



Events Model – Getting started with the Events Model

- The Events Model consists of Main Events, Sub Events and the Smart Codes that the Events Model uses
- The Events model will be installed in Company 98, so you will need to do some prep work:
- You must have the GUI product installed
- Company 98 must be created on your system
- Access Events system control from System control menu (3)
- Check your current Events and Smart Code system controls for Company 98 to make sure you are willing to have them replaced with the Model
- NOTE: If you have issues with replacing the above information in Company 98, DO NOT proceed. Contact Quantrax

Event system control - First level

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

Opt	Event Code	Description	Expand	Smart code	Dyn. Sc
<input type="checkbox"/>	01	Attempt	Y	100	
<input type="checkbox"/>	02	Answering machine		100	
<input type="checkbox"/>	03	Contact	Y	100	
<input type="checkbox"/>	04	RPC	Y	100	
<input type="checkbox"/>	05	Promise/Payment		100	
<input type="checkbox"/>	06	Dispute/Attorney/BK/Deceased		100	
<input type="checkbox"/>	07	Legal request		100	
<input type="checkbox"/>	08	Skip tracing		100	
<input type="checkbox"/>	09	Written correspondence	Y	100	
<input type="checkbox"/>	10	Client interaction	Y	100	
<input type="checkbox"/>	11	Manager talk off	Y	100	

Bottom

F7-Exit



Events – This feature is used to insure standardized documentation for all accounts

- You must download the file named EVENTMODEL from the Quantrax FTP site
- Install the file to SCFIX
- From a command line type in CALL COM98RMCL
- The Events model is now installed in Company 98 on your system

Event system control - First level

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

Opt	Event Code	Description	Expand	Smart code	Dyn. Sc
<input type="checkbox"/>	01	Attempt	Y	100	
<input type="checkbox"/>	02	Answering machine		100	
<input type="checkbox"/>	03	Contact	Y	100	
<input type="checkbox"/>	04	RPC	Y	100	
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<input type="checkbox"/>	06	Dispute/Attorney/BK/Deceased		100	
<input type="checkbox"/>	07	Legal request		100	
<input type="checkbox"/>	08	Skip tracing		100	
<input type="checkbox"/>	09	Written correspondence	Y	100	
<input type="checkbox"/>	10	Client interaction	Y	100	
<input type="checkbox"/>	11	Manager talk off	Y	100	

Bottom

F7-Exit



Events – This feature is used to insure standardized documentation for all accounts

- You need to review the Events and Smart Codes in Company 98 and make any changes needed
- NOTE: To review Smart Codes, go to the Smart Code system controls and hit F3-Search. This will list all the Smart Codes used in the Events Model
- Considerations for changes:
 - Using Smart Codes you may already have set up instead of the Smart Codes created by Quantrax
 - Changing the note verbiage
 - Adding Dynamic Scores
 - Creating specific processes unique to your office
 - Using any of the additional Main Events not utilized in the Events Model

Event system control - First level

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

Opt	Event Code	Description	Expand	Smart code	Dyn. Sc
<input type="checkbox"/>	01	Attempt	Y	100	
<input type="checkbox"/>	02	Answering machine		100	
<input type="checkbox"/>	03	Contact	Y	100	
<input type="checkbox"/>	04	RPC	Y	100	
<input type="checkbox"/>	05	Promise/Payment		100	
<input type="checkbox"/>	06	Dispute/Attorney/BK/Deceased		100	
<input type="checkbox"/>	07	Legal request		100	
<input type="checkbox"/>	08	Skip tracing		100	
<input type="checkbox"/>	09	Written correspondence	Y	100	
<input type="checkbox"/>	10	Client interaction	Y	100	
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Bottom

F7-Exit



Events – This feature is used to insure standardized documentation for all accounts

- Once you are happy with the Model, you can then copy the Events and/or Smart Codes to any production Company
- NOTE: To copy the Events, there is an option on the Events system control that will allow you to duplicate (copy) the Events from Company 98 to any Company of your choosing
NOTE: Make sure no Events exist in the Company you are copying to
- For the Smart Codes, you will need to copy them 1 at a time using the copy feature in the Smart Code system controls

Event system control - First level

Type options, Press Enter.
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<input type="checkbox"/>	01	Attempt	Y	100	
<input type="checkbox"/>	02	Answering machine		100	
<input type="checkbox"/>	03	Contact	Y	100	
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<input type="checkbox"/>	05	Promise/Payment		100	
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<input type="checkbox"/>	07	Legal request		100	
<input type="checkbox"/>	08	Skip tracing		100	
<input type="checkbox"/>	09	Written correspondence	Y	100	
<input type="checkbox"/>	10	Client interaction	Y	100	
<input type="checkbox"/>	11	Manager talk off	Y	100	

Bottom

F7-Exit



Events – This feature is used to insure standardized documentation for all accounts

- You must have GUI installed to use the Events feature
- Main Events are system defined
- Sub-events are user defined
- There are 11 Main Events
- Each Main Event allows up to 26 Sub-events per Main event
- Each Sub-event allows up to 26 Sub-events
- You can have up to 9 Sub-events levels
- You must assign a Smart Code to all Events

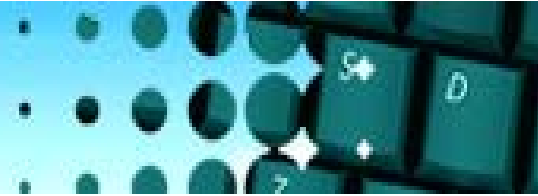
Event system control - First level

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

Opt	Event Code	Description	Expand	Smart code	Dyn. Sc
<input type="checkbox"/>	01	Attempt	Y	100	
<input type="checkbox"/>	02	Answering machine		100	
<input type="checkbox"/>	03	Contact	Y	100	
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<input type="checkbox"/>	07	Legal request		100	
<input type="checkbox"/>	08	Skip tracing		100	
<input type="checkbox"/>	09	Written correspondence	Y	100	
<input type="checkbox"/>	10	Client interaction	Y	100	
<input type="checkbox"/>	11	Manager talk off	Y	100	

Bottom

F7-Exit



Events – This feature is used to insure standardized documentation for all accounts

Event Maintenance - First level

Event code 06

Description Dispute/Attorney/BK/Deceased

Smart code Do not apply if expandable(N)

Dynamic score

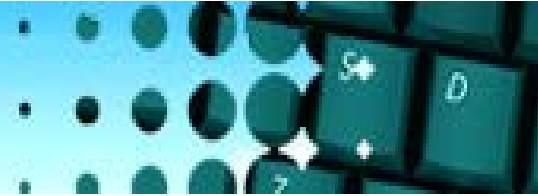
Notes

Do not display(N) Expand always (Y/1)

Notes Letter N Recall

Follow up date N

- Main Events features:
- You must assign a Smart Code
- NOTE: Even though a Smart Code is required, you have the option to “not” apply it if the Event is expandable
- You can apply a Dynamic Score (if it is setup)
- You can add standardized notes
- You can choose to “hide” or not display a specific Event
- You can choose to expand an Event to only one Sub-event level or all levels



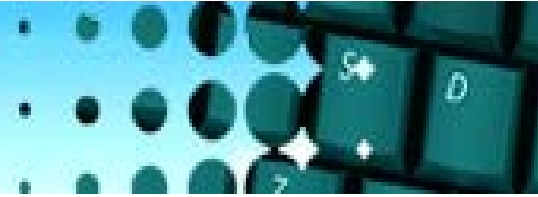
Events – This feature is used to insure standardized documentation for all accounts

- Sub-event features:
- You must assign a Smart Code
- NOTE: Even though a Smart Code is required, you have the option to “not” apply it if the Event is expandable
- You can apply a Dynamic Score
- You can add standardized notes
- You can choose to have the Sub-event return to the same Sub-event level after it has been updated

Event Maintenance - Sub levels

Main Event	Dispute/Attorney/BK/Deceased		
Level	1		
Sub-event path	A		
Sub-event description	<input style="width: 100%;" type="text"/>		
Smart code	<input type="checkbox"/>	Do not apply if expandable(N)	<input type="checkbox"/>
Dynamic score code	<input style="width: 100%;" type="text"/>		
Notes	<input style="width: 100%;" type="text"/>		
	<input style="width: 100%;" type="text"/>		
	<input style="width: 100%;" type="text"/>		
Return to the sub level(Y)	<input type="checkbox"/>		
Notes	Letter	Recall	Follow-up date

F7-Exit ENTER to Update



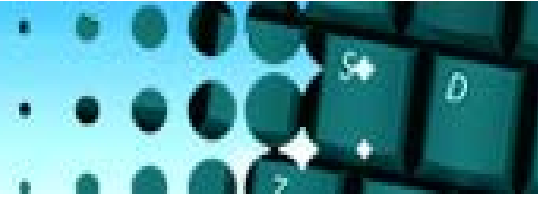
Events – This feature is used to insure standardized documentation for all accounts

- Event expanding rules features:
- Allows you to set up additional expansion rules based on whether an account is legal or non-legal
- Allows you to set up additional expansion rules based on up to 5 different linked balance ranges
- Additional Event expanding rules features can be found on the System Controls for the following:
 - Client Update
 - UserID
 - ACat
 - Description Code
 - Account Status

Event expanding rules

Set rule on	Expanding rule (ANb)		
Legal accounts	<input type="checkbox"/>		
Non-legal accounts	<input type="checkbox"/>		
Linked balance range,			
<input type="text"/>	to	<input type="text"/>	<input type="checkbox"/>
<input type="text"/>	to	<input type="text"/>	<input type="checkbox"/>
<input type="text"/>	to	<input type="text"/>	<input type="checkbox"/>
<input type="text"/>	to	<input type="text"/>	<input type="checkbox"/>
<input type="text"/>	to	<input type="text"/>	<input type="checkbox"/>

F7-Cancel
Enter-Add/Update



Events

– This feature is used to insure standardized documentation for all accounts

- This screen shot shows how the expansion field appears on the Additional System Controls

- NOTES: All of the expansion rules allow you to control Event expansion based on a specific account level circumstance. A=always expand, N=do not expand, blank=no rule applies for this system control

- When using expansion rules, the rules are considered at the Main Event level. Even if you have the Main Event field “Do not apply if Expandable (N)” set to “N”, the Smart Code will apply if any expansion rule is set up to NOT expand. This is to ensure all accounts get worked, so you want to make sure the Smart Code on the Main Event is set up as an attempt, contact, etc.

Expand events (ANb)