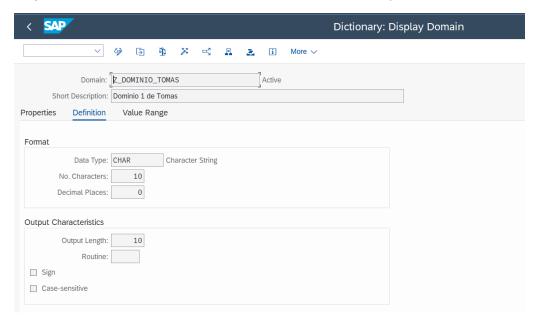
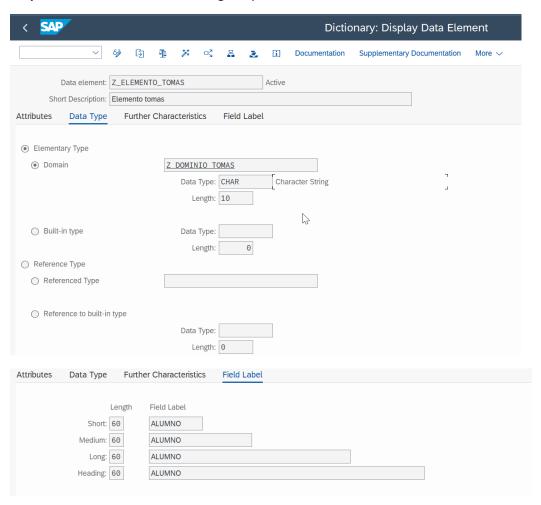
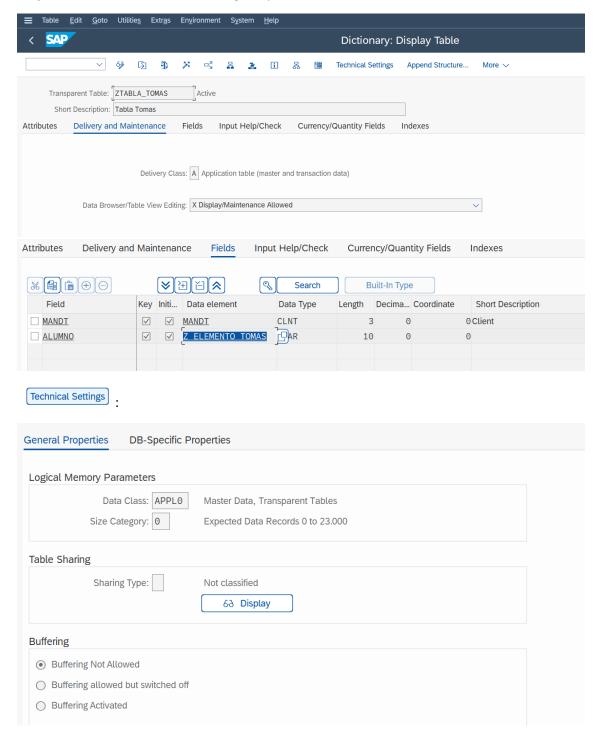
Step 1: Create a Domain for Student (translated as Alumno in Spanish)



Step 2: Create a Data element using the previous Domain



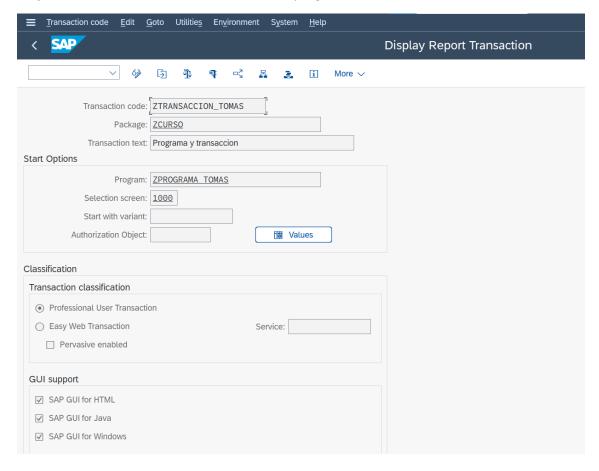
Step 3: Create a Database table using the previous Data element



Step 4: Create a program that allows the user to enter a new entry in the previous table

- The program is the one located outside this document

**Step 5**: Create a transaction that executes the program

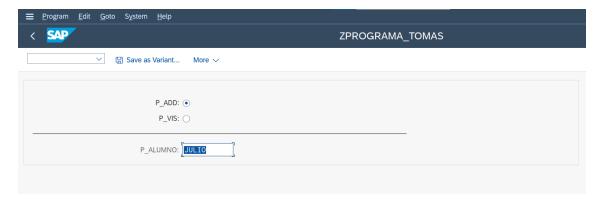


## **Executing the transaction**

When one enters the transaction, the program is executed, and the selection screen appears.



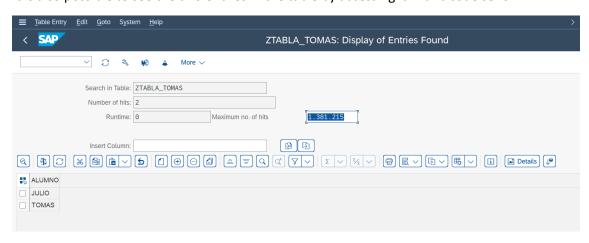
First, we can select the P\_ADD radio button to enter a new student (in the P\_ALUMNO field). In this example we previously introduced the student called TOMAS, pressed the button, and entered a second student called JULIO. We pressed Execute again.



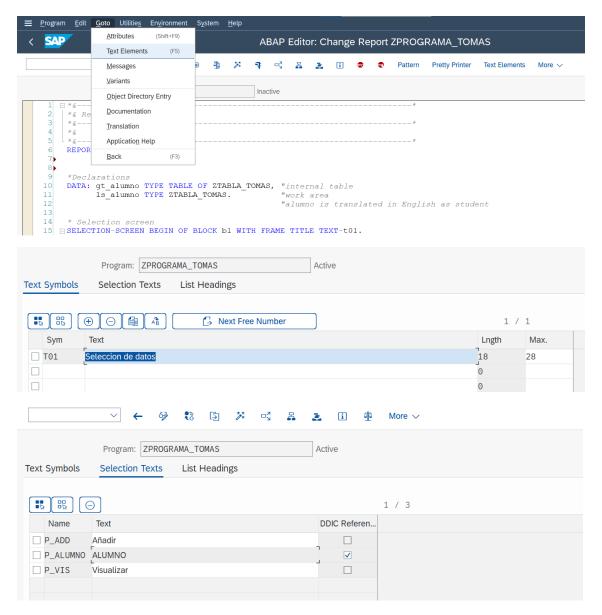
Next, one can select the P\_VIS button in order to visualize the two entries of our table:



It is also possible to see the two entries in the table by accessing it with t-code se16n:



## Additional notes about de program



P\_ALUMNO takes its description from the ALUMNO field at the Database table.