













On-Screen Alerts

Problem: Administrators are often faced with the need to rapidly distribute a high-visibility message to some or all of the users in their district (either by location, or by type of user). The need to distribute these messages can often rise quickly or at inconvenient times, such as sudden weather developments or lockdowns due to a threat. As such, making it easy, visible, and widely available (for example, in mobile apps) are all important aspects of delivering a great solution.

Design Team	
Architect	Heather
User Experience	Kelly & Sara

Screens

-  EU: Initial Alert
 -  Hi Res Mockup for Initial Alert
 -  EU: Dismissed Alert
 -  Hi Res Mockup for Dismissed Alert
 -  Styles for dismissed alert
 -  Icon Font
 -  SM: Alerts Workspace
 -  SM Icon Download
 -  SM: New Alert
 -  SM: Push Notification Option
 -  SM: Broadcast EAlerts
- ## General
-  Business Layer

Any code samples or working prototypes provided with this design are for reference only. Code is not intended to be copy-pasted into the final product without adjustment.

Website Name

Lorem ipsum dolor sit amet ipsum

Important Message

This is the text of the alert. There can be [links](#) to more information or other info.

Call 555-5555 if you have any questions.

OK, Got It

Single Message

Clicking the button shrinks the dialog up to show the closed notification button. See [dismissed alert](#)

Architecture Notes:

This popup will only display if there are current alerts to display and they have not been dismissed. i.e. There is an active alert with a datetime duration that occurs during the current datetime and the start datetime for the alert is greater than the last datetime stored in the cookie.

Accessibility:

Be sure the dialog button includes an attribute of `tabindex=0` and an event listening for when the keypress for enter is clicked to initiate the function to close the dialog like it does on an actual click.

Multiple Messages

Important Messages

This is the text of the alert. There can be [links](#) to more information or other info.

Call 555-5555 if you have any questions.

This is how it will show if there are multiple alerts at once. Clicking the button dismisses all.

OK, Got It

Hi Res of OPENED state with style specs:

<http://note.io/1HF1kxI>

Important Messages

Website Name

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Architecture Notes:

The Important Messages only displays if there are current alerts to display that have other wise been dismissed. i.e. There is an active alert(s) with a datetime duration that occurs during the current datetime and the start datetime for the alert is less than the last datetime stored in the cookie.

Accessibility:

On the Important Messages link, there needs to be an attribute of tabindex=0 and an event listening for when the keypress for enter is clicked to initiate the function to expand the list of messages like it does on an actual click.

Website Name

Lorem ipsum dolor sit amet ipsu

Today 1

UPDATE will cont 555-555

Today 8

This is t other in

Call 555

THIS IS NOT A SEPARATE LIST. CLICKING THE CLOSED NOTIFICATION WILL OPEN THE EXISTING DIALOG WITH ALERT LIST.

Open existing list from previous page. [initial alert](#)



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Design Notes:

Hi Res of CLOSED state with style specs: <https://www.evernote.com/shard/s291/sh/3afde3f4-7553-4854-8286-736e976005dc/554045e8b23600d8b50acee5e22e720a>

Hi Res of OPENED state with style specs: <http://note.io/1HF1kxI>

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- Summary
- Mobile Site
- Tools
- Directors & Viewers
- Channels
- Statistics
- How do I...?

Tools

Manage your site tools and apps.

- Files & Folders**
Organize the files and folders used in your workspace.
- On-Screen Alerts**
Add or edit On-Screen Alerts for your site.
- Broadcast E-Alerts**
Add or Edit Broadcast E-Alerts for your site.
- Forms & Surveys**
Create and manage forms and surveys for your site.

Design Notes:

Add On-Screen Alerts to the top of the right column in tools. Keep all other tools the same.

Create Alert button on main list opens the dialog to choose a template or a blank alert.

Create Template button takes the user to a new blank alert screen (skipping the dialog).

- Summary
- Mobile Site
- Tools
- Directors & Viewers
- Channels
- Statistics
- How do I...?

[Home](#) | [On-Screen Alerts](#)

On-Screen Alerts

Add or edit On-Screen Alerts for your site.

- Manage Alerts
- Alerts Library

Create Alert

STATUS	ALERT	PUSH NOTIFICATION	ACTIONS
Draft	Snow Day Today	No	Edit Copy More V
Posted	Middle School on Lockdown	Yes	Copy More V

More button has Expire Now and Delete.
Expire Now only shows for active, posted alerts.

Status:

Draft, Red: Messages in draft form. Can be edited, copied, deleted.

Posted, Green: Active alerts currently showing. Can be edited, copied, forced to expire, and deleted.

Expired, Yellow: Alerts that were posted and have since expired. They can be copied and deleted.

- Manage Alerts
- Alerts Library

Create Template

ALERT	ACTIONS
Snow Day Today This is a preview of the alert. It will display the first 100 (or whatever number) characters of the alert so users can tell which alert they are selecting the create or delete. Users can also click on the title of the alert to open the edit dialog or send the alert from there.	Create Alert Delete
Middle School on Lockdown Due to a suspicious package found in a locker, the middle school will be on lockdown until police can investigate. More information will be distributed as it becomes available. Please call 555-5555 if you have questions.	Create Alert Delete
Early Dismissal All schools will release students at 1:00 PM today due to inclement weather. Please call 555-5555 to arrange	Create Alert Delete

New Alert

Alert Name:

The name will not appear publicly.

Create based on template:

Create from scratch.

Show the two radio buttons only if the user chose to create a new alert. If they clicked to add a template, hide the radio buttons and let them start from scratch.

Save the record to the database on "Continue".

Design Notes:

Only display the dropdown to use an alert from the library if the user is creating a new alert from scratch and hasn't clicked the button to create an alert from one in the library.

If the user chooses to add an alert based on a template, pre-fill all the contents in this screen. The user can then edit whatever they wish and send the modified version. Editing here will NOT change the template itself.

Display the checkbox to save it to the library as a template. If they are creating an alert from the library, don't display the checkbox.

The push notification option should only display if they have a Parentlink app to push to and it's configured correctly.

Display permissions should be saved with a template, but not the push notification setting.

Editing a message that is already posted

- Options for Today and Today/Tomorrow will be hidden from display duration. We will show the date in the "Until" field. It can be changed.
- Show additional option under display duration to Expire Immediately. On save, this will expire the message.
- Hide the option to save as a draft.

District Site

Site Workspace

Summary Mobile Site Tools Directors & Viewers Channels Statistics How do I...?

Home | On-Screen Alerts | New Alert

Alert Name:

The name will not appear publicly.

Message:

B I U

Only allow bold, italics, and links. Markup will need to be stripped when sending push notifications.

Display Permissions:

Determines who will see this alert.

Display for everyone on all pages of my sites.

This message is public and will display on every page of your sites.

Display only on selected sites

Display only for selected users or groups

Display Duration:

Today

Today and Tomorrow

Until the end of:

Send a copy of this alert as a push notification.

UA here will vary depending on whether they have MCA or ParentLink.

Save this alert as a template in my library.

Show this checkbox only if they are creating an alert, not a template.

Display for everyone on all pages of my sites.

Display only on selected sites

This message is public and will display on the following sites.

Lock Haven High School

Bald Eagle Nittany High School

Display only for selected groups

Modify the standard permission control to include domains.

Limit this instance to sites (no channels or sections).

Display for everyone on all pages of my sites.

Display only on selected sites

Display only for selected groups

This message will display on every page of your sites for the following groups.

High School Teachers

Administrators

Client has ParentLink App

No display permissions set on alert OR
Domain permissions set on alert

Send a copy of this alert as a push notification.
Push notification will be sent to all users of the app

Group permissions set on alert

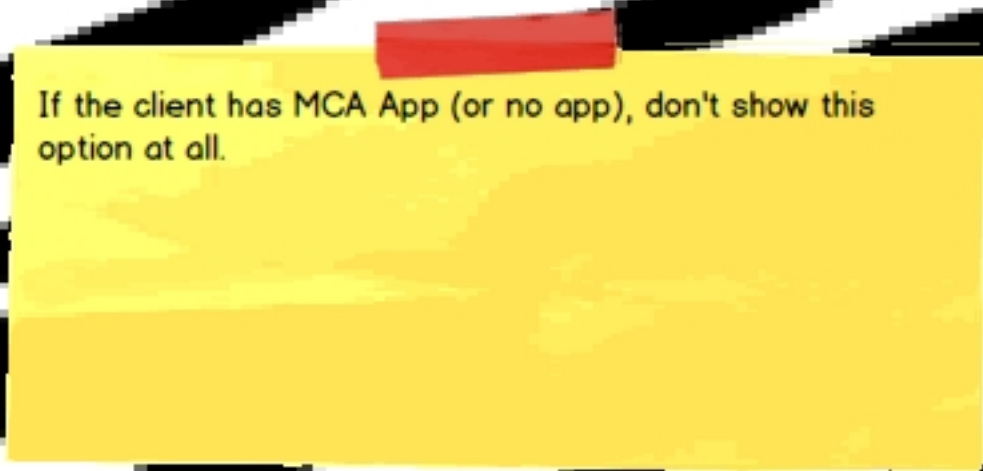
Send a copy of this alert as a push notification.
Push notifications cannot be sent to specific groups.



Client has MCA App



Group permissions set on alert



We are not adding to Broadcast E-Alerts at this time.

E-Alerts

Recording.

Play D
day
the first two
A spec
days

Site Manager:

District level only, at this time

Create New Alert:

Blank alert. Display Save to library option.

Create Alert from Library(dropdown in dialog):

Prefill with library alert content. Apply view permissions set. Do not display save to library option.

Create Alert from Library(from Library Tab):

Prefill with library alert content. Apply view permissions set. Do not display save to library option.

Copy:

Copy title, message, and view permissions. Default active to false, and null start and expire datetime. Append Copy to title as we do in other areas with copy feature.

Note: StartDate should reflect current datetime when alert is set to active. If active set to true at any time, set StartDate to current datetime.

Library:

Library can be different for each domain, alerts can be shared to sub-sites (domains), as well as, users and groups.

Create New Template:

Blank Alert. Do not display save to library, display duration, or send as push notification options.

View permissions may be set and will apply to alerts created from template.

NOTE: NOT DOING AT THIS TIME.

~~E-Alert:~~

~~Create record for OnscreenAlert bound to Alert using Subject as Title, ShortMsg as Message, and DateScheduled as StartDate for Onscreen Alert. Use Users/Groups assigned for viewing permissions for Onscreen Alert if set.~~

~~*Note:* Record should not be created until the scheduled date on E-Alert, if it is scheduled.~~

Permissions:

Modify Global Permission control to include viewing/sharing permissions for domain (site level only) in addition to user and group. Do a Static add.

Global Control Parameters to add:

AllowAddDomain - boolean; Flag to show or hide the Domain permission selection.; default - false;

Viewing - Domain & User/Group

~~Sharing - Domain or User/Group~~ Not Doing Sharing at this time, will come later

Push Notifications:

Option to send push notification if the account has ~~the Schoolwires Mobile app (cms.settings.SchoolwiresMobileApp = 1)~~ or the ParentLink Mobile app (Check for ParentLink Profile Permission).

If Schoolwires push, ~~send as we normally send pushes~~ do not display or send pushes. If Parent Link, send via ParentLink api for sending messages. Schedule push in task scheduler, and do determination of which app to push to in task scheduler.

<http://api.parentlink.net/api/doc#BatchesHandler-POST>

Note: Connecting to ParentLink API and Configuration Fields for connection will be in another design, [ParentLink Relationships](#)

Resource: [https://\[baseAPIUrl\]/api/\[apiVersion\(v1\)\]/batches](https://[baseAPIUrl]/api/[apiVersion(v1)]/batches)

Description: Create and send a batch.

Method: POST

Parameters:

- messageSubject - string; subject of message
- messageText - string; used for email, cap, rss, facebook, app. supports html
- deliveryMethods - array; JSON array of delivery methods for which to attempt delivery.
["app"]

Permissions: sendViaPushNotification, CREATE_CUSTOM_MESSAGES

End User:

Visibility:

Check Domain and Viewing permissions on end user to display alert. If none are set, alert appears everywhere to everyone.

Store cookie indicating alert has been dismissed with a list of dismissed OnScreenAlert IDs as its value.

Look for all alerts visible to domain and user, if alert id is not stored in the cookie as being dismissed, show the alert popup.

APIs:

Expose apis to GET, POST, PUT, DELETE alerts and alert library.

Resource: [https://\[baseAPIUrl\]/\[apiVersion\]/alertlibrary * New](https://[baseAPIUrl]/[apiVersion]/alertlibrary * New)

Description: Get list of library alerts

Method: GET

Parameters:

- domainID - integer, optional; query; ID for Domain
- pageNumber - integer, optional; query; Index of current page
- pageSize - integer, optional; query; Number of results to return per page

Permissions: editPermission (Workspace) ~~and/or sharePermission~~

Note: pull UserID from session to check edit (workspace) permissions; if domainID is included, return list for that workspace, if not included, return all alerts user can edit.

Resource: [https://\[baseAPIUrl\]/\[apiVersion\]/alertlibrary/\[AlertLibraryID\] * New](https://[baseAPIUrl]/[apiVersion]/alertlibrary/[AlertLibraryID] * New)

Description: Get single library alert

Method: GET

Parameters:

- alertLibraryID - integer, required; path; ID for AlertLibrary

Permissions: editPermission (Workspace) ~~and/or sharePermission~~

Note: pull UserID from session to check permissions, only return result if requester has edit (workspace) ~~or share~~ permissions for alert.

Resource: [https://\[baseAPIUrl\]/\[apiVersion\]/alertlibrary * New](https://[baseAPIUrl]/[apiVersion]/alertlibrary * New)

Description: Create a new library alert

Method: POST

Parameters:

- domainID - integer, optional; query; ID for where the Domain will be created; If blank, default to top Domain ID if user has permission to edit in this workspace.
- title - string; required; The name of the alert
- message - string; required; The message of the alert
- permissions - json, optional; JSON object of comma-delimited list of permissions for ~~sharing and viewing~~
 - domainSharePermissions: string, optional, Comma-delimited list of Domain IDs to give sharing permissions
 - userSharePermissions: string, optional, Comma-delimited list of User IDs to give sharing permissions
 - groupSharePermissions: string, optional, Comma-delimited list of Group IDs to give sharing permissions
 - domainViewPermissions: string, optional, Comma-delimited list of Domain IDs to give viewing permissions
 - groupViewPermissions: string, optional, Comma-delimited list of Group IDs to give viewing

Permissions: editPermission (Workspace)

Note: pull UserID from session to check permissions, only allow if requester has edit permission at Workspace; Only Domain or Group permissions may be set for viewing (Group will trump Domain, if both are sent)

Resource: [https://\[baseAPIUrl\]/\[apiVersion\]/alertlibrary/\[AlertLibraryID\] * New](https://[baseAPIUrl]/[apiVersion]/alertlibrary/[AlertLibraryID] * New)

Description: Update a library alert based on AlertLibraryID

Method: PUT

Parameters:

- alertLibraryID - integer, required; path; ID for AlertLibrary
- title, string; required; The name of the alert
- message, string; required; The message of the alert
- permissions - json, optional; JSON object of comma-delimited list of permissions for ~~sharing and viewing~~
 - domainSharePermissions: string, optional, Comma-delimited list of Domain IDs to give sharing permissions
 - userSharePermissions: string, optional, Comma-delimited list of User IDs to give sharing permissions
 - groupSharePermissions: string, optional, Comma-delimited list of Group IDs to give sharing permissions
 - domainViewPermissions: string, optional, Comma-delimited list of Domain IDs to give viewing permissions
 - groupViewPermissions: string, optional, Comma-delimited list of Group IDs to give viewing

Permissions: editPermission (Workspace)

Note: pull UserID from session to check permissions, only allow if requester has edit permission at Workspace (cannot edit shared); Only Domain or Group permissions may be set for viewing (Group will trump Domain, if both are sent)

Resource: [https://\[baseAPIUrl\]/\[apiVersion\]/alertlibrary/\[AlertLibraryID\] * New](https://[baseAPIUrl]/[apiVersion]/alertlibrary/[AlertLibraryID] * New)

Description: Delete a single library alert based on AlertLibraryID

Method: DELETE

Parameters:

- alertLibraryID - integer, required; path; ID for AlertLibrary

Permissions: editPermission (Workspace)

Note: pull UserID from session to check permissions, only allow if requester has edit permission at Workspace (cannot delete shared);

Resource: [https://\[baseAPIUrl\]/\[apiVersion\]/onscreenalerts * New](https://[baseAPIUrl]/[apiVersion]/onscreenalerts * New)

Description: Get list of onscreen alerts by permission

Method: GET

Parameters:

- domainID - integer, optional; query; ID for Domain
- permissionType - string; required; query; PermissionType list is being requested for, View (V) or Edit (E)
- pageNumber - integer, optional; query; Index of current page
- pageSize - integer, optional; query; Number of results to return per page

Permissions: editPermission ~~and/or sharePermission~~, if permission type is Edit or viewPermission, if permission type is View

Note: pull UserID from session to check permissions; If domainID is included, return list for that workspace, if not included, return all alerts user can edit.

Resource: [https://\[baseAPIUrl\]/\[apiVersion\]/onscreenalerts/\[OnscreenAlertID\] * New](https://[baseAPIUrl]/[apiVersion]/onscreenalerts/[OnscreenAlertID] * New)

Description: Get single onscreen alert

Method: GET

Parameters:

- onscreenAlertID - integer, required; path; ID for OnscreenAlert

Permissions: editPermission (Workspace), sharePermission, and/or viewPermission

Note: pull UserID from session to check permissions, only return result if requester has view, edit, ~~or share~~ permission

Resource: [https://\[baseAPIUrl\]/\[apiVersion\]/onscreenalerts * New](https://[baseAPIUrl]/[apiVersion]/onscreenalerts * New)

Description: Create a new onscreen alert

Method: POST

Parameters:

- domainID - integer, optional; query; ID for where the Domain will be created; If blank, default to top Domain ID if user has permission to edit in this workspace.
- title - string; required; The name of the alert
- message - string; required; The message of the alert
- expireDate - datetime, required; The DateTime for the alert to expire
- sendPush - boolean, optional; Flag to indicate whether a push should be sent; default to false
- active - boolean, optional; Flag to indicate whether record is active; default to true
- permissions - json, optional; JSON object of comma-delimited list of permissions for viewing
 - domainPermissions: string, optional, Comma-delimited list of Domain IDs to give viewing permissions
 - groupPermissions: string, optional, Comma-delimited list of Group IDs to give viewing permissions

Permissions: editPermission (Workspace)

Note: pull UserID from session to check permissions, only allow if requester has edit permission at Workspace

Resource: [https://\[baseAPIUrl\]/\[apiVersion\]/onscreenalerts/\[OnscreenAlertID\] * New](https://[baseAPIUrl]/[apiVersion]/onscreenalerts/[OnscreenAlertID] * New)

Description: Update an onscreen alert by OnscreenAlertID

Method: PUT

Parameters:

- onscreenAlertID - integer, required; path; ID for OnscreenAlert
- title, string; required; The name of the alert
- message, string; required; The message of the alert
- expireDate, datetime, required; The DateTime for the alert to expire
- sendPush, boolean, optional; Flag to indicate whether a push should be sent; default to false
- active, boolean, optional; Flag to indicate whether record is active; default to true
- permissions - json, optional; JSON object of comma-delimited list of permissions for viewing
 - domainPermissions: string, optional, Comma-delimited list of Domain IDs to give viewing permissions
 - groupPermissions: string, optional, Comma-delimited list of Group IDs to give viewing permissions

Permissions: editPermission (Workspace)

Note: pull UserID from session to check permissions, only allow if requester has edit permission at Workspace (cannot edit shared); Only Domain or Group permissions may be set for viewing (Group will trump Domain, if both are sent)

Resource: [https://\[baseAPIUrl\]/\[apiVersion\]/onscreenalerts/\[OnscreenAlertID\] * New](https://[baseAPIUrl]/[apiVersion]/onscreenalerts/[OnscreenAlertID] * New)

Description: Delete a single onscreen alert by OnscreenAlertID

Method: DELETE

Parameters:

- onscreenAlertID - integer, required; path; ID for OnscreenAlert

Permissions: editPermission (Workspace)

Note: pull UserID from session to check permissions, only allow if requester has edit permission at Workspace (cannot delete shared);

editPermission - relates to whether the user has workspace permission to edit the alert, check user id against domain permissions.

sharePermission - relates to whether the user has the alert shared with them, check user id against the Alert permission tables.

Note: Not doing share permission at this time

viewPermission - relates to whether the user can view the alert, check user id against the Alert permission tables for assigned groups. If no view permission set on alert, alert is public and should be included. If no user id is included in request, only return public alerts.

cms.AlertLibrary *New			
Column Name	Data Type	Allow Nulls	Notes
AlertLibraryID(PK)	int	<input type="checkbox"/>	Identity - Primary Key
DomainID(FK)	int	<input type="checkbox"/>	ID of domain where alert was created
Title	nvarchar(50)	<input type="checkbox"/>	The name of the alert
Message	nvarchar(max)	<input checked="" type="checkbox"/>	The message of the alert
CreateDate	datetime	<input type="checkbox"/>	Date created
CreateByID	int	<input type="checkbox"/>	ID of user
ModifiedDate	datetime	<input type="checkbox"/>	Date Modified
ModifiedByID	int	<input type="checkbox"/>	ID of user

cms.AlertLibraryPermission *New			
Column Name	Data Type	Allow Nulls	Notes
AlertLibraryPermissionID(PK)	int	<input type="checkbox"/>	Identity - Primary Key
AlertLibraryID(FK)	int	<input type="checkbox"/>	Identity - Foreign Key
PermissionType	nvarchar(1)	<input type="checkbox"/>	The permission type - User (U), Group (G), Domain (D)
ID	int	<input type="checkbox"/>	The ID of the related User, Group, or Domain
Permission	nvarchar(1)	<input type="checkbox"/>	The Permission - Share (S), View (V), Edit (E) Can set Share (S) and View (V)

cms.OnscreenAlert *New			
Column Name	Data Type	Allow Nulls	Notes
OnscreenAlertID(PK)	int	<input type="checkbox"/>	Identity - Primary Key
DomainID(FK)	int	<input type="checkbox"/>	ID of domain where alert was created
Title	nvarchar(50)	<input type="checkbox"/>	The name of the alert
Message	nvarchar(max)	<input checked="" type="checkbox"/>	The message of the alert
StartDate	datetime	<input checked="" type="checkbox"/>	The DateTime when the alert started (set to visible)
ExpireDate	datetime	<input checked="" type="checkbox"/>	The DateTime for the alert to expire
SendPush	boolean	<input type="checkbox"/>	Flag to indicate whether a push should be sent
Active	boolean	<input type="checkbox"/>	Flag to indicate whether record is active; false indicates draft
CreateDate	datetime	<input type="checkbox"/>	Date created
CreateByID	int	<input type="checkbox"/>	ID of user
ModifiedDate	datetime	<input type="checkbox"/>	Date Modified
ModifiedByID	int	<input type="checkbox"/>	ID of user

cms.OnscreenAlertPermission *New			
Column Name	Data Type	Allow Nulls	Notes
OnscreenAlertPermissionID(PK)	int	<input type="checkbox"/>	Identity - Primary Key
OnscreenAlertID(FK)	int	<input type="checkbox"/>	Identity - Foreign Key
PermissionType	nvarchar(1)	<input type="checkbox"/>	The permission type - User (U), Group (G), Domain (D)
ID	int	<input type="checkbox"/>	The ID of the related User, Group, or Domain
Permission	nvarchar(1)	<input type="checkbox"/>	The Permission - Share (S), View (V), Edit (E) Can set View (V)

[REDACTED]			
Column Name	Data Type	Allow Nulls	Notes
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]