

Miss Call IVR Call Flow (7850978509)

Document Created on: March 28 2016
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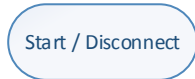
Version: 1.0

[IVR Callflow - RCOM Tele Verification Process]

Version History

Version No / Date	Change Initiated By	Update By	Summary of Change
1.00/Mar.28.2015	-	Salini Anish	Initial draft of the call flow

[IVR Callflow - RCOM Tele Verification Process]



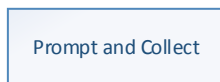
This shape represents the Start or End of the IVR Application



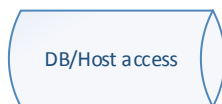
This shape represents speech announcements with out caller input



This shape represents any process that happens in the background



This shape represents the Menu option, the same shape also represents the collection of a string of digits (prompt and collect option).



This shape represents the host or database access.



This shape represents a condition on which a decision is made to chose a branch in the call flow. It can be based on the input provided by the caller or the result from some external processor (a database operation).



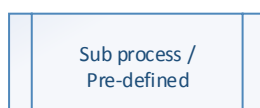
This shape is a page connector which means the continuation of the flow in the same page.



This shape is a page connector which means the continuation of the flow is in another page.



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This shape is used for a process that has already been defined elsewhere. This indicates that there is another flowchart available for this predefined process, and should reference that source for more information. Typically is used to simplify complex flowcharts by moving a large part of the flowchart to another flowchart.

[IVR Callflow - RCOM Tele Verification Process]



