

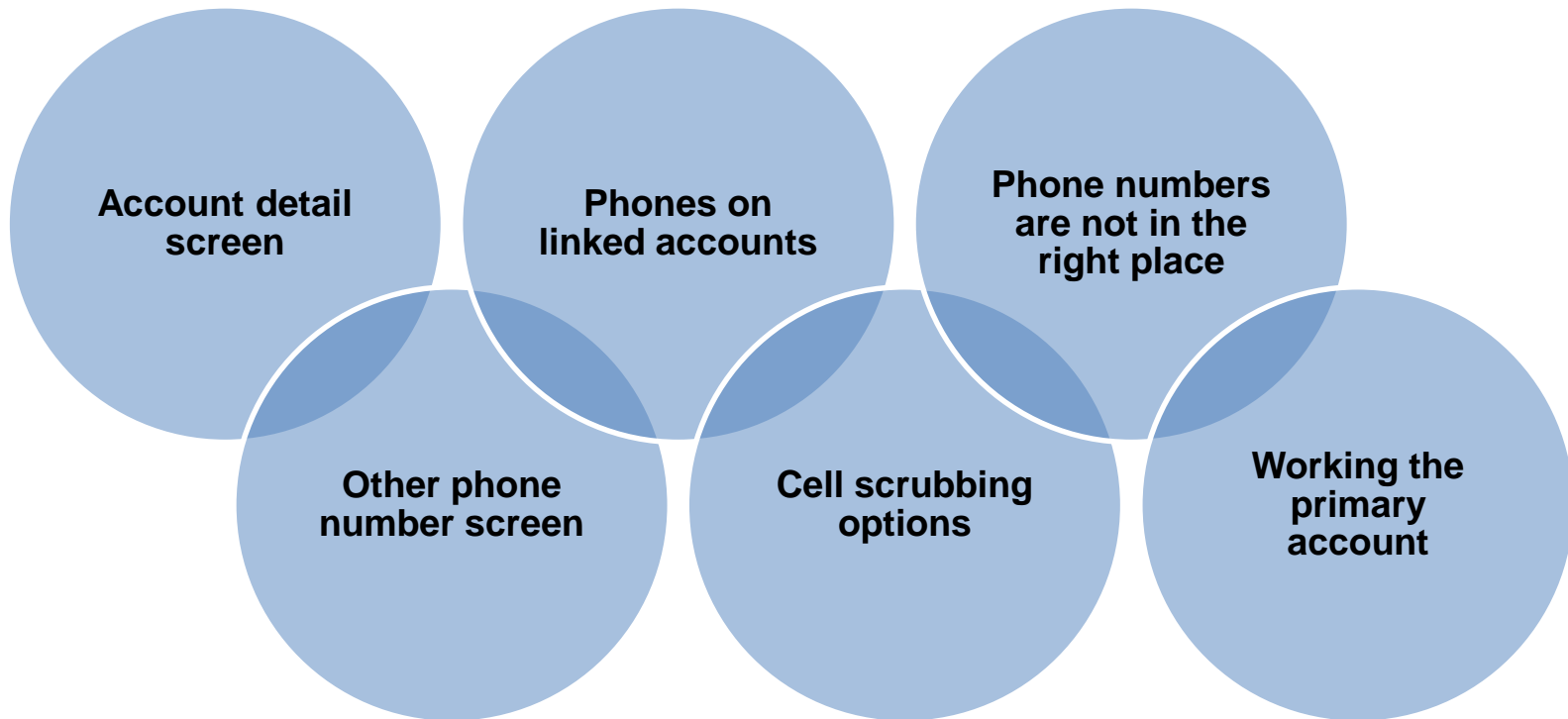
# RME<sub>x</sub> Management Training: Contacting Consumers



# Agenda

---

- Managing Phone Numbers In RME<sub>x</sub>
- Understanding How RME<sub>x</sub> Creates Queues
- Simplifying Account Management
- Contacting The Right Consumers At The Right Time
- Integrating Your Dialer
- Understanding Events
- Understanding Smart codes (SC) And Making Them Work For You
- Allowing The System To Audit Accounts To Ensure Productivity
- Communicating With Consumers In Unconventional Ways

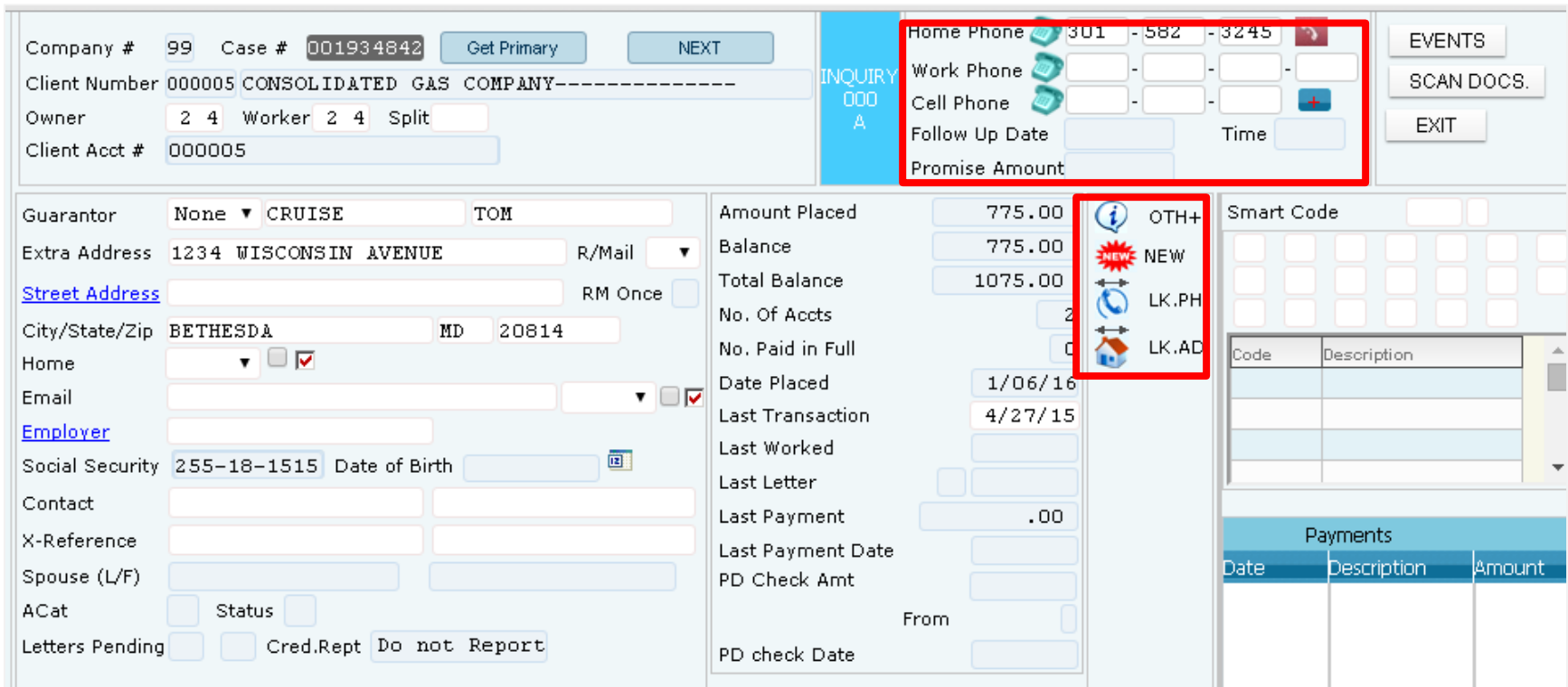


**Your RME solution. . . . .**

# Managing Phone Numbers In RMEEx – Account Detail Screen

## Inquiry menu > Account inquiry > Account Detail

- Agents can view and modify phone numbers
- Numbers determined to “not be useful” can be removed from the Account detail screen (home, work or cell with permission)
- A home, work or cell number that is changed on the Account detail screen, automatically the information is intelligently duplicated across linked accounts



The screenshot displays the 'Account Detail' screen in the RMEEx system. The interface is divided into several sections:

- Top Section:** Contains account identification fields such as 'Company # 99', 'Case # 001934842', and 'Client Number 000005 CONSOLIDATED GAS COMPANY'. It includes buttons for 'Get Primary', 'NEXT', and 'INQUIRY 000 A'. A red box highlights the 'Home Phone' field (301-582-3245), 'Work Phone', 'Cell Phone', 'Follow Up Date', and 'Promise Amount'.
- Right Section:** Features buttons for 'EVENTS', 'SCAN DOCS.', and 'EXIT'.
- Left Section:** Lists account details including 'Guarantor None CRUISE TOM', 'Extra Address 1234 WISCONSIN AVENUE', 'City/State/Zip BETHESDA MD 20814', and 'Home' status.
- Center Section:** Displays financial data: 'Amount Placed 775.00', 'Balance 775.00', 'Total Balance 1075.00', 'No. Of Accts 2', 'No. Paid in Full 0', 'Date Placed 1/06/16', 'Last Transaction 4/27/15', 'Last Payment .00', and 'PD Check Amt'.
- Right Section (Financial):** Shows 'Smart Code' options: 'OTH+', 'NEW', 'LK.PH', and 'LK.AD'. A red box highlights the 'NEW' option.
- Bottom Section:** Includes a 'Payments' table with columns for 'Date', 'Description', and 'Amount'.

# Managing Phone Numbers In RMEEx - Other Phone Number Screen

Inquiry menu > Account inquiry > Account detail screen > Tab - +

- Additional phone numbers can be loaded into a “Other phones” window, along with a user-defined phone code
- The phone code can be changed to a “lower case” code, indicating that the number is bad

Company# 99 Case # 001652062	INQUIRY 000 A	Home Phone 301 - 240 - 0733
Client Number 000002 ST. MARY'S HOSPITAL		Work Phone 202 - 204 - 4525 -
Owner COL4 Worker COL4 Split		Cell Phone 202 - 270 - 4006
Client Acct # 000624058756061120		Follow Up Date 1/19/13
Guarantor 0 DYSON-THORNE LA CL		Promise Amount .00
Extra Address		Amount Placed 4132.59
Street Address P O BOX 30668		Balance 4536.76
City/State/Zip WASHINGTON DC 200300668		Total Balance 4536.76
		No. Of Accts 1

OTHER PHONE WINDOW						
	Code	Date	Allow			
Debtor #'s 3 Attempts today 0 Contacts 0 Non-Deb 0						
W 202 204 4525 WORK NUMBER			L			
C 202 270 4006 CELL PHONE			C			
H 301 240 0733 HOME			L			
N 301 240 8887 NEIGHBOR			L			

Sort by phone code  Smart Code  Callable (DNA)  Spouse

DB 12/07/1961  
SS 579-94-1800

F5-Format F7-Exit F8-TZ F9-Hist F12-Upd F14-ITel Previous Next

# Managing Phone Numbers In RMEEx - Phones On Linked Accounts

## Inquiry menu > Account inquiry > Account detail screen > F5- Linked Accounts > F24-Alt. Format

- Home phone and work phone are automatically duplicated on linked accounts
- If a good number exists on any linked account it will populate into the account

Company # 99 Case # 001934842 Client Number 000005 CONSOLIDATED GAS COMPANY----- Owner 2 4 Worker 2 4 Split Client Acct # 000005		INQUIRY 000 A	Home Phone 301 - 582 - 3245 Work Phone Cell Phone Follow Up Date Promise Amount .00			
Guarantor 0 CRUISE TOM Extra Address 1234 WISCONSIN AVENUE Street Address City/State/Zip BETHESDA MD 20814			Amount Placed 775.00 Balance 775.00 Total Balance 1075.00 No. Of Accts 2			
*ACCOUNT SUMMARY* <span style="float: right;">F10-Refresh</span>						
Last Trn	Debtor Name	Placed\$	Balance\$	Home Ph	Work Ph	Q/C
1 04/27/15	CRUISE TOM	775.00	775.00	582-3245		
2 10/31/15	CRUISE TOM	300.00	300.00	582-5557		
3						
4						
5						
6						
7						
8						
Select a line <input type="checkbox"/> Change Primary to <input type="checkbox"/> Move Notes (Y) <input type="checkbox"/>				Page 1 of 1		
F1/F13-First/Last   F2/F14-Ord   F5-Det   F9-Link   F15-Sum   F21-Pri   F23-Nm   F24-Add/POE   F7-Exit						

# Managing Phone Numbers In RMEEx – Cell Phone Scrubbing Options

## System Control menu 3 > Cell phone scrubbing option

- ❑ Cell phone scrubbing identifies cell phones and takes user-defined action in real time. This applies to new accounts loaded into the system and information later changed or added
- ❑ Real-time information allows an agent to immediately know that a cell phone is being put into the landline field
- ❑ Permission is obtained immediately and documented as a part of your compliance processes

```
Cell phone scrubbing options

Company Code          99
Company Name          QUANTRAX .7 BOX - COMPANY 99

Activate the options (Y)          Y We do not use client          
rules - N (faster)

Remove work if cell (Y)          Y Disable non-debtor cells          
Phone code if work number is changed          L (N=No)

Phone code if cell number is a land line           (Number also moved to Tab+)

Phone code if land line ports to cell          C Move to cell number (Y)          
Phone code if cell phone ports to land line          H For new accounts, move
Home to Cell# if cell (Y)          
S/Code to apply if land line ports to cell           Cell phone ports to land          

Warn user when cell set up in H/W (Y)          Y Y Allow override (Y)          

Phone code for cosigner work is cell          E Disable cosigner work (Y) Y

Last ported number update 07/19/13
```

# Managing Phone Numbers In RMEEx - Notifying Agents When Phone Numbers Are Not In The Right Place

## System Control menu 3 > Cell phone scrubbing option

- ❑ When a cell phone number is put in a home or work field and cell scrubbing is on; it will notify the agent that the number is a cell phone

Cell phone scrubbing options

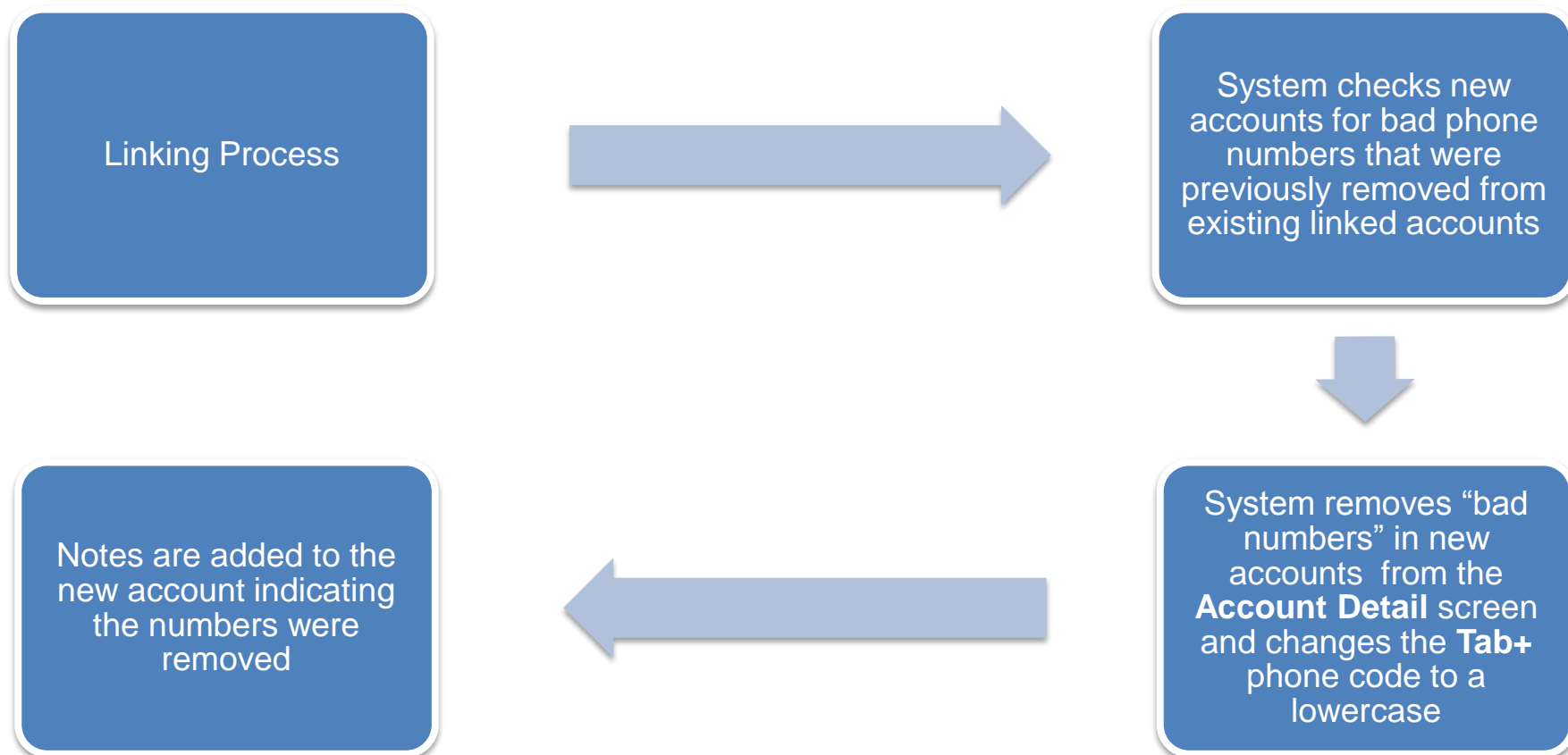
Company Code	99			
Company Name	QUANTRAX .7 BOX - COMPANY 99			
Activate the options (Y)	<input checked="" type="checkbox"/>	Y	We do not use client rules - N (faster)	<input type="checkbox"/>
Remove work if cell (Y)	<input checked="" type="checkbox"/>	Y	Disable non-debtor cells (N=No)	<input type="checkbox"/>
Phone code if work number is changed	<input type="checkbox"/>	L		
Phone code if cell number is a land line	<input type="checkbox"/>		(Number also moved to Tab+)	
Phone code if land line ports to cell	<input type="checkbox"/>	C	Move to cell number (Y)	<input type="checkbox"/>
Phone code if cell phone ports to land line	<input type="checkbox"/>	H	For new accounts, move Home to Cell# if cell (Y)	<input type="checkbox"/>
S/Code to apply if land line ports to cell	<input type="checkbox"/>		Cell phone ports to land	<input type="checkbox"/>
<b>Warn user when cell set up in H/W (Y)</b>	<input checked="" type="checkbox"/>	Y Y	Allow override (Y)	<input type="checkbox"/>
Phone code for cosigner work is cell	<input type="checkbox"/>	E	Disable cosigner work (Y)	<input checked="" type="checkbox"/>

Last ported number update 07/19/13



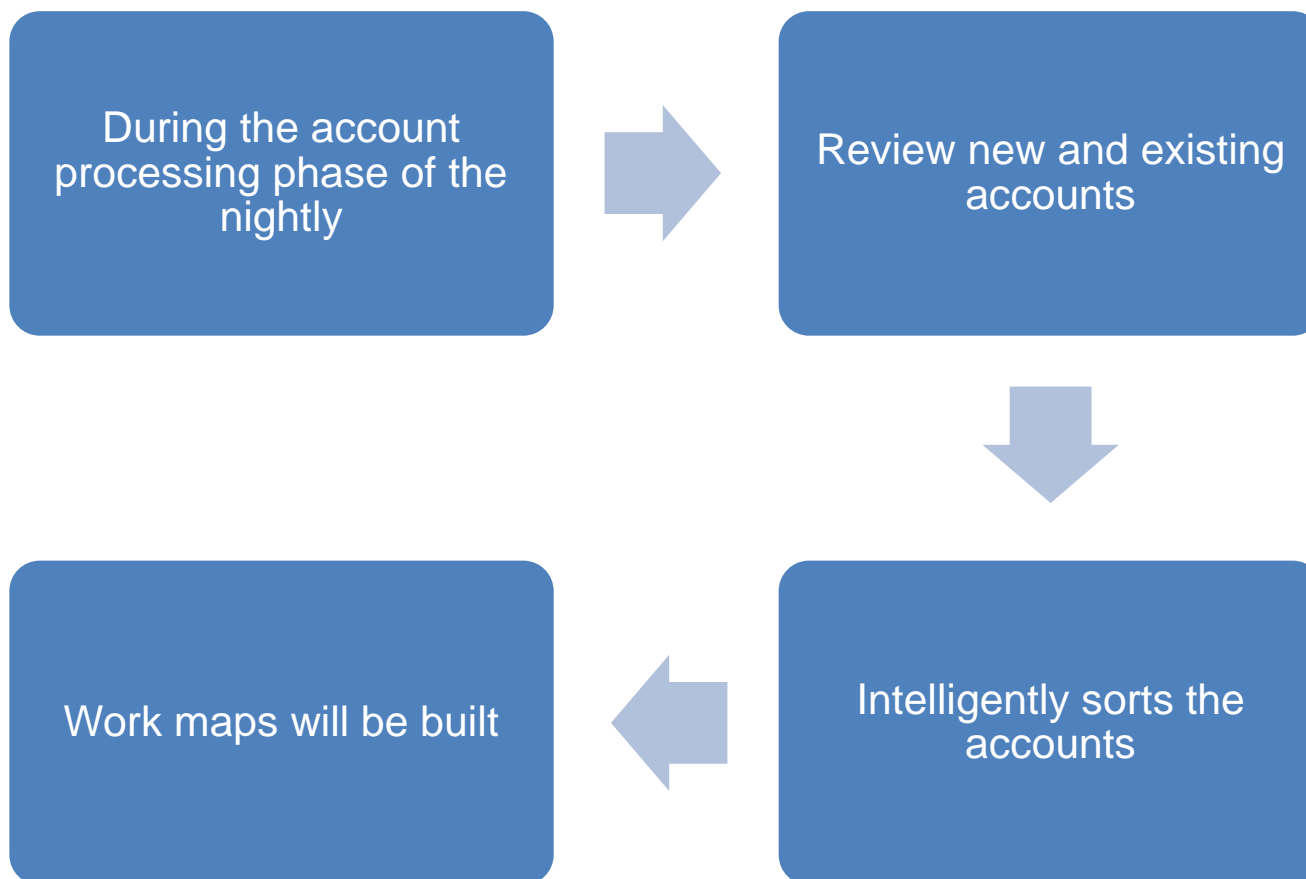
# Managing Phone Numbers In RMEx - Working The Primary – How Cell Phone Numbers Are Moved

During the **nightly process**.....



# Understanding How RME<sub>x</sub> Creates Queues - How Queues Are Built During Nightly Processing

During the **nightly process**.....



# Understanding How RME<sub>x</sub> Creates Queues -The Work Map (Account Processing)

## Account processing menu > F2- Work Map

- ❑ Work Maps display the collector's accounts to be worked
- ❑ Consists of Processing Types = "buckets" that organize accounts

Account Processing

Type Of Processing	
Type of processing	<input type="text"/>
QCat	<input type="text"/>
Time frame (A,M,P)	A Time: 43:27
User ID	<input type="text"/> WorkCode <input type="text"/>
Insurance starting	<input type="text"/>
<input type="checkbox"/> Bypass time zone logic	<input type="checkbox"/> Priority client
Account Processing Summary	
1. Broken promises	0
2. Follow-up dates	0
3. New business	0
4. Work phone numbers	0
5. Home phone numbers	0
6. No phones	0
7. Hot accounts	0
8. Non-collector work	0
9. Cell phone numbers only	0
0. Other phone numbers only	0
Total	
Worked through account processing:	0
Number of debtors worked:	0

Total number of debtors worked 3

F2 - Work Map F9 - Goals F7 - Exit ENTER - Continue

# Understanding How RMEEx Creates Queues -The Work Map (Account Processing)

## Account processing menu > Work Map inquiry

### ACCOUNT PROCESSING WORK MAP FOR - DAWNAB

Company : QUANTRAX .7 BOX - COMPANY 99

QCat	Description	With phones	-----Time Frame-----			Amount
			A	M	P	
***	Broken promises					
995	PAYMENT ARRANGEMENT	0	1	0	0	500.00
***	Dated follow-up					
999	NO PHONES	0	3	0	0	1,646.55
Total number of debtors :			4			

← The Processing Type

Enter-Continue

F10-Current status

F11-Productivity

F12-Payments

# Understanding How RME<sub>x</sub> Creates Queues - QCat Codes (By Company)

## System Control menu 2 > QCat Codes > By Company

- ❑ Consists of Processing Types = “buckets” that organize accounts
- ❑ Processing Types can be broken down to have “sub-buckets” or categories called QCATs (Queue Categories)

QCat Codes

Company name	QUANTRAX .7 BOX - COMPANY 99
Code	000
Description	<input type="text" value="STANDARD"/>
Sort category	<input type="checkbox"/>
Secondary sort	<input type="checkbox"/>
Breakpoint (days)	<input type="text"/>
Best time to work	<input type="text"/>
Omit from dialer (Y)	<input type="checkbox"/>
Delete 'D'	<input type="checkbox"/>

SORT/SECONDARY SORT CODES

- C - Client code (ascending)
- B - Descending balance
- P - Primary insurance
- S - Secondary insurance
- Z - Skip tracing (zip,street)
- F - Forwarded agent code
- A - Age from placement (oldest accounts first)
- D - Date last worked (longest not worked presented first)
- R - Court code
- N - Guarantor name
- O - Owner code (Collector)
- I - Internal score (lowest first)
- T - Last transaction date
- E - External score (descending)
- W - Age from placement (new first)

F1-New Selection    F3-Search    F7-Exit

# Understanding How RME<sub>x</sub> Creates Queues - QCat Codes (By User)

## System Control menu 2 > QCat Codes > By User

QCat Codes

Company name	QUANTRAX .7 BOX - COMPANY 99	
User ID	JAMIE	
Code	001	SORT/SECONDARY SORT CODES
Description	<u>DISPUTED ACCOUNTS</u>	C - Client code (Ascending)
Sort category	C	B - Descending balance
Secondary sort	B	P - Primary insurance
Breakpoint (Days)	14	S - Secondary insurance
Best time to work	1100	Z - Skip tracing (Zip, Street)
Delete 'D'	<input type="checkbox"/>	F - Forwarded agent code
		A - Age from placement (oldest accounts first)
		D - Date last worked (accounts not worked for the longest time are presented first)
		N - Guarantor name
		O - Owner code (Collector)
		I - Internal score
		T - Last transaction date
		E - External score (Descending)
		W - Age from placement (new first)

F1-New Selection    F3-Search    F7-Exit

# Understanding How RME<sub>x</sub> Creates Queues - The Powerful “Contact Series”



# Understanding How RMEEx Creates Queues - The Powerful “Contact Series”

## System Control Menu 1 > Contact series definition

Contact Series Definition

Company name      QUANTRAX .7 BOX - COMPANY 99  
 Contact series    AR                                  Description      FIRST LETTER

-- A U T O D I A L L E R --                  Max Att                  - LETTERS -

Seq#	Days after prior seq#	Open script	Close script	Message	All Seq#	Max Att	Let code	Send with phones-Y
1.	1 *	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	Z1	Y
2.	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="checkbox"/>
3.	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="checkbox"/>
4.	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="checkbox"/>
5.	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="checkbox"/>
6.	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="checkbox"/>
7.	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="checkbox"/>
8.	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="checkbox"/>

Days to wait after final sequence number            Credit reporting delay     

Close account after completion (Y,A)            Close code            Secondary     

Maximum link balance for close       .00      Pre-collect (Y) to seq#           

F1-New Selection      F2-Notes      F3-Search      F7-Exit



# Understanding How RME<sub>x</sub> Creates Queues - The Powerful “Contact Series”

## System Control Menu 1 > Contact series by client

Contact Series by Client

Company name      QUANTRAX .7 BOX - COMPANY 99  
Client code        A

Description        ST.MARYS HOSPITAL

Balances up to	Use contact series	If no phone exists (optional)
<input type="text" value="100.00"/>	<input type="text" value="A0"/>	<input type="text" value="B1"/>
<input type="text" value="500.00"/>	<input type="text" value="A3"/>	<input type="text" value="AR"/>
<input type="text" value="9999999.99"/>	<input type="text" value="C2"/>	<input type="text" value="C3"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>

Delete 'D'

# Simplifying Account Management - Queue Consolidation

## Management menu > I-Tel menu > Queue consolidation

- Takes a group of accounts from the work queues and puts them in a separate bucket to be accessed via work maps or a dialer
- “Done on the fly” - this is a manual process
- Can also be setup in the nightly (can automate)

### Consolidate Account Processing Queues By User

Company Name	QUANTRAX .7 BOX - COMPANY 99	First pass-Y	<input type="checkbox"/>
Code	PLTEST (*ALL for all users)	Bypass every Xth account	<input type="checkbox"/>
Run on MTWTFSS (Y) blank=ALL	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
Description	PLTEST		
User ID's to include (or *X where X is Dialer Group Code)	COLBIN DEBBIE	DELIGHT	<input type="checkbox"/>
Processing types to include (Reqd)	*ALL (or *ALL)	(A=B/P D=Dated, G=New	
Time frame - A,M,P,b (Optional)	<input type="checkbox"/> Omit Q/C 000-Y <input type="checkbox"/>	J=W/P M=H/P N=No ph.	
QCat's	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	P=Hot S=NC C=Cell X=+)	
QCat's to omit	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Scr. <input type="checkbox"/> to <input type="checkbox"/> Type <input type="checkbox"/>	
States to include/omit (I,O)	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Int.Score <input type="checkbox"/> to <input type="checkbox"/>	
Desc.Codes (I,O)	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	L/Trn date-> <input type="checkbox"/> MMY	
IVR (I,O) <input type="checkbox"/> Shift window (Y)	<input type="checkbox"/> Cosigner YOD <input type="checkbox"/>	Pl.Dt-Y <input type="checkbox"/> to <input type="checkbox"/> MMY	
Del.if worked/contact (CR) within	<input type="checkbox"/> 5 days or payment within <input type="checkbox"/> 30 days	Cont <input type="checkbox"/>	
Omit, do not delete (Y)	Y Change within to prior to (Y) <input type="checkbox"/>		
Order for Proc.Types (optional)	<input type="checkbox"/> (e.g. ADP)	Bal\$ <input type="checkbox"/> 25 - 9999999	
Sort by (1=Date last worked 2=Bal. 3=Ext.score 4=Internal score)	2 New client <input type="checkbox"/>	ACat (I/O) <input type="checkbox"/> <input type="checkbox"/>	
Consolidate into User ID	INTGUI1	Phones (Y,H,W,C,h,w,C,+,A) H Other <input type="checkbox"/> <input type="checkbox"/>	
(Proc.Type and QCat Reqd.)	Proc.Type ADGJMPCX	P Time frame A QCat 400	
	Special sort code	Max.per user <input type="checkbox"/>	
		Make inactive (D) <input type="checkbox"/>	
		RPC (Y,N,b) <input type="checkbox"/>	

F1-Sel F3-Srch F4-Del F7-Exit F10-Run now (update first)

# Contacting The Right Consumers At The Right Time - Right Party Console (RPC)

## I-Tel Options menu > Right Party Contact Console – Page 1

- Manages cell phone strategy
- Set up the rules at the campaign level
- Makes attempts to different types of numbers (home, work, cell and third parties), making sure that each number receives the same number of attempts and that each attempt is made at a different time in the day

RPC Strategy Console

Campaign name	EXAMPLE	Day	ALL
<b>ALL time windows MUST be set up for consumers and 3rd parties</b>		(ALL, MON-FRI)	
Target time for consumers on weekdays	1) 07 to 09 2) 08 to 08 3) 08 to 08		
Target time for consumers on Saturday	08 to 08 08 to 08 08 to 08		
Target time for consumers on Sunday	08 to 08 08 to 08 08 to 08		
Times to try consumer before other parties (0=No other parties)		02	
No calls to other cells if permission obtained to call cell (N)		<input type="checkbox"/>	
Try one number in all windows before moving to another number (Y)		<input type="checkbox"/>	
Order for home, work and cell numbers (HWC) - Default is HWC		CHW	
Number of consumer call cycles WITHOUT/WITH cells (default is 6)		03 and 03	
Smart code to apply at end of all call cycles (and override)		052	<input type="checkbox"/>
Put authorized cell/all other cells in same land line field (Y)		<input type="checkbox"/>	
Omit phone codes	<input type="text"/>	Only phone codes	H <input type="text"/>
Target time for 3rd parties on weekdays	1) 08 to 08 2) 08 to 08 3) 08 to 08		
Target time for 3rd parties on Saturday	08 to 08 08 to 08 08 to 08		
Target time for 3rd parties on Sunday	08 to 08 08 to 08 08 to 08		

F7-Exit    ENTER-Screen 2

# Contacting The Right Consumers At The Right Time - Right Party Console (RPC)

## I-Tel Options menu > Right Party Contact Console – Page 2

- ❑ Target different types of phone numbers in account management

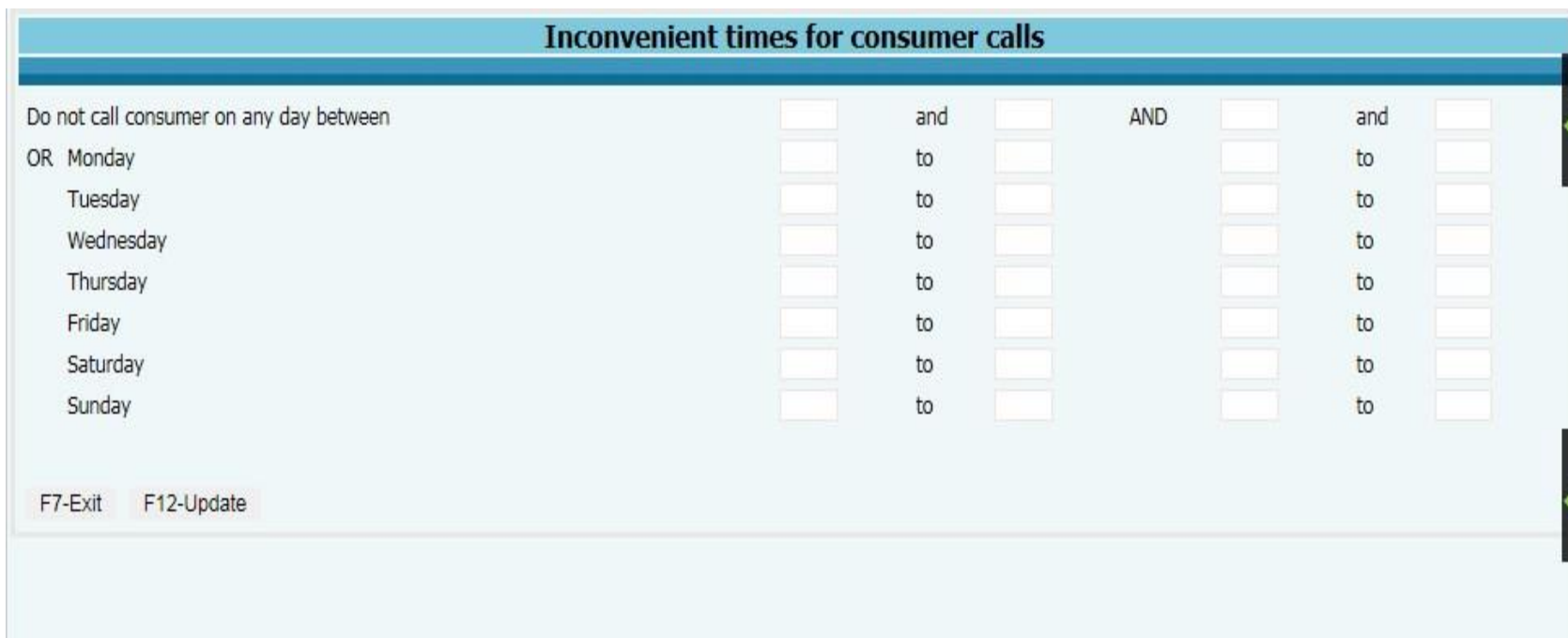
RPC Strategy Console

Campaign name	EXAMPLE
Call all numbers when account is selected until RPC is obtained (Y)	<input type="checkbox"/>
If all numbers are not called, restart campaign at end of list (Y)	<input type="checkbox"/>
QCat code for land lines for consumers and other parties	<input type="text"/>
QCat code for cell phone from account detail screen	<input type="text"/>
QCat code for other cell phones	<input type="text"/>
QCat code for work phones (optional)	<input type="text"/>
Force all calls from one time window (1,2,3,0)	<input type="text"/>
Smart code to stop calls for the day	<input type="text"/>
Is this campaign used AFTER a RPC was obtained? (Y)	<input type="checkbox"/>

# Contacting The Right Consumers At The Right Time - Inconvenient Times

## Other phones” screen (Tab+) > F2

- ❑ Set up times for all days of the week, or up to two times per day of the week
- ❑ Use option **S/Code for inconvenient times**, to set up when a smart code is applied and inconvenient times are entered on any of the consumer’s accounts **(System Control 1 menu > Company Information>Page 20)**
- ❑ The smart code specified will be applied by the system, and our plan was for you to move the account into a different QCat that does not get called in predictive campaigns



**Inconvenient times for consumer calls**

Do not call consumer on any day between

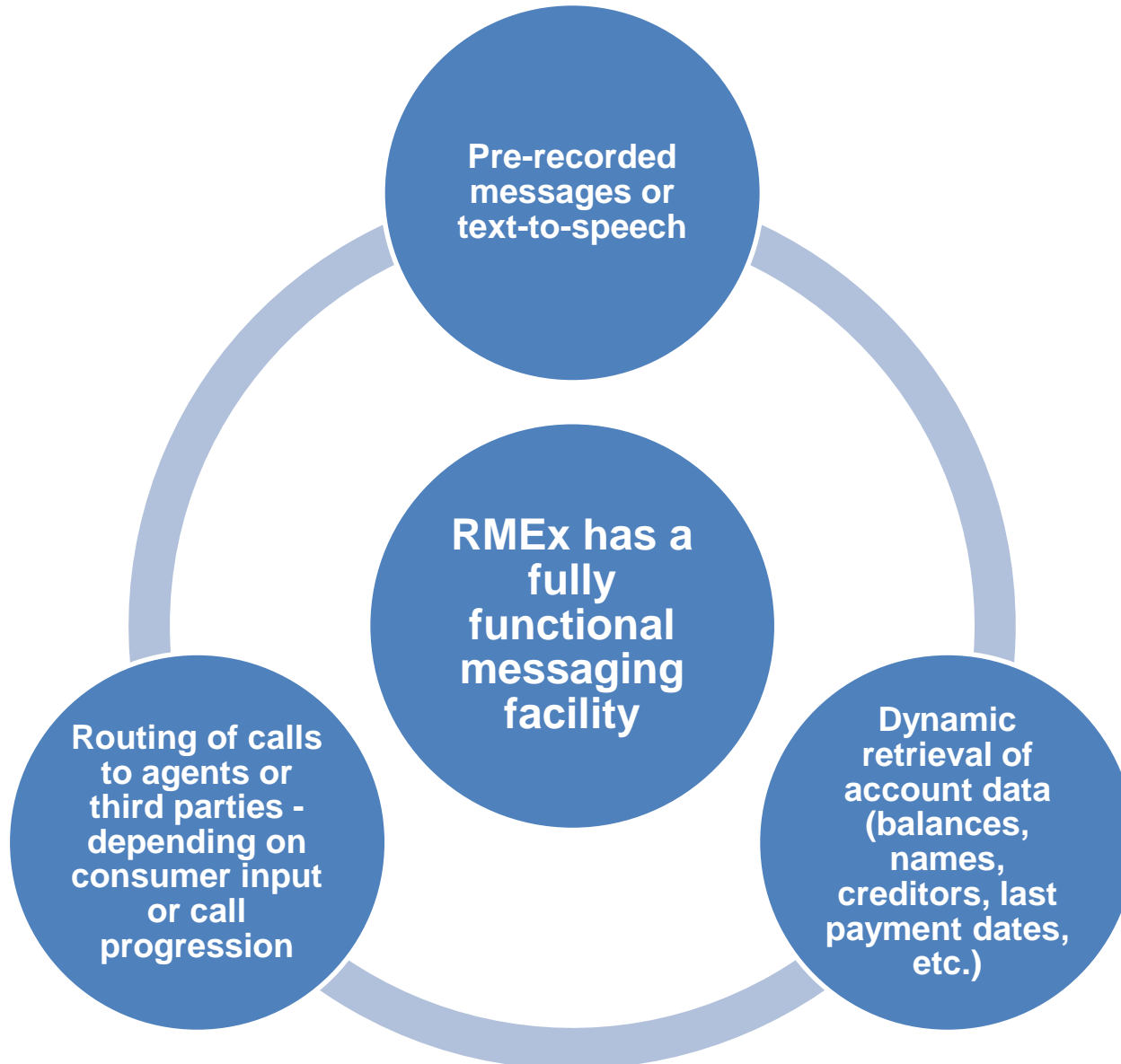
		and		AND		and	
OR Monday		to				to	
Tuesday		to				to	
Wednesday		to				to	
Thursday		to				to	
Friday		to				to	
Saturday		to				to	
Sunday		to				to	

F7-Exit F12-Update

## Integrating Your Dialer – Third Party Dialer

---

- ❑ RME<sub>x</sub> works with the I-Tel fully integrated predictive dialer
- ❑ Limited integration is available for other dialers, including
  - ❑ Generation of account lists for campaigns
  - ❑ Upload of campaign results



# Integrating Your Dialer – Types of Campaigns

---

- I-Tel supports all type of dialing:
  - Preview
  - Power
  - Progressive
  - Predictive
  - Inbound
  - Message Blasting



# Understanding Events

## Events

- ❑ New “scripting engine” that guides a collector through a series of steps, making sure the correct questions are asked, the right information obtained and the accounts are worked in the best way
- ❑ Smart codes can be applied, without the collector actually entering a single smart code



# Understanding Events – The Model

## Event System Controls

- ❑ There are two types of Events,
  - 1) Main Events – system defined
  - 2) Sub Events – user defined
- ❑ By default, events are “expandable”

```

EXIT
Event system control - First level

Event Override

Type options, Press Enter.
2=Change 6=Sub event

Opt  Event Code  Description                Expand  Smart code  Dyn. Sc
|    |           |                |      |          |
|    | 01        | Attempt                |      | 66         |
|    | 02        | Answering machine     |      | 202        |
|    | 03        | Contact                | Y    | 501        |
|    | 04        | RPC                   | Y    | 600        |
|    | 05        | Promise/Payment       |      | 207        |
|    | 06        | Dispute/Attorney/BK/Deceased |      | 212        |
|    | 07        | Legal request         |      | 100        |
|    | 08        | Skip tracing          |      | 100        |
|    | 09        | Written correspondence | Y    | 100        |
|    | 10        | Client interaction    | Y    | 100        |
|    | 11        | Manager talk off      | Y    | 248        |

Bottom

F7-Exit
  
```

```

EXIT
Event system control - Sub Level

Main event  Attempt                Level 01  Event Over.

Type options, Press ENTER.
2=Change 4=Delete 6=Next level

Sub event

Opt  path  Description                Smart code  Dyn.Score
|    |    |                |          |
|    | A    | CALLED HOME                | 69         |
|    | B    | CALLED POE                 | 100        |
|    | C    | CALLED CELL                | 100        |
|    | D    | TEST 123                   | 100        |
|    | E    | TEST                       | 100        |
|    | F    | CALLED HOME                | 69         |
|    | G    | CALLED HOME                | 69         |

Bottom
  
```



# What Is A Smart Code?

It is an Action!

It is the collector telling  
the system what just  
occurred

It allows the agents to  
make the same decision  
that the manager or  
owner would make if  
THEY were working the  
account

It helps you stop the  
overworking and under  
working of accounts

It is user defined

It can behave differently  
based on clients,  
collectors, ACats (type of  
accounts), whether they  
are in a Contact Series or  
not

It can make decisions  
today based on what you  
may find in the future



# Smart Codes - Write it / Say it in "Plain" English!

## System Control menu 1 > Smart codes

**SELECTION CRITERIA** = If an account meets certain conditions then . . .



OR

SELECTION CRITERIA													
Sel.X	Age	-Ac/Plcmt\$-		-Lk/Plc\$-		Let	POE	Ds	--Days--		Addr	#	Cd
YWPRS		From	To	From	To	ers	YN	Cd	wrk	pmt	Phon	At/Con	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

OR

ACTION											
Send	Note to be added	Send to	Change	Follow-	Close	Des					+
Let.	(or S/Code to apply)	worker	owner	up days	acct	Cd	QC	Cat			
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**ACTION** = THEN send a letter, note the account, send to a worker , change owner, follow up days, close account, adds description, or several other actions

# Understanding Smart Codes (SC) And Making Them Work For You

---

- Ask yourself the following questions:
  - What processes can I automate?
  - How can I avoid human error?
  - How to insure the correct actions happen at the correct time?
  - How can I maintain standards and consistency?
  - How do I enforce compliance?
  - How do I work accounts intelligently?
  - How do I keep from over OR under-working accounts?

# How Can You Apply a Smart Code

---

- Can be applied to an account manually by a user
- Can be applied by the system behind the scenes
- A Smart code can apply a smart code

- Call Residence Phone – No Answer
  - Selection Criteria* = If a call (attempt) was made to the home number **AND** there is no answer
  - Action* = **THEN** automatically notate the and move to the next account
  
- Debtor Dispute
  - Selection Criteria* = If the balance is >100 OR If the balance is <100
  - Action* = **THEN** >100 send to a manager OR <100 close account





# Call Residence Phone – No Answer Smart Code

**SELECTION CRITERIA** = If an account meets certain conditions then . . .

SELECTION CRITERIA													
POE	--Days--		Addr		Lett		SS	Ds	Not	No	Phon	#	Cd
YN	Wrk	pmt	YN	At/Con	ers	YN	Cd	wrk	pmt	YN	At/Con	At/Con	Cd

ACTION													
Send	Note to be added	Send to	Change	Follow-	Close	Des	+						
Let.	(or S/Code to apply)	worker	owner	up days	acct	Cd	QCat						
<input type="checkbox"/>	CALLED HOME NO ANSWER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**ACTION** = Add a note to the account.

# Debtor Dispute Smart Code

## SELECTION CRITERIA

POE	--Days--		Addr		Let		SS	Ds	Not	No	Phon	#	Cd
YN	Y	N	Y	N	ers	YN	Cd	wrk	pmt	YN	At/Con		

## ACTION

Send	Note to be added	Send to	Change	Follow-	Close	Des	+
Let.	(or S/Code to apply)	worker	owner	up days	acct	Cd	QCat
<input type="checkbox"/>	ACCT TRNS TO MANAGER	MNGR	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	ACCOUNT CLOSED	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	C	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Page Up/Down   
  F8-History   
  F11-Last screens   
 Use Bal. for Plcmt (Y)   
 Y Age code



# Allowing The System To Audit Accounts To Ensure Productivity – Account Crawler

## System Control menu 2 > Smart Code Series Option > Account Crawling Options

- ❑ The Account Crawler allows you to review your entire inventory of accounts and take actions on the accounts you select

Account Crawling options

Company name           QUANTRAX .7 BOX - COMPANY 99

	Apply Smart Code	Override
Payment within <input type="text" value="90"/> days	<input type="text" value="100"/>	<input type="text" value="ABCD"/>
<input type="text" value="120"/> days	<input type="text" value="102"/>	<input type="text" value="QWWE"/>
With check or credit card transactions pending	<input type="text" value="101"/>	<input type="text"/>
With promise or payment arrangement	<input type="text" value="102"/>	<input type="text"/>
Positive contact within <input type="text" value="110"/> days	<input type="text" value="103"/>	<input type="text"/>
<input type="text" value="160"/> days	<input type="text" value="104"/>	<input type="text" value="105"/>
RPC within <input type="text" value="110"/> days	<input type="text" value="001"/>	<input type="text"/>
<input type="text" value="160"/> days	<input type="text" value="001"/>	<input type="text" value="D3A1"/>
With phones (Home or work)	<input type="text" value="408"/>	<input type="text"/>
With cell phone on detail screen	<input type="text" value="001"/>	<input type="text"/>
Without phones (Home or work)	<input type="text" value="001"/>	<input type="text"/>
Client types to select (blank=ALL) <input type="text"/>		
Bypass if placed within <input type="text"/> days		Run between time <input type="text"/> and
Apply smart codes to primary (Y) <input type="text"/>		Add to smart code history (Y) <input type="text"/>
Days to wait at end of company <input type="text"/>		Run on (MTWTFSS) <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
<input type="button" value="ENTER-Update Information"/>	<input type="button" value="F7-Exit"/>	Next run date           9/26/11

# Allowing The System To Audit Accounts To Ensure Productivity – Account list for Audit



# Allowing The System To Audit Accounts To Ensure Productivity – Account Audit

## Management menu > Smart code/User audit options > Display Accounts For Audit > Run Account List For Audit

Account list for Audit

Sort 1-3 Primary

Client code  to  Client code is Group# (Y)  only(LYN)

Forwarded agency code  Client consolidation code

Balance range (\$)  to  Desc.Cd (I/O, Code)

Worked (999999=None)  -  H  R/M flag (Y,S,N=blank)

Last transaction date from  to  Att (YN#)  Con (YN#)

Follow-up date  to  Legal (I/O, L/P)

Age from placement (days)  to  OR dates  to

Primary insurance

Secondary insurance

Owner code (O, Code)  POE (with \*)

Worker code (O, Code)  Client, owner or worker code must be entered.

Internal score  to

External score  to  Score type

Select states (I,O)

Payment arrangement (Y/N)  P/D checks (Y/N)  RPC-YN

Promise to pay (Y/N,b)  Close date range  to

Closes (Y-Include O=Only)  Close codes (Blank=ALL)

Cosigner (Y,N)  Phone (YXACHWN+Ocw)  Sec.Cls

Include if payment within  days

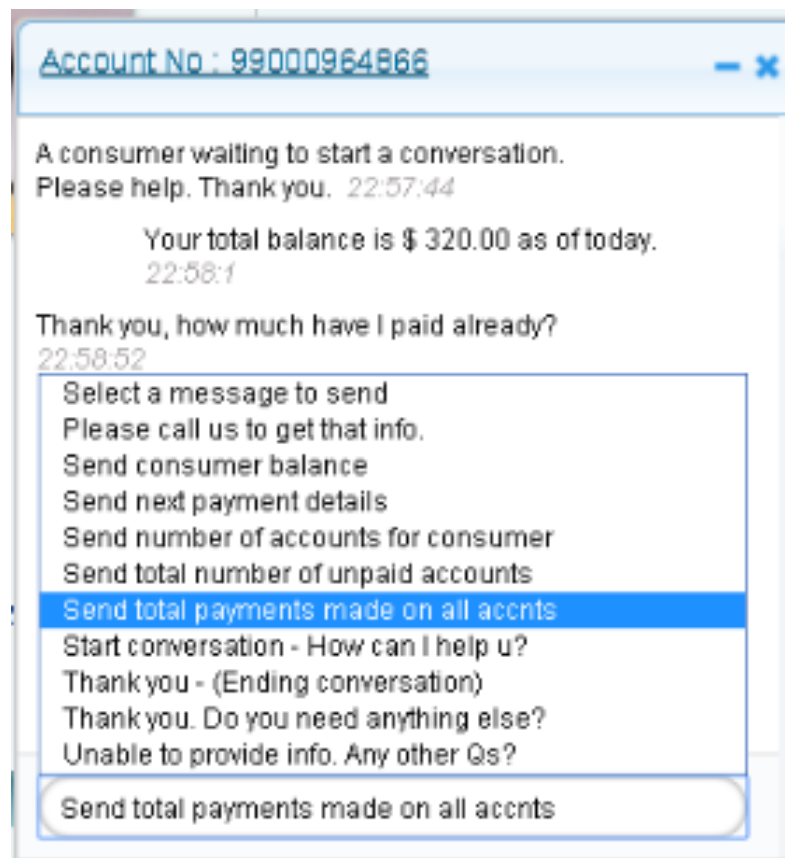
Omit if payment within  days

QCcat Code (I/O, Code)  ACat Code (I/O, Code)  Batch

99 QUANTRAX .7 BOX - COMPANY 99

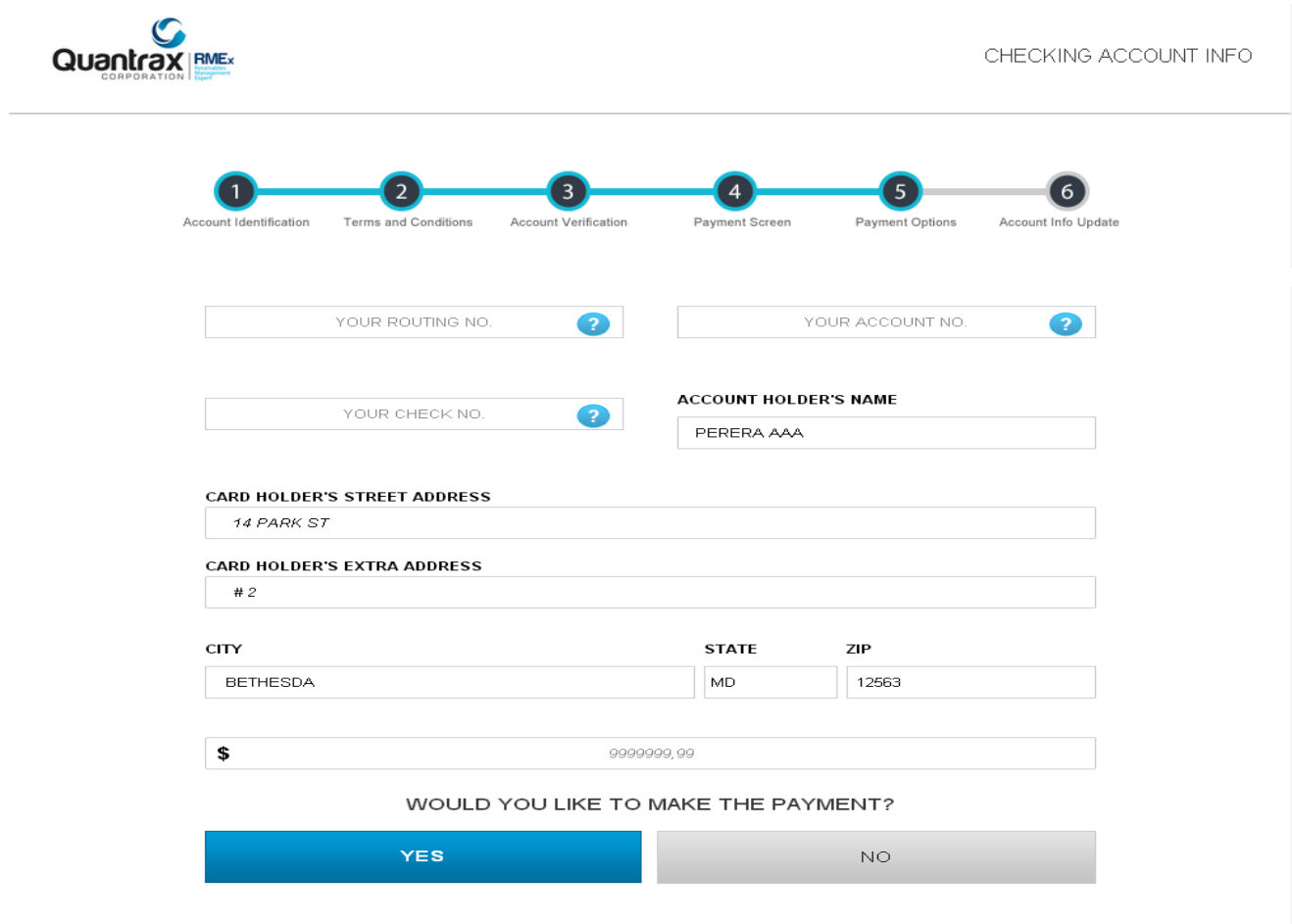
# Communicating With Consumers In Unconventional Ways – Text Messaging

- ❑ RME<sub>x</sub> has created a texting platform for agent to communicate with the consumer using text messaging.
- ❑ We authenticate consumers using last four digits of the SSN, first three letters of the last name and any Phone number or DOB



# Communicating With Consumers In Unconventional Ways – Mobil Payment Portal

- ❑ RMEx Mobile Payment Portal allows your consumers to make payments through RMEx using their I-Pad, Smartphone or PC



Quantrax RMEx CORPORATION

CHECKING ACCOUNT INFO

1 Account Identification 2 Terms and Conditions 3 Account Verification 4 Payment Screen 5 Payment Options 6 Account Info Update

YOUR ROUTING NO. ?

YOUR ACCOUNT NO. ?

YOUR CHECK NO. ?

ACCOUNT HOLDER'S NAME  
PERERA AAA

CARD HOLDER'S STREET ADDRESS  
14 PARK ST

CARD HOLDER'S EXTRA ADDRESS  
# 2

CITY STATE ZIP  
BETHESDA MD 12563

\$ 999999,99

WOULD YOU LIKE TO MAKE THE PAYMENT?

YES NO



# Communicating With Consumers In Unconventional Ways - Email

---

- Emails can be sent to consumer with permission
- Cut down on letter cost

## Exercises – Contacting Consumers

---

**In your system, use COMPANY 99**

1. Add a phone number to the Account detail screen, cell phone field. Check the **Other phone number** screen, how is the number appearing?
2. Now remove the same number from the **Account detail screen**. Check the **Other phone number** screen, what has changed?
3. Try to add the same number to the **Account detail screen**? Is the resulting behavior what you would expect?
4. In the **Other phone number** screen, change a “good” number to a “bad” number.
5. Set up 3 QCats to be used with Queue consolidations:
  - a. 910 - dialer campaign 1
  - b. 911 - dialer campaign 2
  - c. 912 - dialer campaign 3

### In your system, use **COMPANY 99**

6. Set up a multiple user consolidation rules (Nightly processing) to create a queue for the *UserID HOUS*. This consolidation will be used to create a campaign for the following:
  - a. Dialer campaign 1
  - b. Hot accounts
  - c. AM time frame
  - d. Wednesday and Friday
  
7. Select the accounts from *UserID DEFT*, *Home phone* only processing type then:
  - a. Omit *Description codes* for bankruptcy chapter 7 and 13
  - b. Omit any account that has a phone number other than a home number
  
8. Set up the RPC campaign system controls.
  
9. Set up the RPC campaign.
  
10. Run the RPC simulation.



## Exercises – Contacting Consumers (continued)

In your system, use **COMPANY 99**

11. Set up separate Smart codes for each of the following criteria (use 700-705):
  - a. 700-Close an account bankrupt
  - b. 701-Put an account in QCat 910
  - c. 702-A RPC positive contact SC, check that the linked balance is over \$500.00 and change the collector to the house collector
  - d. 703-An attempt SC that checks to see if the account has been worked within the last 30 days and if not, send the 02 letter
  - e. 704-A contact SC with the consumer's attorney, who is no longer representing the consumer, and you want the collector to call the consumer tomorrow.
  - f. 705-A other SC to be used with **Events** to return an account to the collector
  
12. Set up an **Event** and use SC 705 that a Manager can use to return an account to a collector that they do not want closed.
  
13. Set up a **Smart code series (SCS)** to apply SC 701 in 15 days; setup for the following:
  - a. You do not want it to present in account processing
  - b. You do want the SCS to stop the series if the account is closed or if a payment is made

## Exercises – Contacting Consumers (continued)

---

In your system, use **COMPANY 99**

14. Set up the **Account crawler** to apply SC 705 to any account that:
  - a. Has a payment in the past
  - b. Has not had a payment in the last 35 days
  - c. Has not been worked within the last 10 days

# RMEx Management Training: Contacting Consumers

Thank you!