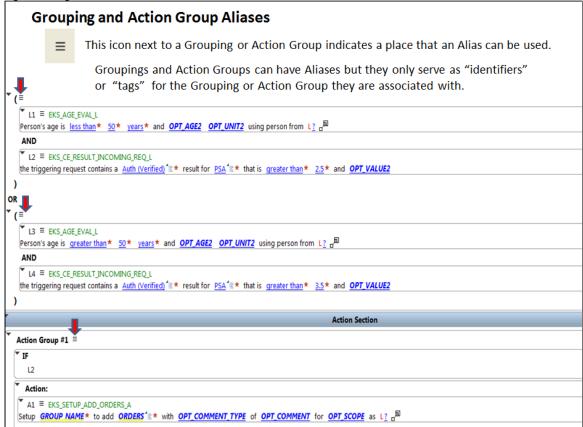
Overview

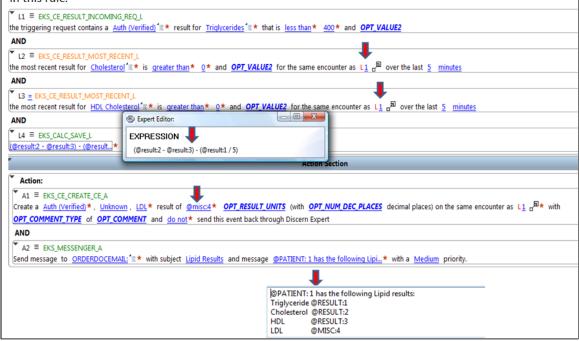
Assigning aliases to templates, groups and action groups provides a number of useless pieces of functionality. Naming these items gives them meaning beyond L1 or L2 - the user can easily see what their purpose is and therefore helps with troubleshooting. Another very useful reason to alias these items is to prevent logic breaking if the rule ever needs to be modified.



```
The rule with Grouping and Action Group Aliases.
      Clicking on the directional arrow next to the Alias allows
         you to collapse or expand the section. These sections are expanded.
 (PSA 2.5
   V L1 ≡ EKS_AGE_EVAL_L
   Person's age is less than * 50 * years * and OPT_AGE2 OPT_UNIT2 using person from L?
   L2 = EKS_CE_RESULT_INCOMING_REQ_L
   the triggering request contains a Auth (Verified) *= * result for PSA *= * that is greater than * 2.5 * and OPT_VALUE2
 ) End PSA 2.5
OR 🎩
 (PSA 3.5
   V L3 ≡ EKS_AGE_EVAL_L
   Person's age is greater than * 50 * years * and OPT_AGE2 OPT_UNIT2 using person from L? o
     L4 = EKS_CE_RESULT_INCOMING_REQ_L
   the triggering request contains a Auth (Verified) ** result for PSA ** that is greater than * 3.5 * and OPT_VALUE2
 ) End PSA 3.5
                                                                                        Action Section
  Action Group #1 Order Confirmation
 F IF L2
   ▼ A1 ≡ EKS_SETUP_ADD_ORDERS_A
   Setup GROUP NAME* to add ORDERS' * with OPT COMMENT TYPE of OPT COMMENT for OPT SCOPE as L2 all
   AND
   ▼ A2 ≡ EKS_CALL_ORDER_SERVER_A
    Here the sections are collapsed.
                                                                                                   Logic Section
PSA 2.5...)
(PSA 3.5...)
                                                                                                  Action Section
   Action Group #1 Order Confirmation ...
   Action Group #2 Email Dr. ...
```

Template Aliases

Templates can also have Aliases. Template Aliases are very useful. Here is a rule that uses substitution values to perform an LDL calculation, create the LDL result and format a message. The LDL calculation is (Cholesterol – HDL) – (Triglyceride/5). Notice the links and substitution values used in this rule.



Adding the EKS_STOP_LOGIC_L template to this rule "breaks" the substitution values as the numbers associated with the Logic templates change. All the substitution values in this rule would need to be re-keyed for this rule to be accurate.



This icon next to the template number indicates that an Alias can be used.

