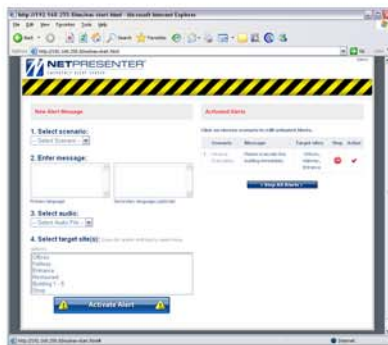


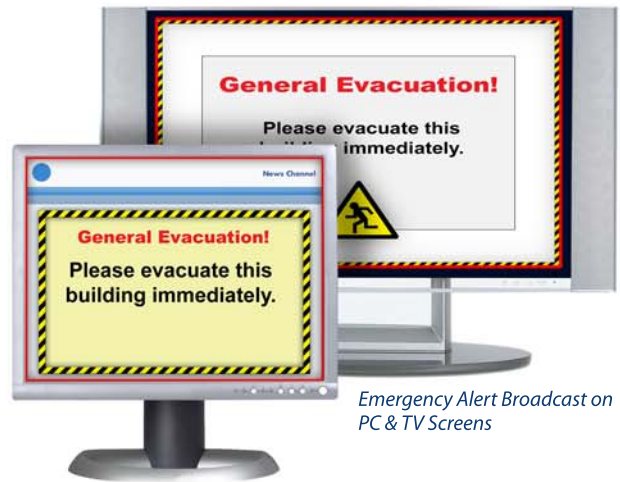
# Netpresenter **Emergency Alert Server**



Instant Emergency Alerts on Every Screen in **3** Mouse Clicks!



Screenshot of the Netpresenter  
Emergency Alert Server



Emergency Alert Broadcast on  
PC & TV Screens

## Instant Organization-wide Alerts!

Employees and the general public are often reluctant to respond to urgent announcements or emergency alerts, if they respond at all. So why not **show** them what to do?

The Netpresenter Emergency Alert Server instantly displays alerts highly visible on **all** your computer screens, TV's and digital signage. Whether you want to send out an evacuation message with instructions, or want to warn staff about a virus threat.

Show alerts at multiple sites and in multiple languages. Even add audio alerts.

### Issue an alert in just 3 mouse clicks!

1. Select a predefined scenario, for example an evacuation alert
2. Select the groups or sites you want to target with the alert
3. Active the alert

## System Requirements

- Windows XP or 2000/2003 Server
- Microsoft IIS or Apache with PHP support
- Player & TV Player license not included
- Requires other Netpresenter software to work as complete solution
- Optional: Microsoft SQL support
- Optional: PC audio card/speakers (for playback audio alerts)

## Key Features

- Easy-to-use web interface
- Instant emergency alerts on PC and TV in 3 mouse clicks
- Highly visible emergency alert with flashing red border
- Emergency alert pop-up, not stopped by pop-up killers
- Recorded audio alerts or spoken warnings
- Selective multiple groups/sites targeting
- User definable alert scenario's & alert graphics
- User authentication prevents unauthorized alerts
- Enterprise strength server solution designed for 24/7/365 usage

## Playback formats

- Instant emergency alert broadcast with pop-up capability
- Desktop Player alert (full screen or scalable window)
- Full screen digital signage alert with the TV Player

## Optional

- Hookup to existing alarm system/detectors for automatic alerts