

Stratagy® Technical Bulletin

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Stratagy Hospitality Application Software

The Stratagy Voice Processing Hospitality Application software, available for use on all Stratagy systems, is designed to work in conjunction with any hotel/motel program. The software automatically programs mailboxes required for basic hotel/motel guest and administration (e.g., front desk, room service, etc.) messaging.

This bulletin provides you with information on installing the Hospitality Application on the Stratagy, integrating the Stratagy with the hotel/motel program, and examples of User ID mailboxes. This bulletin also gives information specific to the Toshiba Hospitality Management Information System (HMIS) product to assist you in installing and configuring the Stratagy Hospitality Application with the HMIS.

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Hardware

Basic hardware configurations consist of a Strata DK system, a dedicated telephone to perform Auto Wakeup (HMIS requirement), a PC with HMIS (or other hotel/motel program) software installed, and a Stratagy system with SMDI connection. See Figures 1~2 below.



Figure 1 Stratagy PC-based Systems



Stratagy Hospitality Application Call Flow for HMIS

Calls route to the user mailbox via standard Strata DK call forwarding, using the standard Simplified Message Desk Interface (SMDI) Call Forward integration packet for the guest room telephone. Whenever a guest checks into the hotel, the Strata HMIS system resets the call forwarding on the guest room telephone to Call Forward Busy/No Answer (CFBNA).

When the guest room telephone receives a call and the telephone is in CFBNA mode, the call forwards to the guest room mailbox, enabling the caller to leave a message.

If a guest chooses to not be disturbed, Call Forward-All Calls (CFAC) can be enabled on an individual room basis from the front desk terminal using the Strata HMIS system.

Installation

Installation of the Stratagy Hospitality Application software consists of the following steps:

- Step 1: Configure Stratagy for SMDI on Page 3.
- Step 2: Configure the Integration Packets on Page 4.
- Step 3: Add Custom Integration Packets to Stratagy on Page 7
- Step 4: Set up the Hospitality Application User ID Mailboxes on Page 11.
- Step 5: Record User ID Mailbox Greetings on Page 17.
- Step 6: Set up Guest Room User ID Mailboxes on Page 18.
- Step 7: Set up Hotel Administration Phones on Page 18

Step 1: Configure Stratagy for SMDI

Important! The Stratagy must be configured for SMDI integration when first setting up the Stratagy Voice Processing system. This sets all the proper message waiting notification for the user mailboxes.

SMDI is the most efficient way of integrating Stratagy with a telephone system. SMDI relies on data, not DTMF, to provide detailed call information that Stratagy can quickly use to direct callers to user's mailboxes.

Data messages or packets are sent into the system to provide information concerning the type of call that is ringing into Stratagy.

For detailed instructions on connecting, enabling and configuring Stratagy for SMDI integration, see "SMDI Serial Integration" in Chapter 4 – Configuring Stratagy of the *Stratagy R2 Installation and Maintenance Manual*.

Step 2: Configure the Integration Packets

To operate the Stratagy Hospitality Application properly, you must:

- Modify the default integration packets.
- + Add several custom integration packets.

The integration packets should appear in the same order as shown in Figure 3. If they do not, the Hospitality Application still functions; however, some minor problems do arise.

For example, the Stratagy system may identify some messages as having come from the operator's mailbox instead of from an outside party. This can be caused by having multiple integration packets that match the type of forwarding used. For instance, the first packet recognized by the Stratagy system had a "0," where another integration packet didn't.



Figure 3 Sample Integration Packets (4-digit room/4-digit administration)

Custom SMDI Integration Packets

Custom SMDI integration packets fall into three call types:

- Internal
- Trunk
- Direct

All call integration packets consist of 21 alpha-numeric digits broken down into 1 alpha digit for call type, 10 digits for the destination of the call and 10 digits for the source of the call.

Internal Calls

Internal calls are calls placed between the rooms and the hotel administration (e.g., room service, front desk, etc.). In the example below, a ring no answer call (N) is directed to a four-digit administration extension (3rrr) from a four-digit room extension (ssss).



* Leading digit. Can be any digit between 1~4.

Trunk Calls

Trunk calls are calls placed from the outside to either a room or the hotel administration. In the example below, an all calls forwarded call (A) is directed to a 3-digit room extension (rrr) from a 10-digit trunk call (0000000000).

Call Type	De (10-	estination digits long)	Source (10-digits long)
A	XXXXXXX	rrr	000000000
All calls forwarded	Fill-in	3-digit room ext.	10-digit trunk call

Direct Calls

Direct calls are calls from a room or administration phone to the voice mail. In the example below, a direct call (D) is directed to voice mail (xxxxxxxx) from a four-digit administration extension (3eee).

Call Type	Destination (10-digits long)	(10	Source -digits lonç	3)
D	XXXXXXXXXX	XXXXXX	3*	eee
Direct call	Fill-in	Fill-in	4-digit a	admin ext.

* Leading digit. Can be any digit between 1~4.

Possible Configurations

Table 1 shows the only possible room/administration configurations.

- + 3-digit room, 4-digit administration
- + 4-digit room, 4-digit administration
- + 4-digit room, 3-digit administration

These packets can be used as shown in the table with one exception. The leading digit used in the Administration extension (shown as 3 in these example packets) must be modified for your configuration (i.e., $1\sim4$).

Integration Group	3-digit Room 4-digit Administration	4-digit Room 4-digit Administration	4-digit Room 3-digit Administration
Internal Call to Administration	Axxxxxx3rrrxxxxxxsss Bxxxxxx3rrrxxxxxxsss Nxxxxxx3rrrxxxxxxsss	AxxxxxX3rrrxxxxxssss Bxxxxxx3rrrxxxxxssss NxxxxxX3rrrxxxxxssss	Axxxxxxx3rrxxxxxssss Bxxxxxxx3rrxxxxxssss Nxxxxxxx3rrxxxxxssss
Internal Call to Room	Axxxxxxxrrrxxxxxssss Bxxxxxxxrrrxxxxxssss Nxxxxxxxrrrxxxxxssss	Axxxxxxrrrrxxxxxxssss Bxxxxxxrrrrxxxxxssss Nxxxxxxrrrrxxxxxxssss	Axxxxxxrrrrxxxxxxxsss Bxxxxxxrrrrxxxxxxxsss Nxxxxxxrrrrxxxxxxxsss
Trunk Call to Administration	Axxxxx3rrr0 Bxxxxxx3rrr0 Nxxxxx3rrr0	00000000 00000000 00000000	Axxxxxx3rr000000000 Bxxxxxx3rr0000000000 Nxxxxxx3rr00000000000
Trunk Call to Room	Axxxxxxxrrr000000000 Bxxxxxxrrr0000000000	Axxxxxrrrr000000000 Bxxxxxrrrr0000000000 Nxxxxxrrrr0000000000	
Direct Call to Stratagy from Administration	Dxxxxxxxxx	хххххЗеее	Dxxxxxxxxxxxxxxxx3ee
Direct Call to Stratagy from Room	Dxxxxxxxxxxxxxx0bbb	Dxxxxxxx	xxxxxx0bbbb
LEGEND: A = All Call Forw B or b = Busy 3 = Leading digit	vard N = No Answer D = Direct t (can be any number from 1~4)	r = ring no answer e = direct dial	s = where call came from x = wild card

Table 1 SMDI Intergration Packets

Step 3: Add Custom Integration Packets to Stratagy

Once you have configured the integration packets, you must add them to the Stratagy system. This step covers:

- PC-Based Stratagy systems (see "Add Custom Integration Packets to PC-based Stratagy Systems" on Page 7)
- Stratagy DK and Stratagy Flash (see "Add Custom Integration Packets to Stratagy DK and Stratagy Flash Systems" on Page 9)

Add Custom Integration Packets to PC-based Stratagy Systems

1.	From the Main Menu, select Shutdown by pressing Alt+s .	Stratagy prompts: Password?
2.	Type the password and press	Stratagy prompts:
	Enter . (The default password is Stratagy , with the first letter uppercase.)	Shutdown the entire system? [NY]
3.	Type Y to continue	Stratagy reconfirms:
	or N to cancel shutdown and return to the Main Menu.	Really SHUTDOWN the entire system? [NY]
4.	Type Y to continue	Stratagy starts shutdown. If any ports are in use, Stratagy
	or N to cancel shutdown and return to the Main Menu.	delays shutting down the system for 60 seconds. At that time, Stratagy completes shutdown, cutting off any callers or users that are still active.
		When shutdown is complete, the system displays the Stratagy Configuration Utility Menu.
		Stratagy Configuration Utility
		 Stratagy Backup Utility Stratagy System Configuration Install from A: Drive Toshiba Plug and Play Toshiba Switch Integration Other Switch Integrations Add or Delete Voice Cards Archive MSG.LOG to A: Drive
5.	From the Stratagy Configuration Utility Menu, press 6 (Other Switch Integrations).	Other Switch Integrations 1. Telephone System Dial Codes 2. Telephone System Tone Patterns 3. System Integration Patterns

 From the Other Switch Integration Menu, press 3 (System Integration Patterns).

 Using the arrow (↑↓) keys, highlight the first line that contains an SMDI integration packet.

- 8. Press Enter.
- Based on the number of digits in the room and administration extensions, change the integration line to the one shown for Internal Call to Administration in Table 1 on Page 6.
- 10. Press Enter again.
- Highlight the next integration packet line on the screen and repeat Substeps 8~10 for all required integration packets until the System Integration Patterns table looks like Figure 3 on Page 4.
- 12. Press **Esc** twice.
- 13. Press **Esc** again.



The line is moved to the upper left corner of the screen.

The line is restored to its original location.

able)

The changes are saved and the Stratagy Configuration Utility screen displays.

Stratagy reboots and the Main Menu displays.

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Add Custom Integration Packets to Stratagy DK and Stratagy Flash Systems

You are prompted to enter your password.

3. Upgrade Stratagy Software 4. Telephone System Configuration 5. Toshiba Plug and Play 6. Stratagy System Configuration 7. Retrieve Trace File

1.Edit System Dial Codes

1.Backup Utility 2.Restore Utility

8.Filecopy

Integration Timeout by 1/10: 30

Integration Timeout by 1/10: 30 Forward from Ring No Answer: Brr Forward from Ring No Answer: Brrr Forward from Ring No Answer: Brrrr

Forward from Ring No Answer: AXXXXXXFFF8000000000 Forward from Busy extension: BXXXXXbbb0000000000 Forward from Ring No Answer: AXXXXxFFF0000000000 Forward from Ring No Answer: AXXXXXFFF0000000000

Tools

Telephone System Configuration

2.Edit System Integration Patterns

- 1. From the Main Menu, select Tools by pressing **Alt**+t.
- 2. Type the password (the default password is **Stratagy**) and press Enter.

- 3. Select option 4 (Telephone System Configuration).
- 4. Select option 2 (Edit System Integration Patterns).

5. Using the arrow $(\uparrow\downarrow)$ keys, highlight the first line that contains an SMDI integration packet.

Integration Timeout by 1/10: 30 Forward from Ring No Answer: Brr Forward from Ring No Answer: Brrr Forward from Ring No Answer: Brrrr Forward from Busy extension: Bxxxxxxrrr0000000000 Forward from Busy extension: Bxxxxxxrrr0000000000 Forward from Ring No Answer: Axxxxxrrrc0ccccssss Forward from Busy extension: Bxxxxxxbbbbccccccssss Forward from Busy extension: Bxxxxxxbbbbccccccssss Forward from Busy extension: Bxxxxxxbbbbccccccssss Forward from Ring No Answer: Nxxxxxrrrccccccssss Forward from Ring No Answer: Nxxxxxxrrrccccccsss Direct call from extension: Dxxxxxxxxcccccceee {available> : (available> (available> availahle availahle lable auailahle: auailahle:

3. System Integration Patterns

Axxxxxx

Torward Trom Daby Oxtonoron.	DKKKKKKADDDOOOOOOO
Forward from Ring No Answer:	NXXXXXXrrrrccccccssss
Direct call from extension :	Dxxxxxxxxxxxcccccceeee
<available> :</available>	
	457

6. Press Enter.

The line is moved to the upper left corner of the screen.

- Based on the number of digits in the room and administration extensions, change the integration line to the one shown for Internal Call to Administration in Table 1 on Page 6.
- 8. Press Enter again.
- Highlight the next integration packet line on the screen and repeat Substeps 6~8 for all required integration packets until the System Integration Patterns table looks like Figure 3 on Page 4.
- 10. Press **Esc**.
- 11. Select option **1** (Transmit file to Stratagy and restart Stratagy).
- 12. Press any key to reboot.

The line is restored to its original location.

Telephone System Config

1.Transmit file to Stratagy and restart Stratagy 2.Transmit file to Stratagy without restarting Stratagy 3.Cancel changes

The changes are transmitted to Stratagy DK/Stratagy Flash and Stratagy DK/Stratagy Flash is shutdown and restarted. By shutting down and restarting Stratagy, the changes take effect.

Step 4: Set up the Hospitality Application User ID Mailboxes

The Stratagy Hospitality Application limits user access to features (i.e., listen, save, delete) by using Stratagy's Token Programming language. The hotel guest never actually logs onto the guest room mailbox. Instead, to pick up messages, the guest dials the Master Distributed Hunt Directory Number of the Stratagy Voice Processing system.

There are two features to the basic Stratagy Hospitality Application program—Stratagy Guest Messaging and Delete All Messages.

Using one of several customized SMDI integration packets added to Stratagy ("Step 3: Add Custom Integration Packets to Stratagy" on Page 7) and busy chain of the guest room mailbox, the hotel guest's call is sent to the "Mailbox Log On" User ID (default mailbox 1100) of the Stratagy Hospitality Application.

This section lists the Hospitality Application software User ID mailboxes in numerical order (starting with 1100) along with, as a reference, the description in the Comment field. Each User ID mailbox includes the tokens being used and an explanation of each token's operation.

All of the User ID mailboxes for the Stratagy Hospitality Application should have the following options set, unless otherwise noted:

Do Not Disturb:	OFF	
Group 1:	99	(ensures User ID Mailboxes start at mailbox 1100)
Group 2:	0	(except for User ID Mailbox 1100)

User ID Mailboxes 1107, 1109, 1112, and 1114

The token string for the SMDI integration packet (to turn off the message waiting light on the guest room telephone) in these sample User ID mailboxes uses COM port 2 as the RS-232 connection to the Strata DK telephone system and a three-digit guest room extension.

 For example: @=(%S9,1)S(2,'RMV:MWI 000000%S0!\D')G(1110)

 ^
 ^

 COM Port 2
 Required Space 3-digit Room Extension

Important! If your installation uses a different COM port or a four-digit room extension, you must modify this token string.

Stratagy Guest Messaging

Enables callers to leave messages for hotel guests. When the guest checks for messages, he/she can only listen to, save or delete the messages. The guests do not have access to any of the normal features available to the Stratagy business user.

User ID Mailbox 1100: Mailbox Log On

Comment	MailboxLogOn
Group 2	1 (Allows access to this mailbox from other mailboxes.)
Extension	@=(%S0,%P)=(%S9,1)
@	Suppress normal process.
=(%S0,%P)	Create %S0 as the number of the previously accessed User ID Mailbox.
=(%S9,1)	Create %S9 with a value of 1. %S9 is the message number played.
Done Chain	1111
RNA Chain	1101

User ID Mailbox 1101: Initial Menu

Comment	InitialMenu
Extension	@P(M,%S0)M(G1,2,40)
@	Suppress normal process.
P(M,%S0)	Play the number of messages in User ID Mailbox %S0.
M(G1,2,40)	Play greeting 1 and wait for menu choice.
Done Chain	1107
RNA Chain	999
Menu 1	1105
Menu 9	999
Greeting 1	"To play your messages press 1. To quit press 9."

User ID Mailbox 1102: Message Menu

Comment	MessageMenu
Extension	@M(G1,2,40)
@	Suppress normal process.
M(G1,2,40)	Play greeting 1 and wait for menu choice.
RNA Chain	999
Menu 1	1106
Menu 2	1105
Menu 3	1104
Menu 9	999
Greeting 1	"Press 1 to delete this message. Press 2 to hear this message again. Press 3 to hear the next message. Press 9 to quit."

User ID Mailbox 1103: Decrement Message Number

Comment	DecrementMsgNmbr
Extension	@I(%S9,=,1,1108)+(%S9,-1)
@	Suppress normal process.
I(%S9,=,1,1108)	If the value of %S9 is 1, go to User ID Mailbox 1109.
+(%S9,-1)	Decrease the value of %S9 by 1.
RNA Chain	1108

User ID Mailbox 1104: Increment Message Number

Comment	IncrementMsgNumbr
Extension	@+(%S9,1)
@	Suppress normal process.
+(%S9,1)	Increase the value of %S9 by 1.
RNA Chain	1105

User ID Mailbox 1105: Play Message

Comment	PlayMessage
Extension	@P(MN%S9,%S0)
@	Suppress normal process.
P(MN%S9,%S0)	Play message number %S9 out of User ID Mailbox %S0.
Done Chain	1107
RNA Chain	1102

User ID Mailbox 1106: Delete Message

Comment	DeleteMessage	
Extension	@KD(%S9,N,%S0)P(G1)M(G2,2,40)	
@	Suppress normal process.	
KD(%S9,N,%S0) Delete message number %S9 from User ID Mailbox %S0.	
P(G1)	Play greeting 1.	
M(G2,2,40)	Play greeting 2 and wait for menu choice.	
RNA Chain	999	
Menu 1	1105	
Menu 9	1112	
Greeting 1	"Message deleted."	
Greeting 2	"Press 1 to hear the next message or press 9 to quit."	

User ID Mailbox 1107: End of Messages

Note This mailbox may need to be modified. See "User ID Mailboxes 1107, 1109, 1112, and 1114" on Page 11 for additional information on this mailbox.

Comment	EndOfMessages
Extension	@S(2,'RMV:MWI 000000%S0!\D')+(%S9,-1)M(G1,2,40) ↑ Change to appropriate COM port number.
@	Suppress normal process.
S(2,'RMV:MWI 0	000000%S0!\D') Turn off message waiting for User ID Mailbox %S0.
+(%S9,-1)	Decrease the value %S9 by 1.
M(G1,2,40)	Play greeting 1 and wait for menu choice.
RNA Chain	999
Menu 1	1109
Menu 9	1112
Greeting 1	"Press 1 to hear saved messages or press 9 to quit."

User ID Mailbox 1108: Start Of Messages

Comment	StartOfMessages
Extension	@M(G1,2,40)
@	Suppress normal process.
M(G1,2,40)	Play greeting 1 and wait for menu choice.
RNA Chain	999
Menu 1	1109
Menu 9	999
Greeting 1	"End of messages. Press 1 to hear your saved messages or press 9 to quit."

User ID Mailbox 1109: Replay Messages

Note This mailbox may need to be modified. See "User ID Mailboxes 1107, 1109, 1112, and 1114" on Page 11 for additional information on this mailbox.

Comment	ReplayMessages
Extension	@=(%S9,1)S(2,'RMV:MWI 0000000%S0!\D')G(1110)
	Change to appropriate COM port number.
@	Suppress normal process.
=(%\$9,1)	Reset value %S9 to 1.
S(2,'RMV:MWI 0	000000%S0!\D') Turn off message waiting for User ID Mailbox %S0.
G(1110)	Go to User ID Mailbox 1110.

User ID Mailbox 1110: Verify There Are Saved Messages

Comment	VerifyMessages	
Extension	@I(%M(%S0),=,0,1111)	
@	Suppress normal process.	
I(%M(%S0),=,0,1	111) If the number of messages in User ID Mailbox %S0 equal 0, go to User ID Mailbox 1111.	
RNA Chain	1105	

User ID Mailbox 1111: No Saved Messages

Comment	NoMessages
Extension	@P(G1)G(999)
@	Suppress normal process.
P(G1)	Play greeting 1.
G(999)	Go to User ID Mailbox 999 for hang up.
Greeting 1	"You have no messages to listen to."

User ID Mailbox 1112: Turn Off Message Waiting

Note See "User ID Mailboxes 1107, 1109, 1112, and 1114" on Page 11 for additional information on this mailbox.

Comment	TurnOffMWI	
Extension	@s(2,'RMV:MWI Change to a	000000%ຮ0! \ວ′) appropriate COM port number.
@	Suppress normal	process.
S(2,'RMV:MWI 0	000000%S0!\D')	Turn off message waiting for User ID Mailbox %S0.
Done Chain	999	
RNA Chain	999	

Delete All Messages

When a guest checks out of the room, this application enables the Strata HMIS system to automatically delete all messages in the guest room mailbox. This application can also be run manually by the hotel staff without the Strata HMIS system.

The following group of User ID Mailboxes deletes all messages from the guest room User ID Mailboxes when the guest checks out. To protect against accidental access to this application, group 1 for all of these mailboxes is 98. All other groups for these mailboxes are 0 except for User ID Mailbox 1113. User ID Mailbox 1113 has group 1 as 98 and group 2 is 1. This ensures the user accesses this application only from the beginning User ID Mailbox of 1113.

Comment	DeleteMsgsMain
Extension	@R(G1,%S0,70)P(G2)P(%S0)M(G3,2,40)
@	Suppress normal process.
R(G1,%S0,70)	Play greeting 1. Store DTMF response from the caller as value %S0.
P(G2)	Play greeting 2.
P(%S0)	Play value %S0.
M(G3,2,40)	Play greeting 3 and wait for menu choice.
RNA Chain	999
Menu 1	1114
Menu 2	1113
Menu 9	999
Greeting 1	"Please enter the room number to delete all messages from."
Greeting 2	"You entered"
Greeting 3	"Press 1 to clear all messages from this mailbox. Press 2 to enter another mailbox or press 9 to quit."

User ID Mailbox 1113: Delete Messages Main

User ID Mailbox 1114: Initialize Values

Note See "User ID Mailboxes 1107, 1109, 1112, and 1114" on Page 11 for additional information on this mailbox.

Comment	InitializeValues
Extension	@=(%S5,1)=(%S6,%M(%S0))I(%S6,=,0,1116)S(2,'RMV:MWI 000000%S0!\D')
	Change to appropriate COM port number.
@	Suppress normal process.
=(%S5,1)	Create %S5 with a value of 1.
=(%S6,%M(%S0) Add the number of messages in User ID Mailbox %S0 to value %S6.
I(%S6,=,0,1116)	If value %S6 equals 0, go to User ID Mailbox 1115.
S(2,'RMV:MWI 0	000000%S0!\D') Turn off message waiting for User ID Mailbox %S0.
RNA Chain	1115

Note For HMIS, create a mailbox on Stratagy with the same User ID as the Auto Wakeup telephone extension. Set the mailbox's busy chain to 1113.

User ID Mailbox 1115: Delete Messages

Comment	DeleteMessages
Extension	@KD(1,N,%S0)+(%S5,1)I(%S5,>,%S6,1116)
@	Suppress normal process.
KD(1,N,%S0)	Delete message 1 from User ID Mailbox %S0.
+(%S5,1)	Increase the value of %S5 by 1.
I(%S5,>,%S6,11	16) If the value of %S5 is greater than the value of %S6, go to User ID Mailbox 1116.
RNA Chain	1115

User ID Mailbox 1116: All Messages Deleted

Comment	AllMsgsDeleted
Extension	@P(%S6)P(G1)P(%S0)M(G2,1,70)
@	Suppress normal process.
P(%S6)	Play value %S6.
P(G1)	Play greeting 1.
P(%S0)	Play value %S0.
M(G2,1,70)	Play greeting 2 and wait for menu choice.
Done Chain	999
RNA Chain	999
Menu 1	1113
Menu 9	999
Greeting 1	"Messages deleted from mailbox"
Greeting 2	"Press 1 to clear another mailbox or press 9 to quit."

Step 5: Record User ID Mailbox Greetings

Sample greetings are included for User ID mailboxes that require recorded greetings (see Table 2). You may want to word the greeting differently; however, we recommend that you retain the substance of the sample greetings.

Table 2Sample Greetings

User ID Mailbox Number	Sample Greeting	
1101	Greeting 1	"To play your messages press 1. To quit press 9."
1102	Greeting 1	"Press 1 to delete this message. Press 2 to hear this message again. Press 3 to hear the next message. Press 9 to quit."
1106	Greeting 1 Greeting 2	"Message deleted." "Press 1 to hear the next message or press 9 to quit."
1107	Greeting 1	"Press 1 to hear saved messages or press 9 to quit."

User ID Mailbox Number	Sample Greeting	
1108	Greeting 1	"End of messages. Press 1 to hear your saved messages or press 9 to quit."
1111	Greeting 1	"You have no messages to listen to."
1113	Greeting 1	"Please enter the room number to delete all messages from."
	Greeting 2	"You entered"
	Greeting 3	"Press 1 to clear all messages from this mailbox. Press 2 to enter another mailbox or press 9 to quit."
1116	Greeting 1	"Messages deleted from mailbox"
	Greeting 2	"Press 1 to clear another mailbox or press 9 to quit."

Table 2Sample Greetings

Step 6: Set up Guest Room User ID Mailboxes

Note It is recommended that the guest room's mailbox number match the guest room number.

All of the User ID mailboxes for the corresponding guest rooms should have the Saved Message Queue set to NO.

User ID Mailbox XXX: Guest Room XXX (where XXX = guest room number)

Comment	GuestRoomXXX
Extension	xxx (where XXX = guest room extension number)
Busy Chain	1100

Step 7: Set up Hotel Administration Phones

User ID Mailbox XXX: Hotel Administration Phones

Comment	AdminRoomXXX		
Extension	3xxx (where XXX = admin extension number)		
Notify Method			
MSG ON	@S(2,'OP:MWI 0000003%U!\D')		
MSG OFF	@S(2,'RMV:MWI 0000003%U!\D')		