Action Plan Rules

There are several methods to link to an Action Plan. Stages uses this Hierarchy to determine which action plan takes precedence.

Action Plan Rule type	Description
0 - Site Action Plan Variation with point list	Site Specific Action Plan Variations with a Point List will override everything else when the Point matches.
1 - Temporary Agency Rules: eff/exp date mandatory.	In the event that there are multiple temporary rules, the same filtering is used as in standard Agency AP Rules
2 - Action Plan Match on Device Configuration	The Match Point is determined in signal processing.
3 - Device Specific Action Plan	
4 - Site	Site AP Rules include an Event Code or a Service Type or Neither. Event Codes are more specific than Service Types.
5 - Agency	Agency AP Rules include a Service Type and Dispatch Type combination or a Service Type or a Dispatch Type. Service Type is more specific than Dispatch Type.
6 - Site Group	Site Group Matching is ordered by the Site Group Type Rule Order. The lower the Rule Order, the Higher the Specificity. If no matches are found in the Lowest Rule Order Site Group, the next Lowest Rule Order will be searched. Rollup Site Groups are included in the Rule Order results. If multiple layers of Rollups exist, the search will go up the layers until a match is found.Site Group AP Rules include an Event Code or a Service Type or Neither. Event Codes are more specific than Service Type. In addition, the Site Group AP Rules also include a Dispatch Type and Site Type Combination or a Dispatch Type or a Site Type or Neither. Dispatch Types are more specific than Site Types.

7 - DispatchType	Dispatch Type AP Rules match on the Event Code Setup table (with Dispatch Type) and in the Dispatch Type setup. Matches on the Event Code setup are more specific than on the Dispatch Type setup. Dispatch Type AP Rules with Site Type are more specific than without.
8 - Event Code	Event Code AP Rules without a Dispatch Type are less specific than Dispatch Type AP Rules. Event Code AP Rules with Site Type are more specific than without.