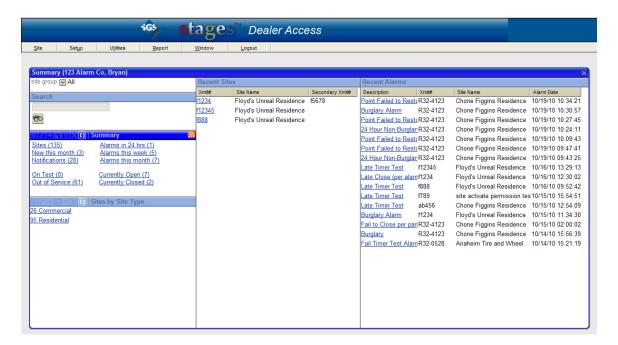
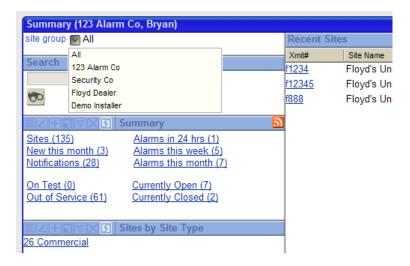
External Application

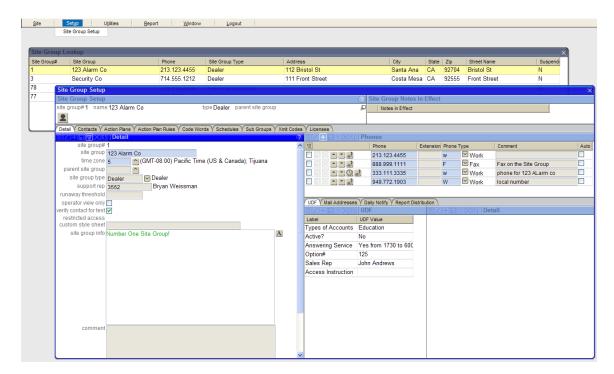
A menu has been added to External Application. The Summary window still opens automatically, can be closed, and can be reopened from the Site menu. The "Functions" pane has been removed from the Summary, and the functions are now opened from the menu.



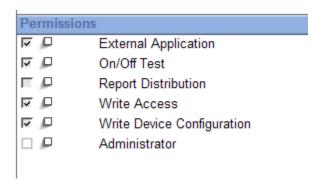
A drop down has been added to the Summary that will default to either 'All' when there are sub site groups and the Site Group when there are no sub site groups. The dropdown can be changed to a sub site group to see the summary for just that sub group.



Site Group Administration has been added to the External Application. Access is granted by the Administration Permission in Site Group Contact. The Site Groups and Sub Site Groups are available for administration.



Administrators can not grant other users the Administrator Permission. Administrators can only grant permissions to other users that they are granted. For example, if an administrator is not allowed access to the Alarm Buffer, they will not be allowed to grant that permission for other users.

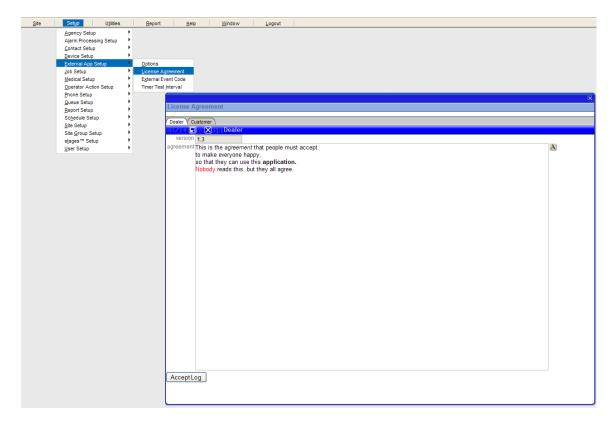


A Super User permission is available to grant access to the Administrator Permission. When a Super User grants the Administrator permission to another user, they are automatically assigned to the same permissions as the Super User except for the Super User permission.

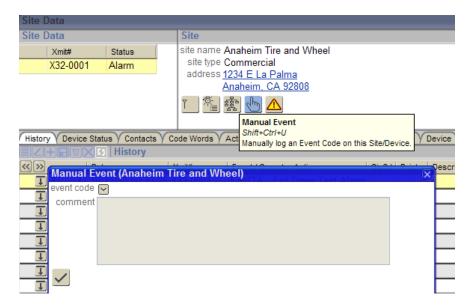
On a user's first log in to the External Application, an End User License Agreement must be accepted.



The License Agreement is configured in Setup | External App Setup | License Agreement. When a new Version number is entered, users will be prompted to accept the license on their next log in. The Accept Log opens a spreadsheet of users that have accepted the agreement.



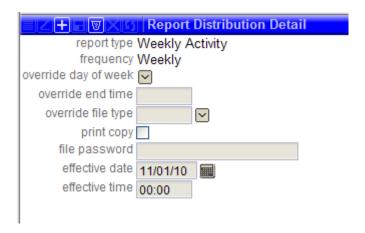
Manual Event has been added to the External Application, granted by the Manual Event permission to allow Site Groups to send messages to the central station. The event will log into history with the Site Group Contact name as the user with the site group type in parentheses.



Reports

Stages Option for Maximum # rows returned on reports (default is 20,000). This will affect Detailed Activity, Open/Close History, Short Site Device, and UL Alarm reports.

Effective Date/Time has been added to Report Distribution. Reports will not be generated for this distribution until the effective date.

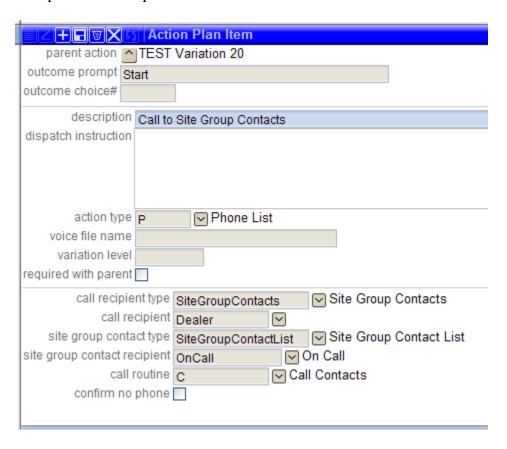


Action Plans

The "SiteGroupContacts" Call Recipient activates additional fields for the Phone List. The Site Group Type is assigned in Call Recipient

Site Group Contact Type can be ECV, Relation, Authority, Contact, ContactAll, and ContactList.

For Relation, Authority, Contact, and ContactList, addition information is entered in Site Group Contact Recipient.



Action Plans can be entered by Site Group.

These Action Plans will only be available on Sites within the Site Group, and not visible to other Site Groups in the External Applications.



Hyperlinks to Action Plan View (Device Configuration, Alarm History, Site Effective Action Plan) are not secured separately and are available to a user that can access the Configuration, Alarm History or Site Effective Action Plan window.

UDF

"Sub" Type has been added to UDF Usage. Site UDFs can be assigned to specific Site Types. Site Group UDFs can be assigned to specific Site Group Types.



Quick Call

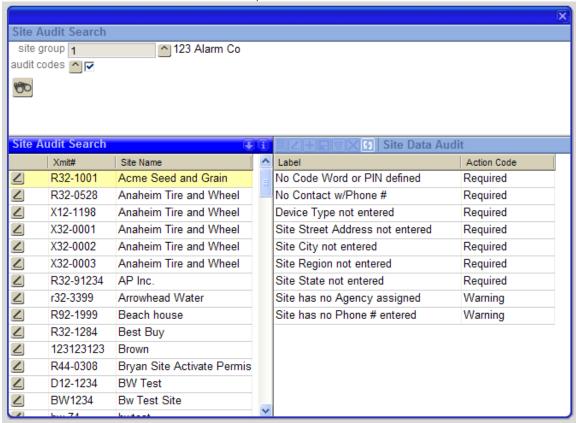
UDF tab has been added to the Quick Call. UDFs assigned to the 'Dispatch' option will be displayed.

Lockbox Code and Location have been added to the flyout.

The Quick Call button will not display in the Site searches for Site Group rows.

Site Audit

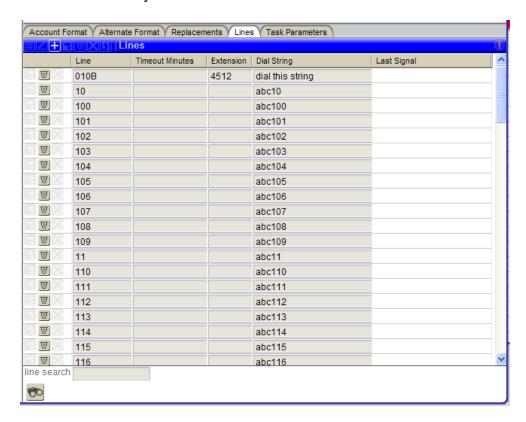
Search added for Site Audit in Utilities | Lists.



Site Audit checks for at least one Contact with a Phone.

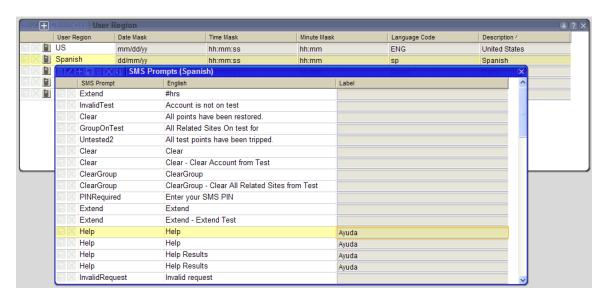
Task Line Search

Task Lines will only list 100 rows. A search has been added.



SMS Prompt

SMS Prompts can be modified by User Region. User Region is assigned to the SMS User Access in Site Group Contacts.



User Role

"Suppress Address URL" has been added to User Role. This option will disable the hyperlink for the Site Address on Data Entry, Alarm Dispatch and Quick Call.

Two Way Voice

Transferring Calls will log the event code entered in stagesTM Options.

Event Rule

Restoral Wait Period and Counts have been added to Event Rules and Site Group Event Rules.

Call Disposition

Operator Action has been added to the Call Disposition setup to log an additional operator action specific to the Call Disposition. (ie "BadPhone")



PIN/Codeword Search

Sites in Alarm are bolded. A Duress Code word will still be Red and Bold regardless of Alarm status.

Separate Alarm

When a Separate Alarm has been delayed, and another alarm is received, the New Alarm will have focus when Auto-Fed to an operator.

Operator Actions

Operator Actions with a delay can not be placed on an account that is not in alarm.

Messaging

Messages will not be delivered to a user that has left the account. A prompt will be displayed to the sender that the user has left the account.

Blanket Alarm Clear

Priority Range or Priority Group is not required for the Blanket Alarm Clear. If no Priority information is entered, all priorities will be affected.

Alarm Buffer

The Alarm Buffer displays the Site Group # and the Site Group Name.

Browser Support

Chrome has been added to the list of Supported Browsers. Minimum Version 6.0

Permissions

The Following Permissions have been removed from the tree:

Application User, Application User Write, Deactivate User – These windows/functions have been replaced with Stages Users

Config Action Plan View – The hyperlink for viewing Action Plans is allowed by all users.

The Following Permissions have been added:

Application 1

Site Access | Alarm Dispatch | Device Expected Events, Write

Site Access | Alarm Dispatch | Dispatch Message

Setup | External Setup | License Agreement, Write

Utilities | Lists | Site Audit Search

Site Access | Data Entry | Site Effective Action Plan

Setup | Site Group Setup | Site Group | Site Group Action Plan Write

Application 2

Administrator

Manual Event

Super User