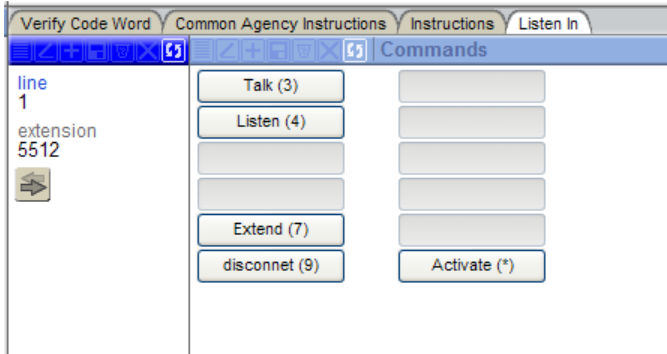


STAGES 2.2.9 Release Notes
August 4, 2010

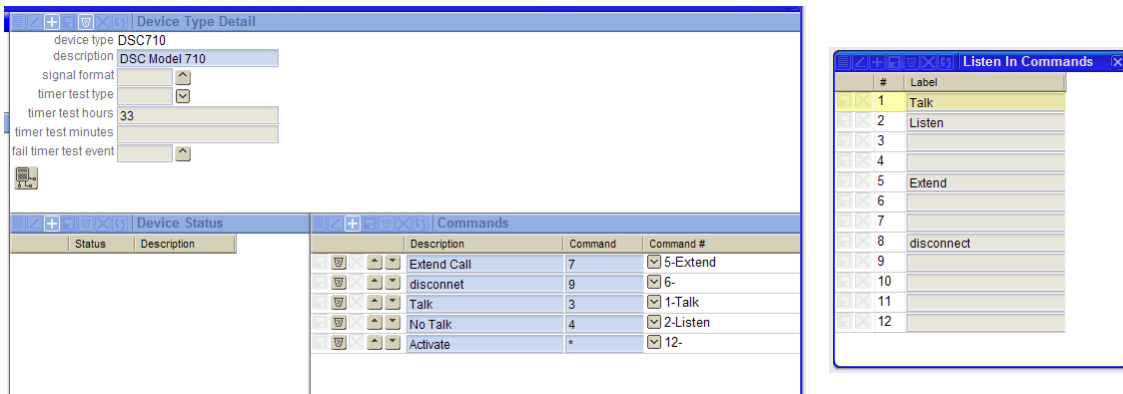
Listen In Commands

The Listen In tab is visible when performing operator actions and code word / PIN verification.

Commands are displayed as buttons with shortcut keys. Alt+1 – Alt+6 for the first column Alt+7 – Alt+0, Ctrl+Alt+1, Ctrl+Alt+2 for the second column.



Commands are assigned to the buttons in Device Type by 'Command #'. Command # (Setup | Device Type | Listen In Commands) can be given a label that is displayed in the Dispatch window. If there is no label in the Listen In Commands table, the Description entered in the Device Type will be displayed.



On Test

Problems with the End Time recalculation have been resolved.

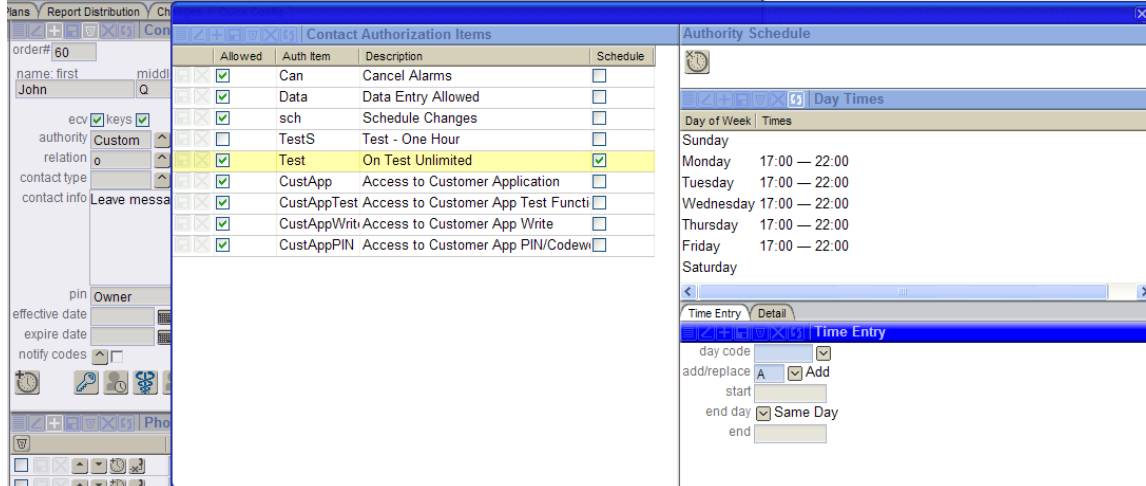
If the End Date or End Time is modified by the user, the recalculation will no longer affect the End Date or End Time.

Points that require restore and are tripped during a test will automatically have Restore Expected Events created for 20 minutes, or the Event Rule wait value.

Contact Authority Schedule

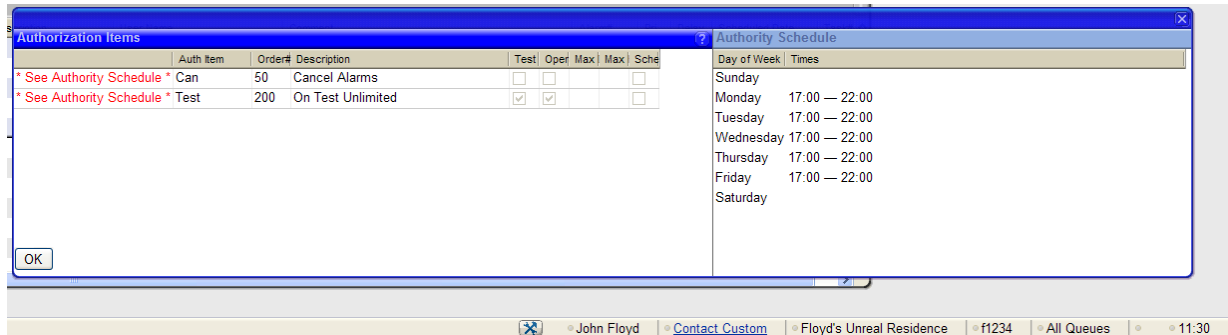
Custom Authorities can be given Schedules for when the PIN is valid.

Custom Contact Authorization Items can be marked to only be valid during scheduled times. The Schedule is entered just like any other schedule.



When validating the PIN through the PIN/Codeword Lookup, or the Verify Contact Function, if the PIN has any schedule affected authorization items, the Authorization Items window opens modally and must be acknowledged before proceeding. This will only automatically open once for the PIN/Site session.

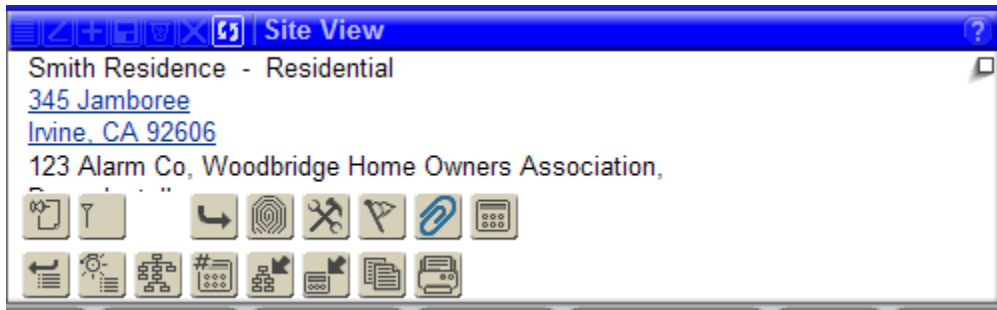
The Authorization Items window displays the schedule when opened from the link in the Status Bar.



When executing an action that has an authority item affected by a Schedule, a window opens with the Schedule information. The operator can proceed with the action or cancel.

Site Summary

There are two rows of buttons in the Site Summary.
Site Type has been added to the end of the Site Name.



Action Plans

Voice File Name Decision has been added when the Action Type is a Decision.
This has been added to the API Gateway function ActionPlanMain.

The screenshot shows the "Action Plan Item" configuration form. The fields are as follows:
parent action: Call Site
action outcome: ContactMade Phone Contact Made
description: Premise phone answered -- is all ok?
dispatch instruction: this is your alarm company, is everything ok? A
action type: D Decision
voice file name: [text box]
variation level: [text box]
required with parent:
voice file name decision: [text box]

Outcome Choice # has been added when the parent step is a Decision Action Type.

The screenshot shows the "Action Plan Item" configuration form for a "Phone List" action type. The fields are as follows:
parent action: Premise phone answered -- is all ok?
outcome prompt: Site on fire
outcome choice#: [text box]
description: All not ok--call FD to confirm emergency
dispatch instruction: This is the alarm Co., confirming a fire alarm previously reported.
Refer to the Case# and dispatcher A
action type: P Phone List
voice file name: [text box]
variation level: [text box]
required with parent:
call recipient type: AgencyType Agency Type
call recipient: F
call routine: BZ3 Try 3 times BZ/BC
confirm no phone: