

Refreshed User Interface - Fully refreshed Notification Console.

Emergency Responses

For time-critical situations, each end user (agent) machine can now be pre-configured with an "emergency response" message that can be triggered by simply typing a combination of hotkeys. For example, the office receptionist might need to send a ready-made alert to the central security office or a teacher may need assistance with a difficult student.



Display messages full screen

For heightened alert focus, messages can now be displayed full screen as well as squared and centred – ideal for unattended digital public information displays. And to ensure custom logos display at the correct resolution, you can now specify the path to an appropriately sized image file.



Select individual recipients

Notifications can now be sent to individual users/systems as well as by department or all connected machines.

ABC...

Increased character limit

The notification message character limit has been increased from 256 to 500.



Real time preview

The Console now displays a real-time preview of the entered message.



Severity selection

A convenient touch-enabled "slider bar" is now used to assign the severity of each message.



Extended choice of scheduling options

As well as Daily, Weekly, Monthly etc, notifications can now be scheduled to run "every xx minutes" or "every xx hours" during the day.



Message timeout

The "agent" can be configured at appropriate devices to indicate it is unattended and a suitable "message timeout" can be set that is relevant to the location of the device.



Repeat audible alert

If including an audible alert with your message, you can now set the sound to repeat every five seconds.



Auto-refresh delivery statistics

Delivery statistics are now automatically refreshed every two seconds to indicate which recipients have received and acknowledged the message.



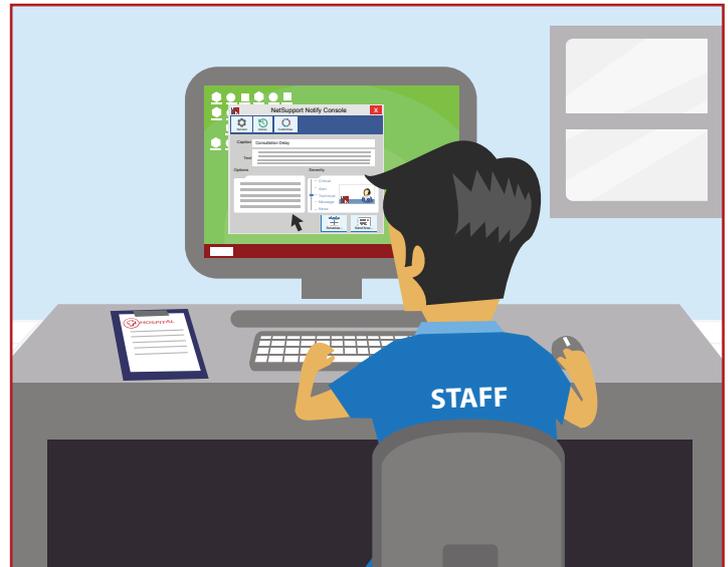
Support for clickable UNC paths

You can now direct recipients to specific network resources by including a clickable UNC path in messages.



"Are you sure?" prompt

When sending messages to all connected systems, an "Are you sure?" prompt will now be displayed.



Keyboard support when selecting recipients

When choosing recipients, you can now select each highlighted group or individual by tapping the space bar to confirm – as well as using the mouse.

Resizable Notification Recipients dialog

The Notification Recipients dialog can now be resized to show the full list of available contacts in one view.

Quicker identification of recipients by department

Where departments of the same name are located across multiple networks, you can now filter the recipient list by department name only to make selection a faster process. For example, this makes it easier to send a message to members of the Sales department who are located at several different offices.



Extended platform support

NetSupport Notify's multi-platform support has been further extended to include:

Enhanced Windows 8/8.1 interface support

Building on the existing "standard" desktop support, notifications will now display on the Windows 8/8.1 "modern" Start screen.

New Mobile Console for Android

Joining the existing iOS version, you can now send alerts on the move from any Android tablet or smartphone with the new NetSupport Notify Mobile Console for Android app, free to download from Google Play and Amazon App Store.