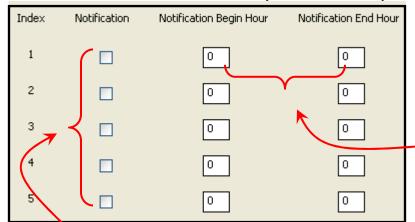
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## **In-Mail Cascading Notification**

Cascading notification is available on the SV8100 with R4 and higher. This feature requires the R4 enhancement license ( $10-50-01 \pm 0033 = 1$ ) which is a free license for all new systems and must be purchased for upgrading systems.

Notification can be set from within the MB by the owner or via system programming with CM 47-20.

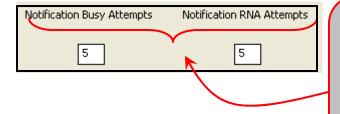


2. Assign the beginning and ending hour you want the notification to be enabled. 0 to 0 represents a 24 hr period. The entry in system programming is entered in 24Hr time. Entry via the MB allows the user to select am or pm.

- 1. First enable the notification by checking 47-20-01. Up to 5 destinations can be notified when there is a message in the MB. Each destination can be notified multiple times (See step 5).
- **3.** The **Notification Type** can be set for a digital pager or for a call to a regular off site number. If digital pager is selected the In-Mail will pulse DTMF based on some parameters set in CM 47-01 (see step 8) once the pager answers. If voice is selected the In-Mail will play options to the destination once the call is answered (see step 7).



**4.** The **Notification Number** is the number of the digital pager or off site telephone. Internal intercom #'s (up to 6 digits in length) can also be assigned. There is **NO** trunk access required as the In-mail uses regular trunk group routing or ARS if it is assigned.



**5.** The attempts are how many times the In-Mail dials the notification number based on the result. After the max attempts is reached for one destination the In-Mail **immediately** dials the next destination after ½ a second pause. This means that if you have 1 attempt set to Dest. 1 and have a 2<sup>nd</sup> Dest. set it will dial the first Dest and then immediately dial the 2<sup>nd</sup>. To get a pause between 2 different #'s you must have a min of 2 attempts assigned to the first. See example next page.

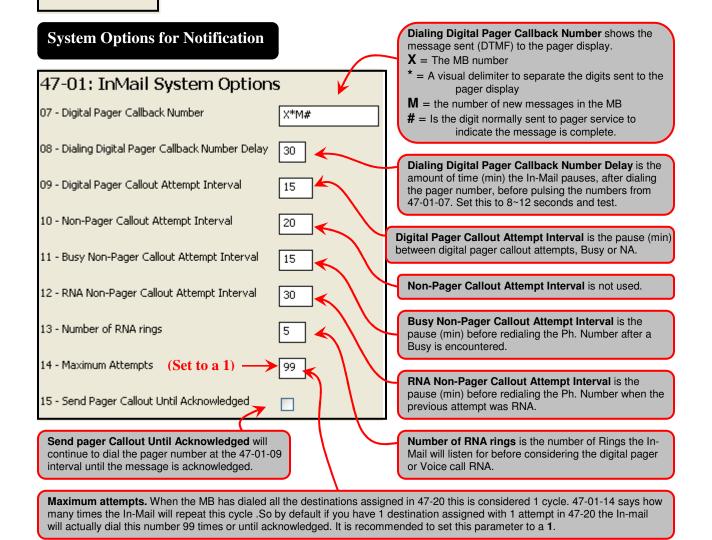
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Notification Security

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**6. Notification Security** determines whether the destination on a Voice notification, once answered, has to enter their MB security code or not.



Example

Notification is to a digital pager twice with 5 minutes between and then 5 minutes later a cell phone once and 10 minutes later a home phone twice with 10 minutes between calls. Only between the hours of 8am and 9pm. CM 47-20 is set as below.

1. 🗹 08	21	Pager	2145554433	3	3	
2. 🗹 08	21	Voice	2145555544	2	2	Ø
3. 🗹 08	21	Voice	2145556655	2	2	Ø

One extra entry is assigned so that there is the required delay between that destination and the next. Remember there is only a ½ sec delay after option 1 has finished and option 2 starts.

Additional	47-01-15 = 5		
Programming	47-01-12 = 10		
-9 -	47-01-14 = 1		

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