

4.8 Rule Action Models

A set of Rule Action Models for ShowAction and InsertAction are displayed below. The behavior of these particular actions is complex and depends on a large number of factors. The diagrams below provide a map of the logic followed by the application when executing these actions, and illustrates the different ways groups and items are treated depending on their characteristics (such as whether a referenced item is part of a repeating or non-repeating group).

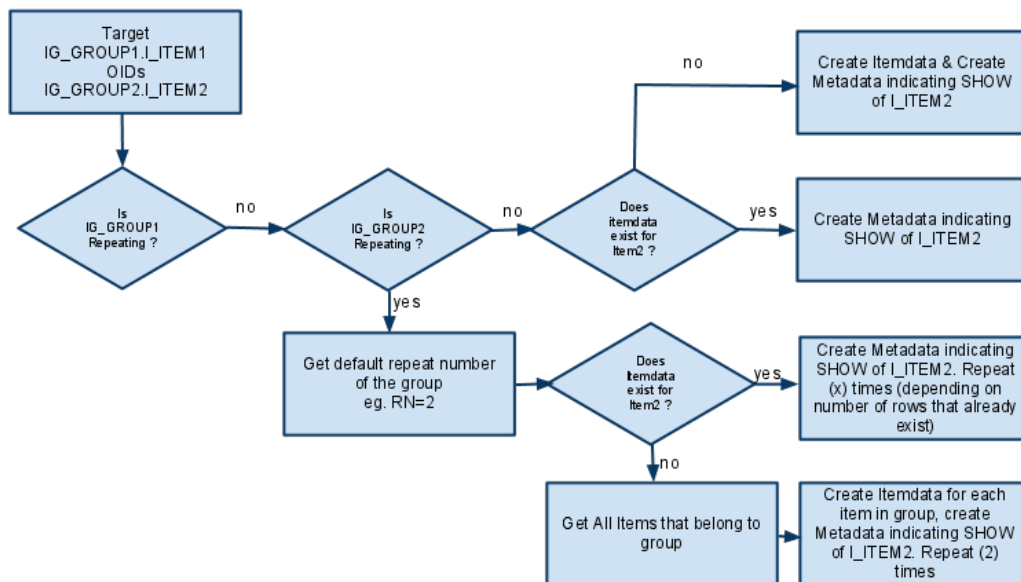
Approved for publication by Ben Baumann. Signed on 2014-03-24 8:43AM

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4.8.1 ShowAction Models

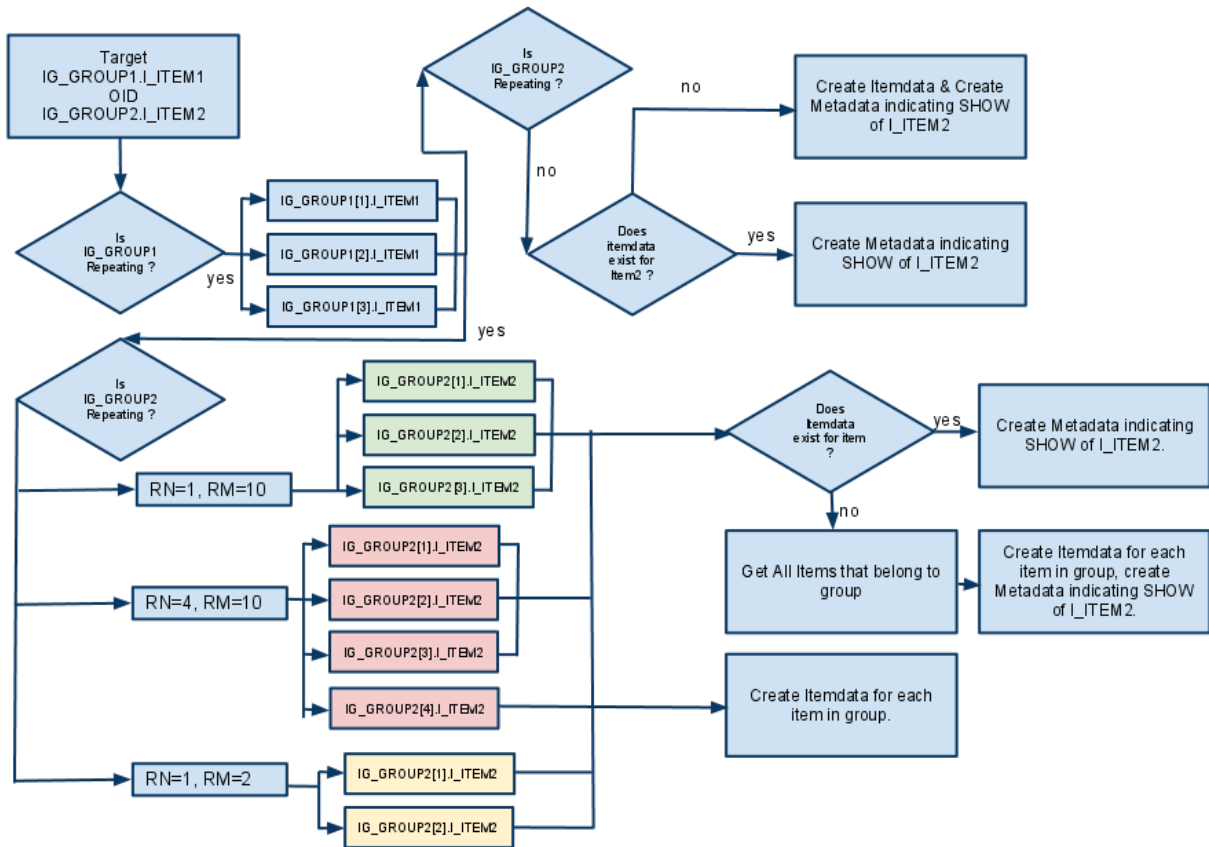
SHOW Action - A

IG_GROUP1 : Non Repeating Group
 IG_GROUP2 : Group
 I_ITEM1 : Item1
 I_ITEM2 : Item2



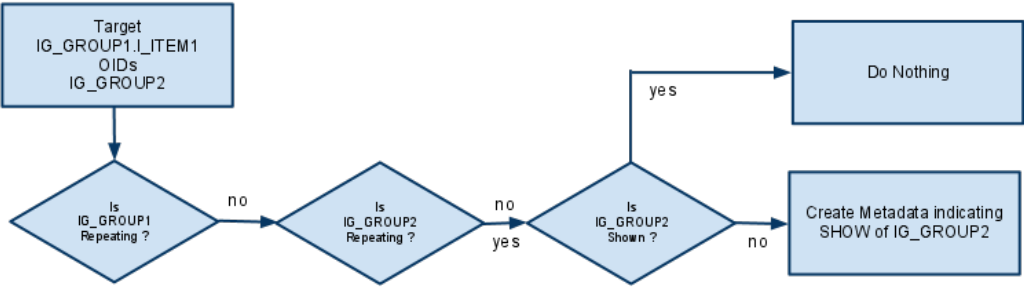
SHOW Action - B

IG_GROUP1[ALL]: Repeating Group
 IG_GROUP2 : Group
 I_ITEM1 : Item1
 I_ITEM2 : Item2



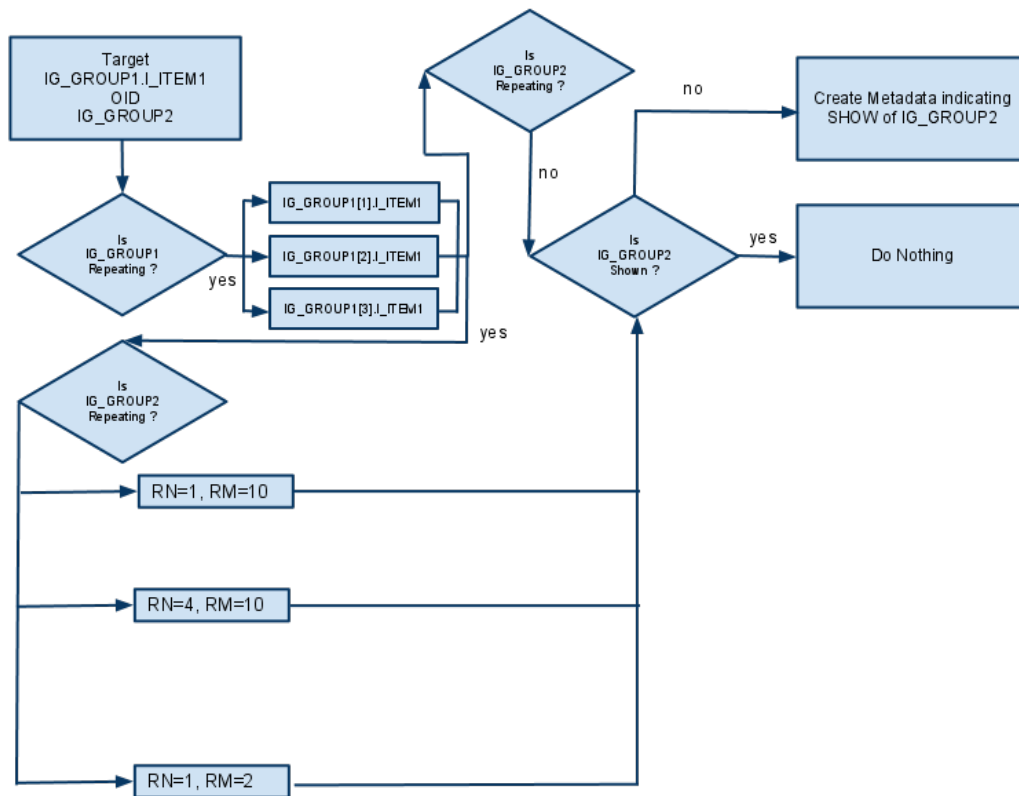
SHOW Action - C

IG_GROUP1 : Non Repeating Group
IG_GROUP2 : Group
I_ITEM1 : Item1
I_ITEM2 : Item2



SHOW Action - D

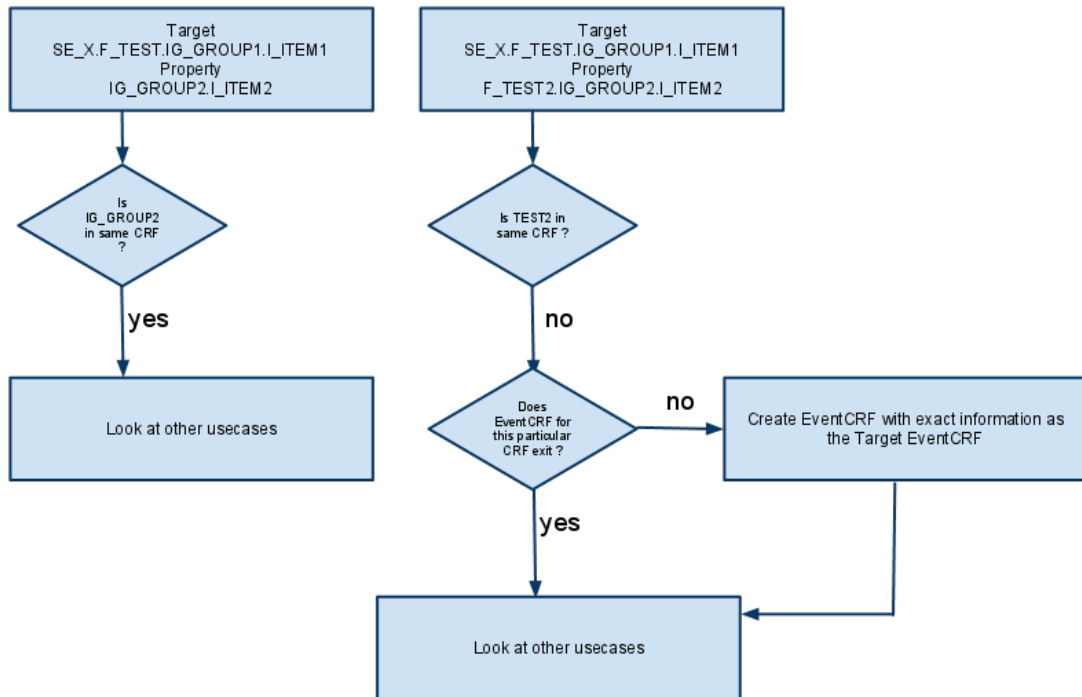
IG_GROUP1 : Repeating Group
 IG_GROUP2 : Group
 I_ITEM1 : Item1
 I_ITEM2 : Item2



4.8.2 InsertAction Models

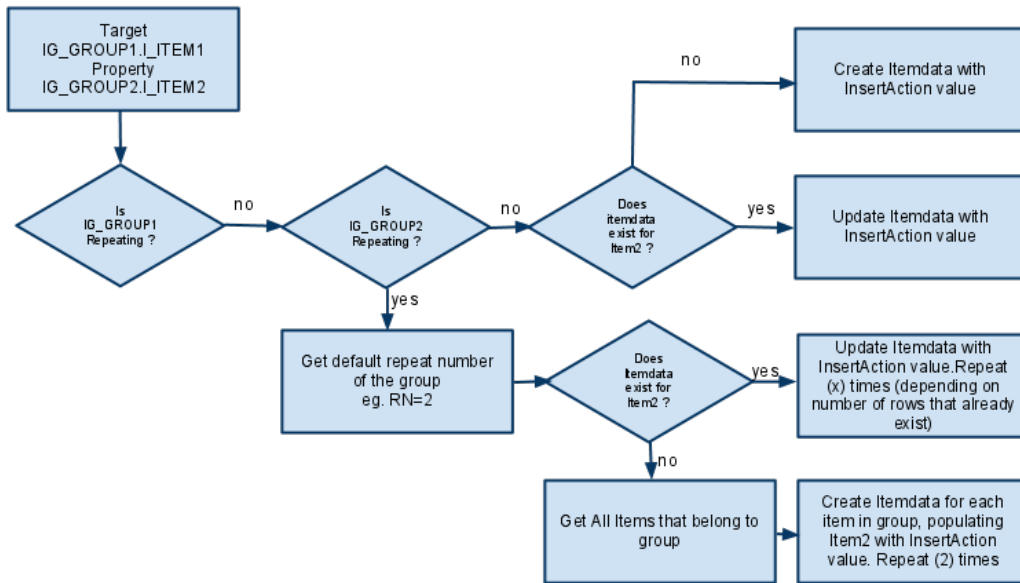
InsertAction - A1

IG_GROUP1 : Non Repeating Group
IG_GROUP2 : Group
I_ITEM1 : Item1
I_ITEM2 : Item2
RN : Repeat number
RM : Repeat max



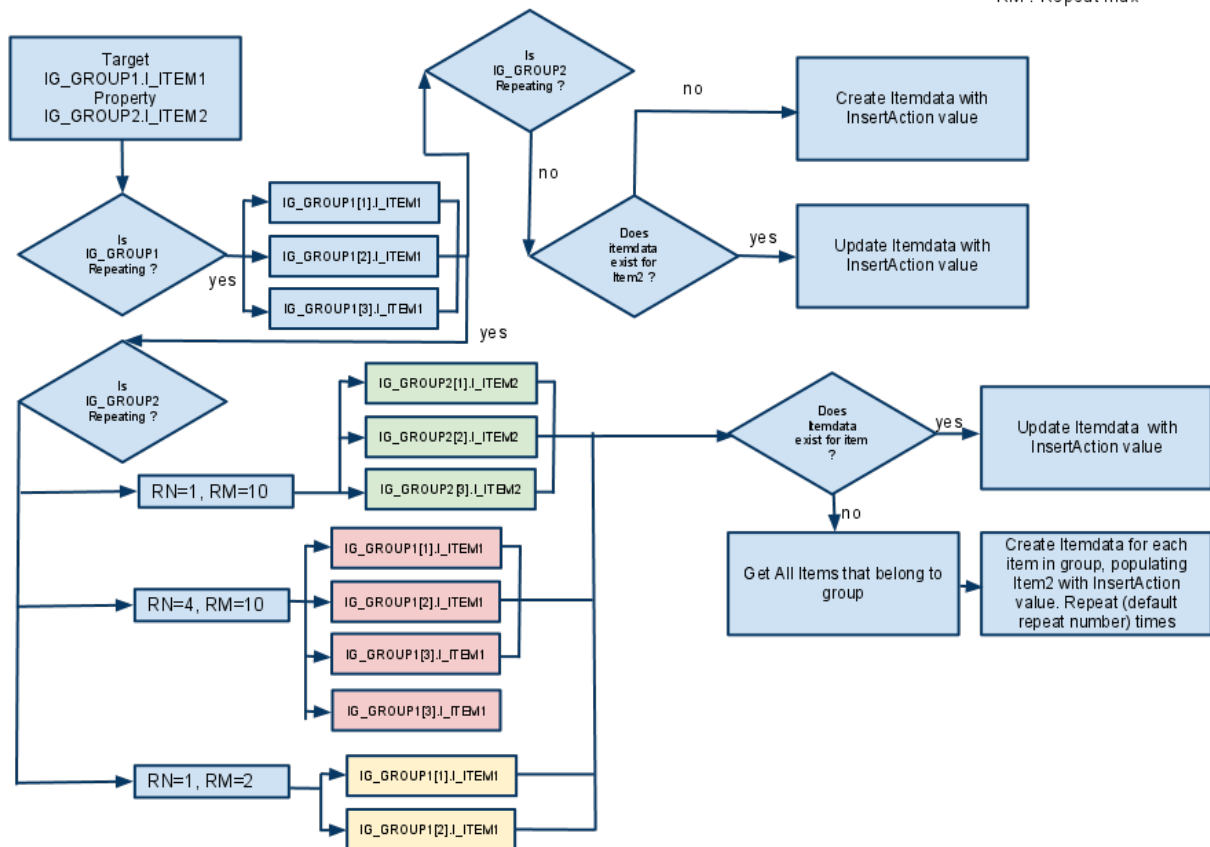
InsertAction - A2

IG_GROUP1 : Non Repeating Group
IG_GROUP2 : Group
I_ITEM1 : Item1
I_ITEM2 : Item2
RN : Repeat number
RM : Repeat max



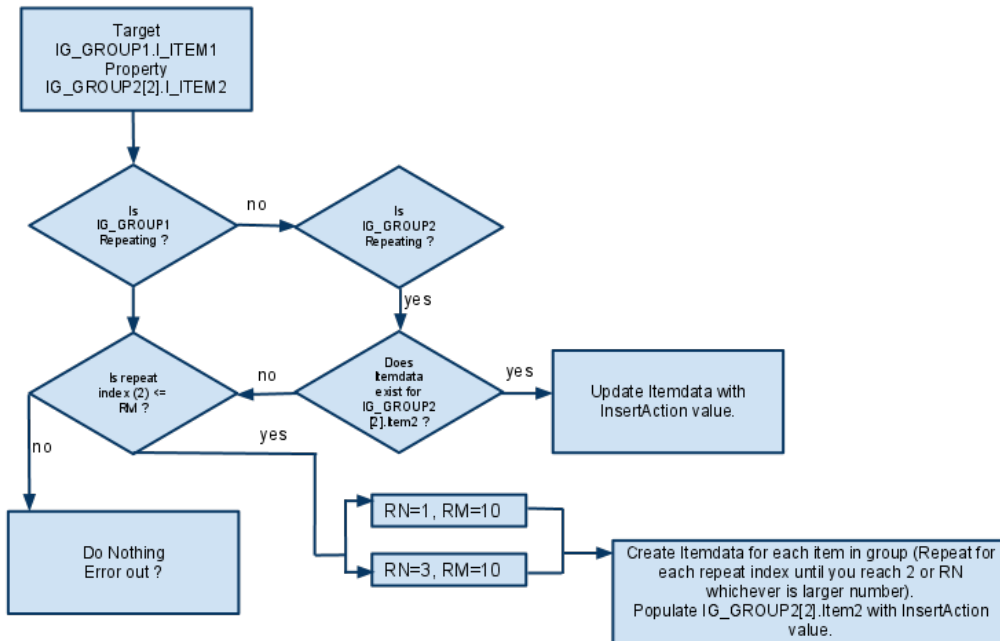
InsertAction - B

IG_GROUP1 : Repeating Group
 IG_GROUP2 : Group
 I_ITEM1 : Item1
 I_ITEM2 : Item2
 RN : Repeat number
 RM : Repeat max



InsertAction - C

IG_GROUP1 : Non Repeating Group
 IG_GROUP2 : Repeating Group
 I_ITEM1 : Item1
 I_ITEM2 : Item2
 RN : Repeat Number
 RM : Repeat Max



InsertAction - D

IG_GROUP1 : Repeating Group
 IG_GROUP2 : Group
 I_ITEM1 : Item1
 I_ITEM2 : Item2
 RN : Repeat number
 RM : Repeat max

