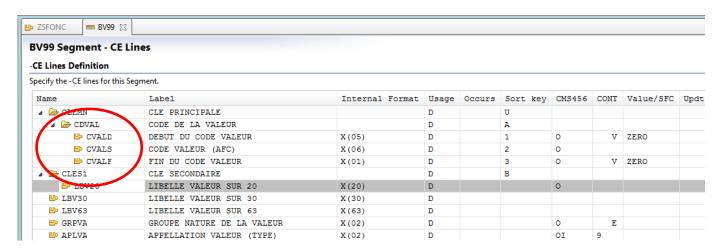
Super-references with Data Element.

In the Data Aggregate BV99 you can see the Data Element CDVAL as a group.

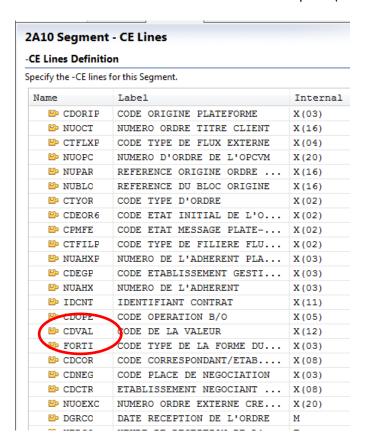
Under the group you have the description of CDVAL. CDVAL is a very important Data Element for us.

CDVAL is the securities code. Example CDVAL="FR000045074" for "Credit Agricole S.A."

In other way CDVAL is a 12 bytes data. From byte 1 to 5 it's CVALD From byte 6 to 11 it's CVALS On byte 12 it's CVALF



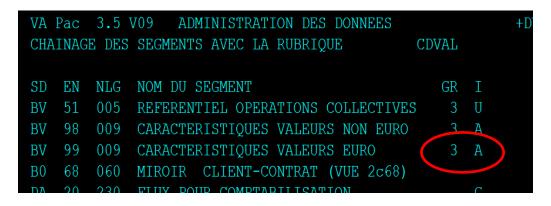
In our PACBASE database we can use this description (see above) or this one (see below):



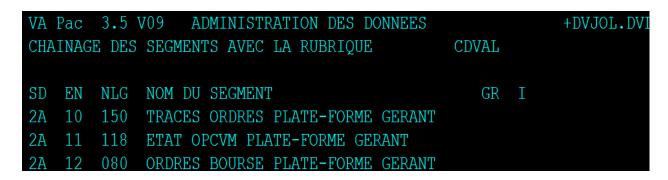
In PACBASE, if I want to know where CDVAL is used (in Data Aggregate for example) then I write:



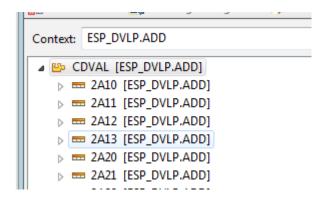
And in the result I can find:
In BV99 CDVAL is used as a group of 3 data element



And in 2A10 CDVAL is used as a data element.



Now in RPP if I ask for "super-references" of CDVAL I can find:



And a little further, there is not BV99 data aggregate.

▶ ■ B142 [ESP_UVLP.ADU]
 ▶ ■ BT43 [ESP_DVLP.ADD]
 ▶ ■ BT50 [ESP_DVLP.ADD]
 ▶ ■ BT52 [ESP_DVLP.ADD]
 ▶ ■ BT53 [ESP_DVLP.ADD]
 ▶ ■ BT54 [ESP_DVLP.ADD]
 ▶ ■ BV001I [ESP_DVLP.ADD]
 ▶ ■ BV007I [ESP_DVLP.ADD]
 ▶ □ CDVAL0 [ESP_DVLP.ADD]
 ▶ □ CDVAL1 [ESP_DVLP.ADD]
 ▶ □ CDVAL2 [ESP_DVLP.ADD]
 ▶ □ CDVAL3 [ESP_DVLP.ADD]
 ▶ □ CDVAL4 [ESP_DVLP.ADD]
 ▶ □ CDVAL5 [ESP_DVLP.ADD]
 ▶ □ CDVAL6 [ESP_DVLP.ADD]
 ▶ □ CDVAL6 [ESP_DVLP.ADD]
 ▶ □ CDVAL6 [ESP_DVLP.ADD]

How is it possible to achieve the same result in RPP?

It is harmful to have not the same result of an impact study between RPP and PACBASE.