\*&---------------------------------------------------------------------\*

\*& Report zcds\_report14

\*&---------------------------------------------------------------------\*

\*&

\*&---------------------------------------------------------------------\*

REPORT zcds\_report14.

select from ZCDS\_DDL\_EX12 as c

fields carrid,

customid,

\\_b-email as email, "can use both syntax

c~\\_b-name as name, "can use both syntax

c~\\_b-CITY as city

into table @data(lt\_tab).

try.

cl\_salv\_table=>FACTORY(

EXPORTING

LIST\_DISPLAY = IF\_SALV\_C\_BOOL\_SAP=>FALSE " ALV Displayed in List Mode

\* R\_CONTAINER = " Abstract Container for GUI Controls

\* CONTAINER\_NAME =

IMPORTING

R\_SALV\_TABLE = data(lo\_alv) " Basis Class Simple ALV Tables

CHANGING

T\_TABLE = lt\_tab

).

CATCH CX\_SALV\_MSG. "

endtry.

lo\_alv->DISPLAY( ).

Now, let's do it whenever people program to see how we can consume export association in Open Square.

So for that purpose, you have to go to those celebrity court day programs.

So let's quickly give it name to this example of yesterday's report, 14 and description as participation

in opening scrilla.

Let's try to select query to read from DataSource Geroge, Syria's example, put it into table, I will

use and lend it to the coalition and good labor data.

I can.

They will be used to saying, OK, so let's take some footage from the Exelis detailing them between

the first world, they don't want to take this GHERARDI.

The second film that I want is custom already, not the Terfel that I want to take it from the Target

Association of Jersey.

This example will to consuming the film from Export Association.

You have to take backslash in the name of association, then component selector as Dasch and then the

name of that film.

So I want to use email.

So here you are to write ileus, I would write it as email.

Similarly, I want to use one more field, so just backslash the association name and then Funi name

and then you have to use Alias.

This is how we use participation in openness, good statements.

Now, I hope you understood how to use both expression and how to consume films from Export Association

in opening statement.

So if you want to do this in the building, you can use glass Silvy table.

And matter of factly.

OK, so here I will take instruction and she will be I will but interruptible here.

And then I will use the instance in me to call me to display.

So that's it.

Now let's activate it and run.

And here you will get the output, these two fillets are from as bootable and these two from our target

association that does nothing but is custom double.