

Manitou Signal Processing

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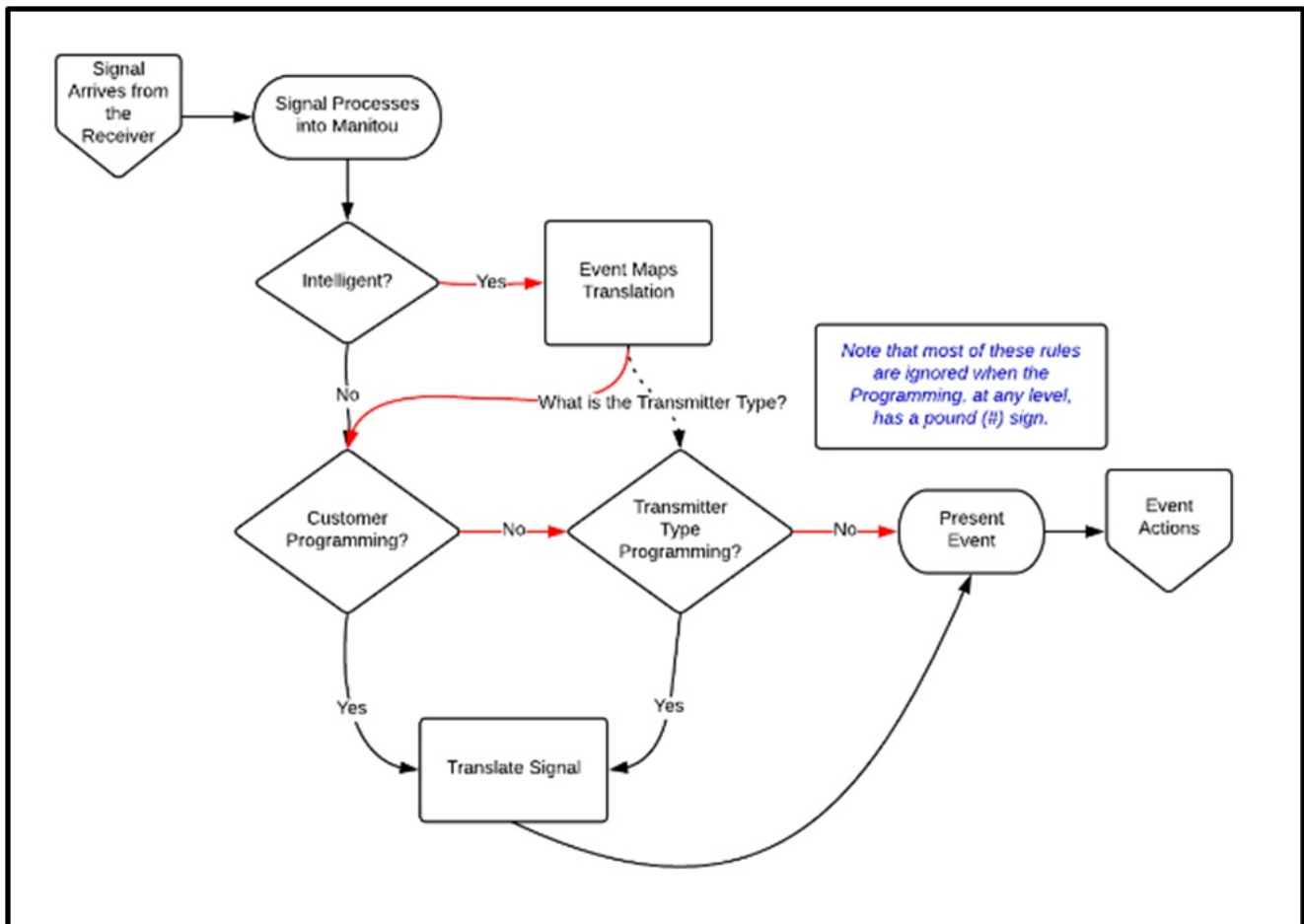
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How Signals are Processed in Manitou

This is a brief overview of how a signal generally translates through Manitou.



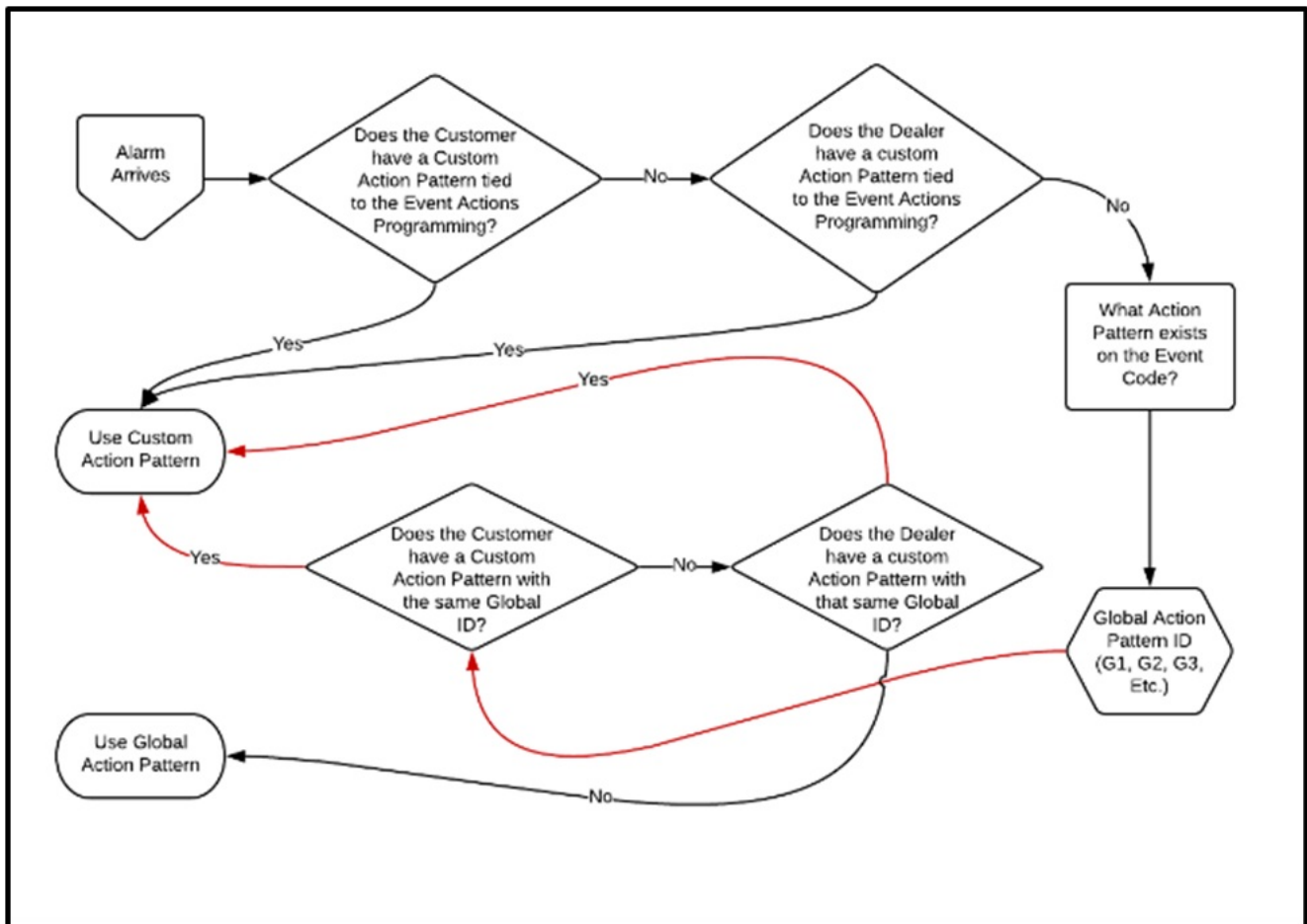
Any time a customer has # sign programming, the Signal Handler will read that as "STOP HERE, DO ONLY WHAT IS ON THIS LINE." They will have a bad experience if they use # sign programming on all their signals.

Many don't realize that the # sign programming from the conversion is simply to get them from their legacy system into Manitou and should not be the process they use moving forward.

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Event Actions Programming

Here is a brief flow of how Manitou determines which action pattern to use.

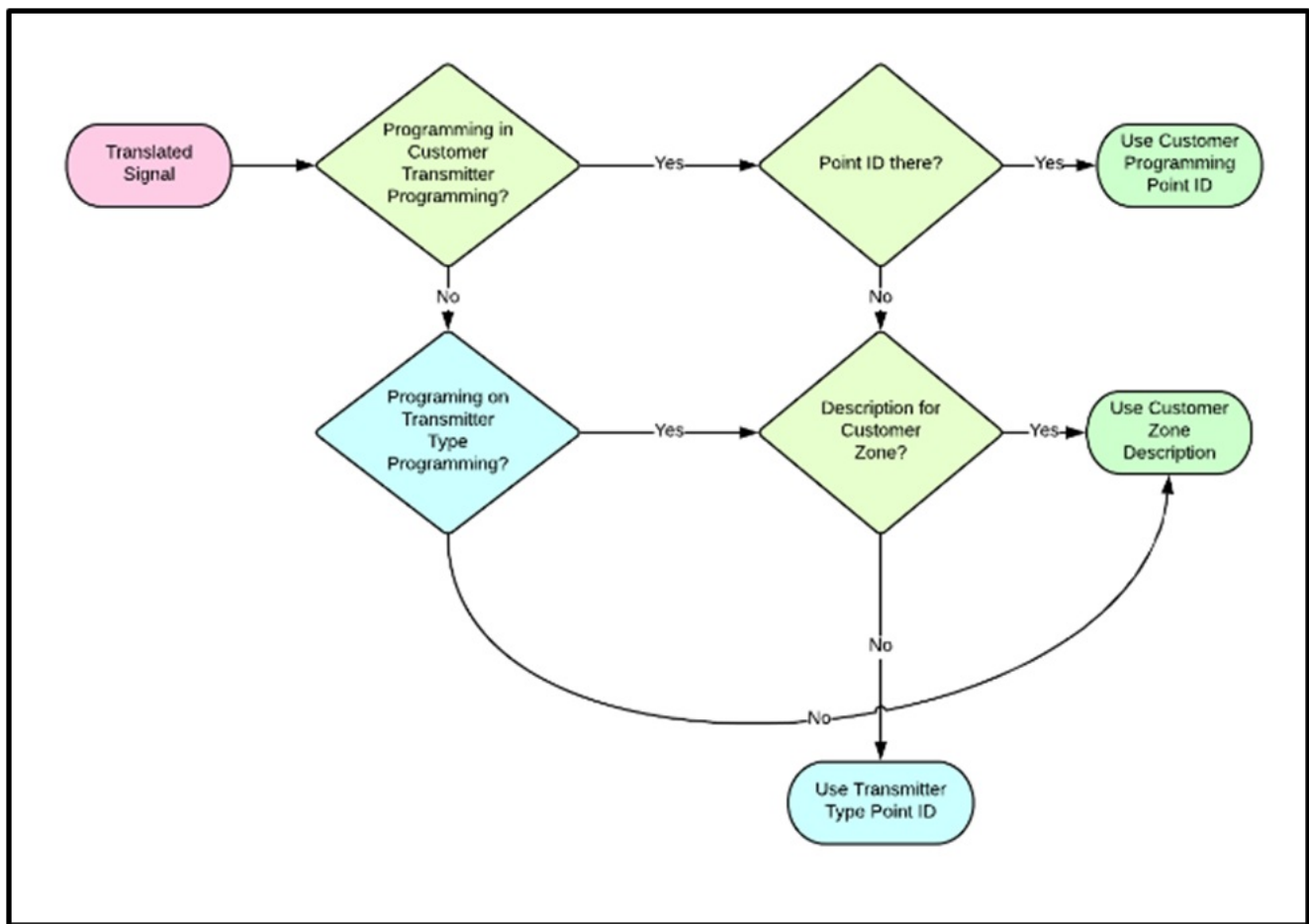


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Zone or Point ID

Here is a basic flow of how the Manitou Signal Handler determines if it should display the Zone Description or Programming Point ID.

Hint: the Zone wins when on the Customer unless there is a Point ID on the customer. To avoid this in non-zone-specific programming, remove the output zone in the Transmitter Type programming to eliminate the zone after the translation happens.



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