or Virtual Server
- View our Knowledge Base for detailed server requirements [here](#)

Cisco Support:

- Cisco CUCM 7.x through 11.x
- G.711 Audio Codec

Cisco Phone Compatibility:

- XML-enabled phones
- DX650, DX70, DX80 Android phones

Syn-Apps Certified Endpoint Partners:

- Algo
- Atlas
- Valcom

Compare certified endpoints [here](#)

Additional Compatibility:

- All legacy overhead paging systems
- Any IP device supporting multicast

View other supported endpoints [here](#)

ABOUT SYN-APPS

Syn-Apps is a leader in notification solutions designed to improve business processes, increase safety and streamline internal and external communication.

Since 2001, thousands of organizations have integrated our notification and call-recording products with phones, paging systems, IP speakers, and hundreds of other internal systems and services.

To learn more about Syn-Apps or any of our paging and mass notification solutions, visit us at www.syn-apps.com.