XINFO – Programming Language z/OS - C

About this Presentation

This PowerPoint gives you a short overview about how to work with XINFO - C scanner.

At some slides this button can be used to jump to specific slides in this presentation.

e.g. jump to slide Agenda

Click on this symbol to jump to the overview slide

AGENDA

XINFO – Programming Language z/OS - C

- Displays
- General Info
- Includes
- System
- Functions
- Function Call
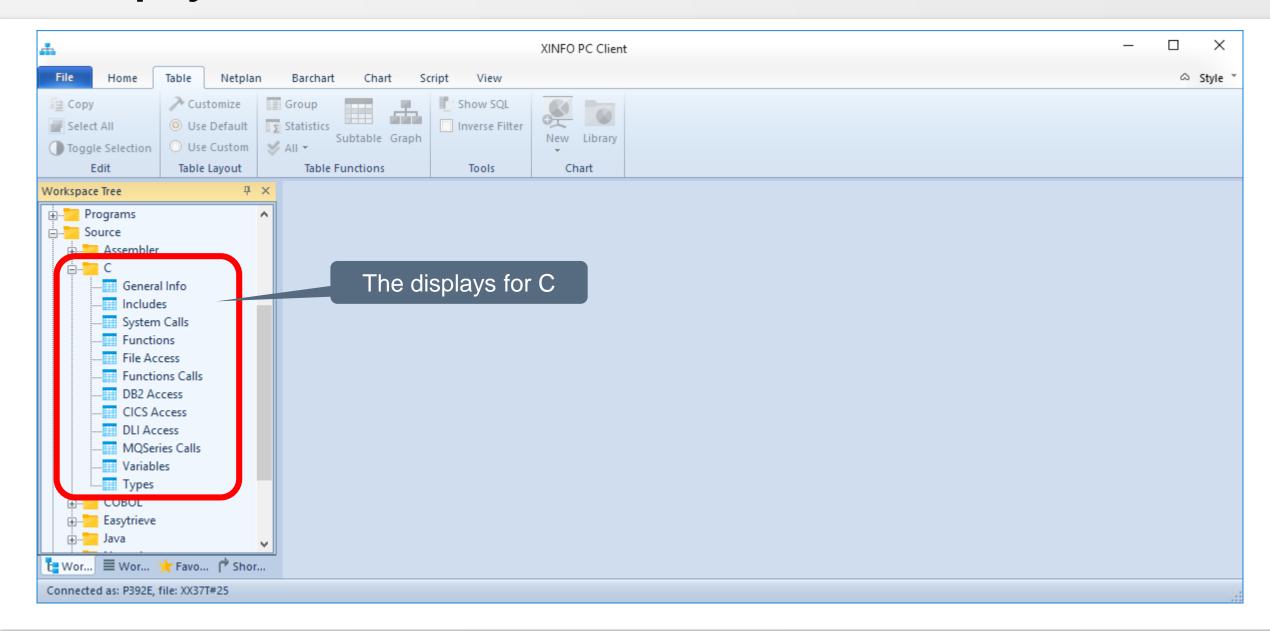- Files
- DB2 Access
- Variables
- Types

XINFO and C

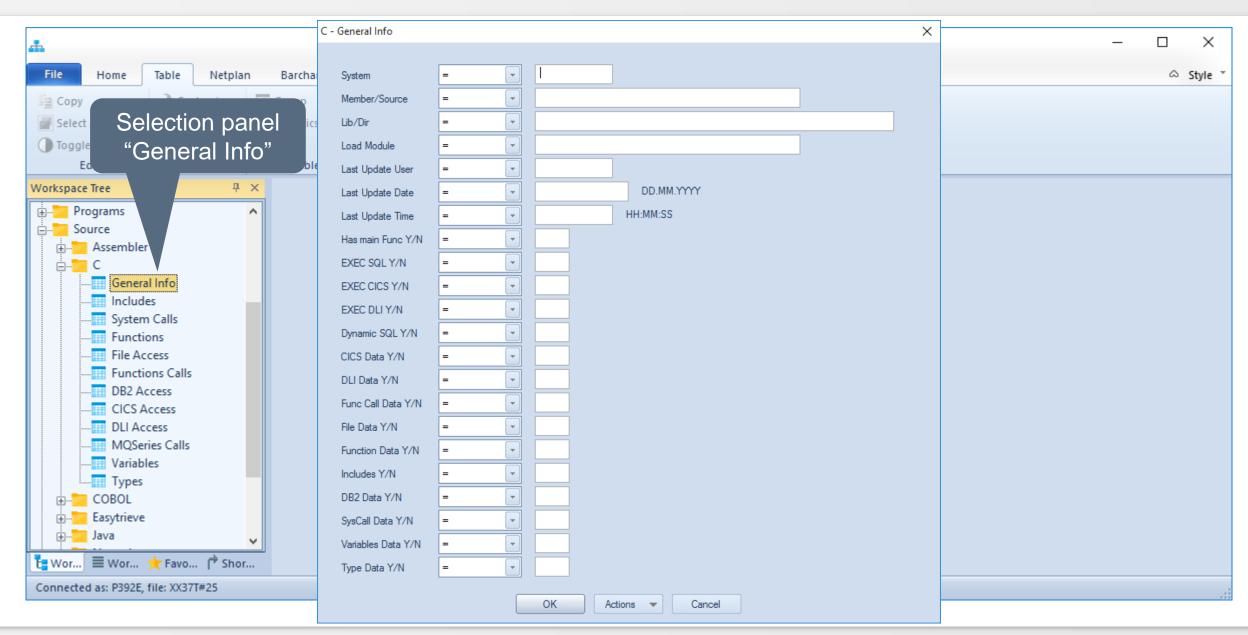The XINFO C scanner delivers following information:

- Which proprams are using which includes ?

- Which programs are using which functions ?

- Which programs are using a certain type ?

- Which programs are calling external programs ?

- Which programs are using which variables ?

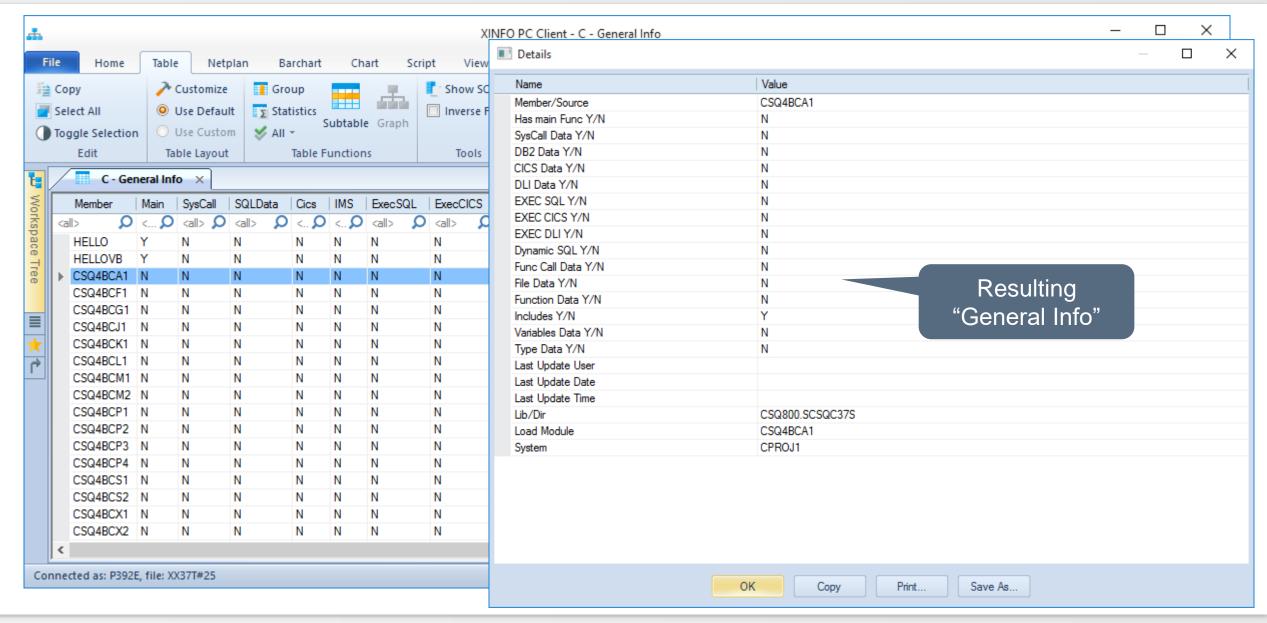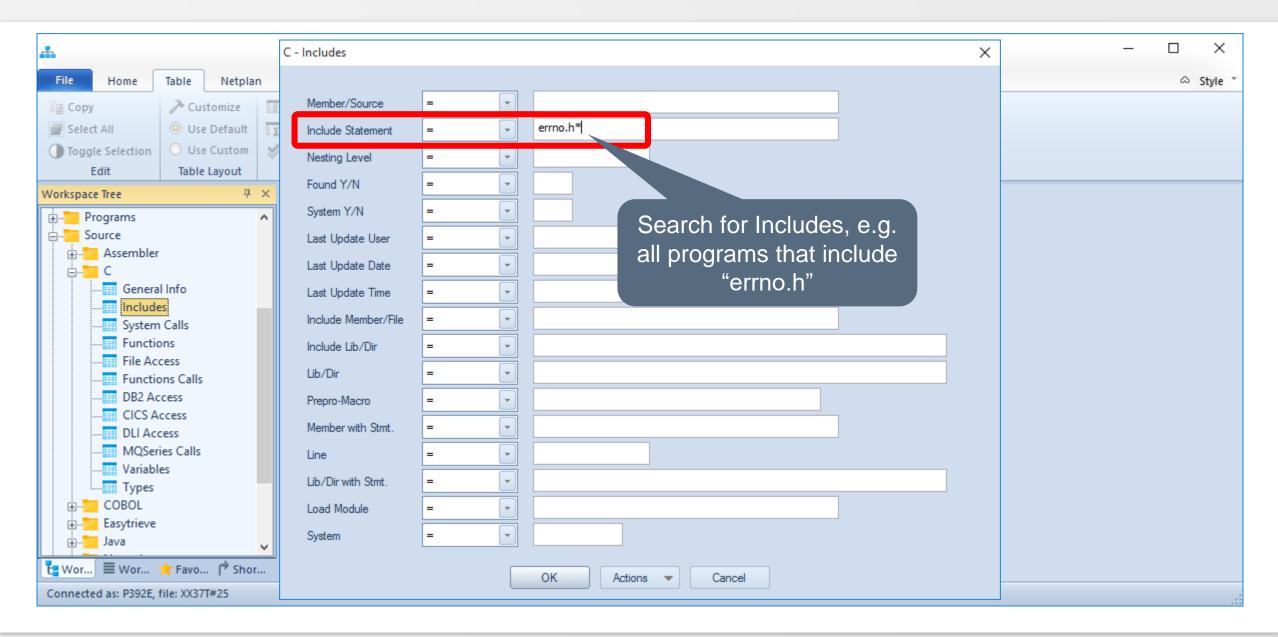- Which programs are deleting rows from a DB2 table ?

- ….

C - Displays

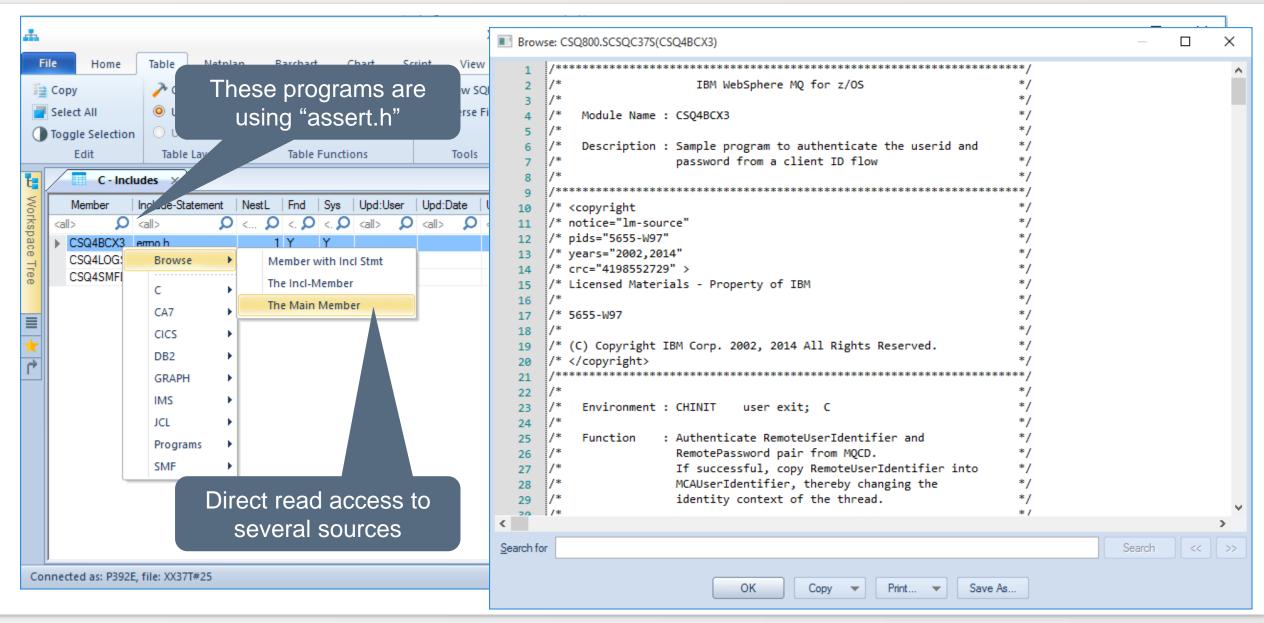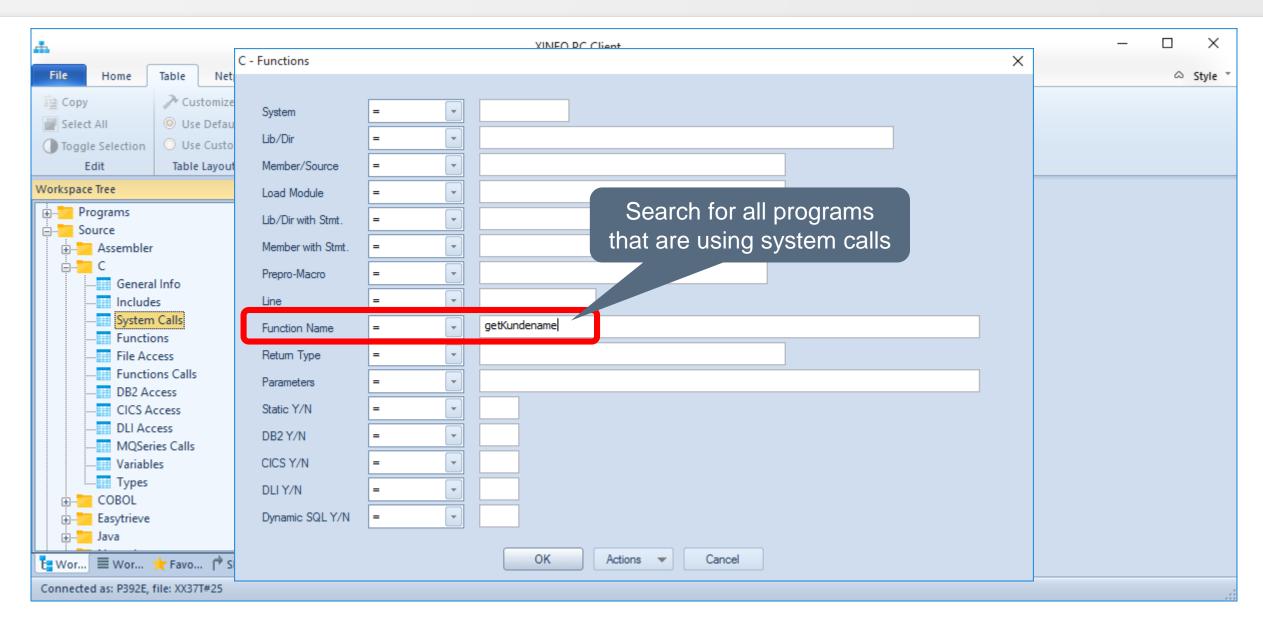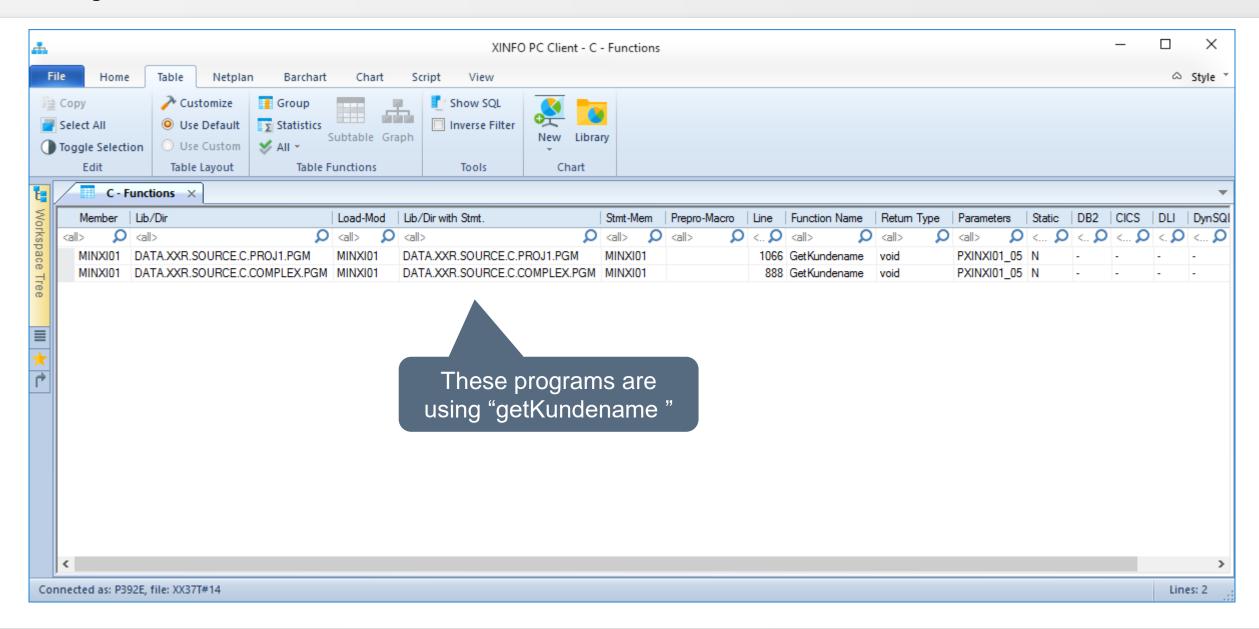The displays for C

C – General Info
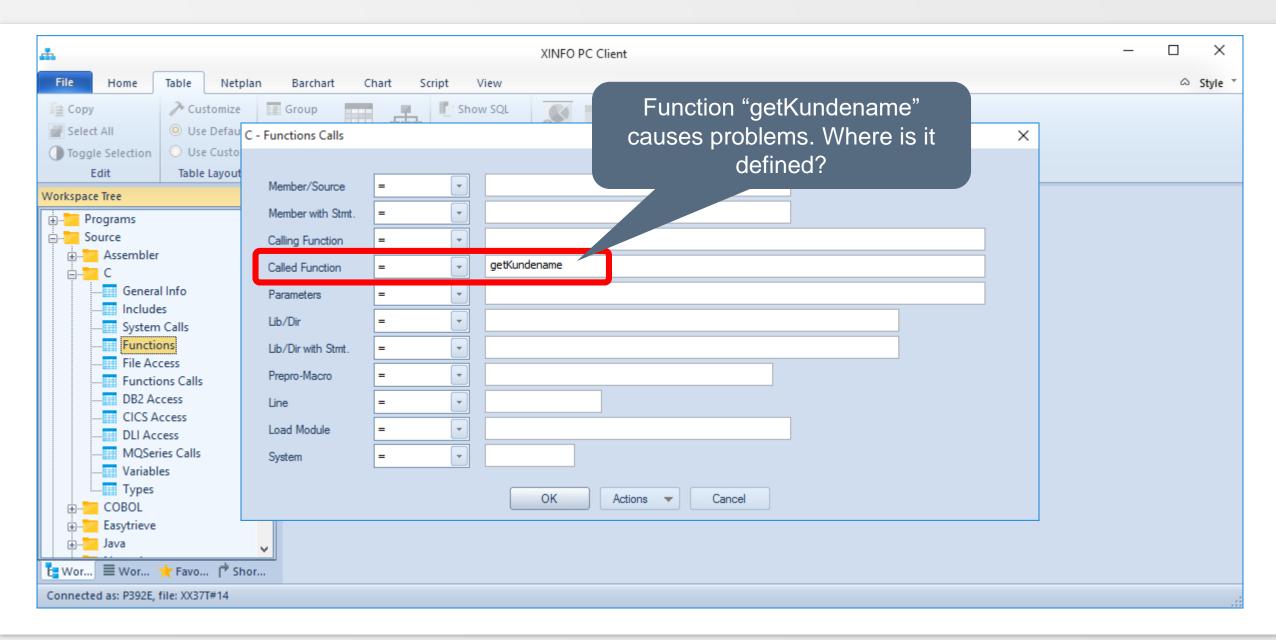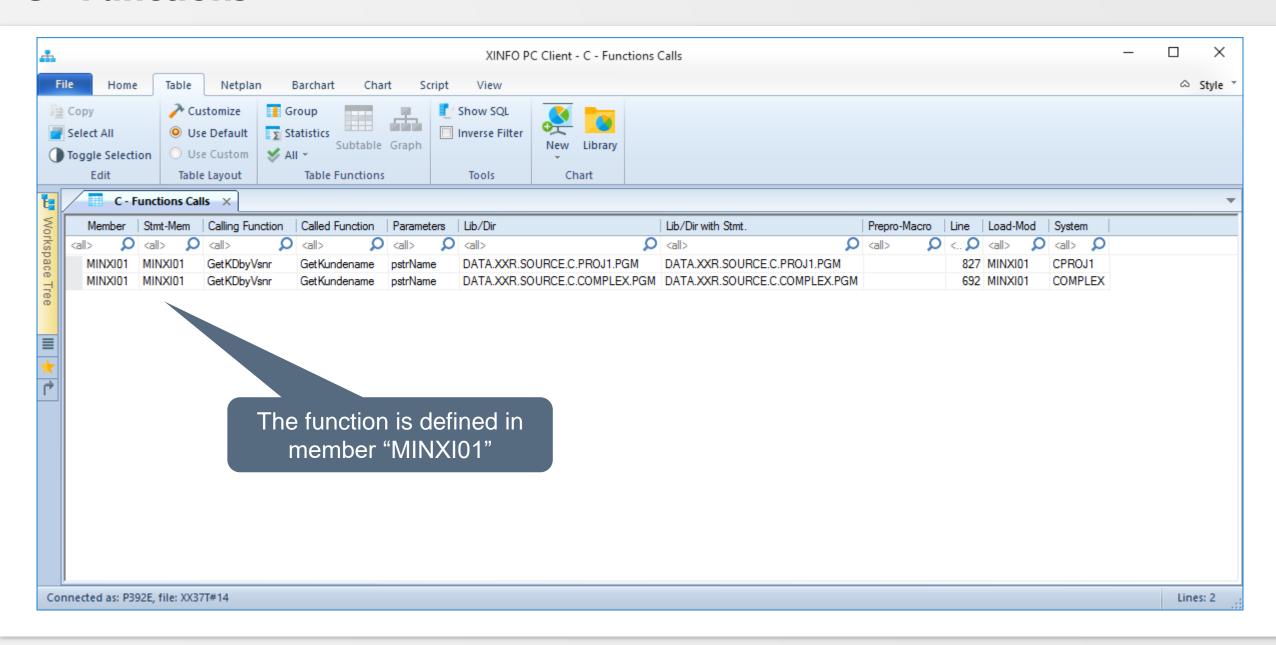
C – General Info

C - Includes

C - Includes

C - System

C - System

C - Functions

C - Functions

C – Function Call

And now you want to know which programs are using this function: "Called Function" gives you the answer:

C – Function Call

Ok, no problem: The function is only used in two members

C – Files

And now you want to know which programs are using this function: "Called Function" gives you the answer:

C - Files

These programs are writing to the console

C - Files

Use the "group" function to get the members (and not all lines)

C - Files

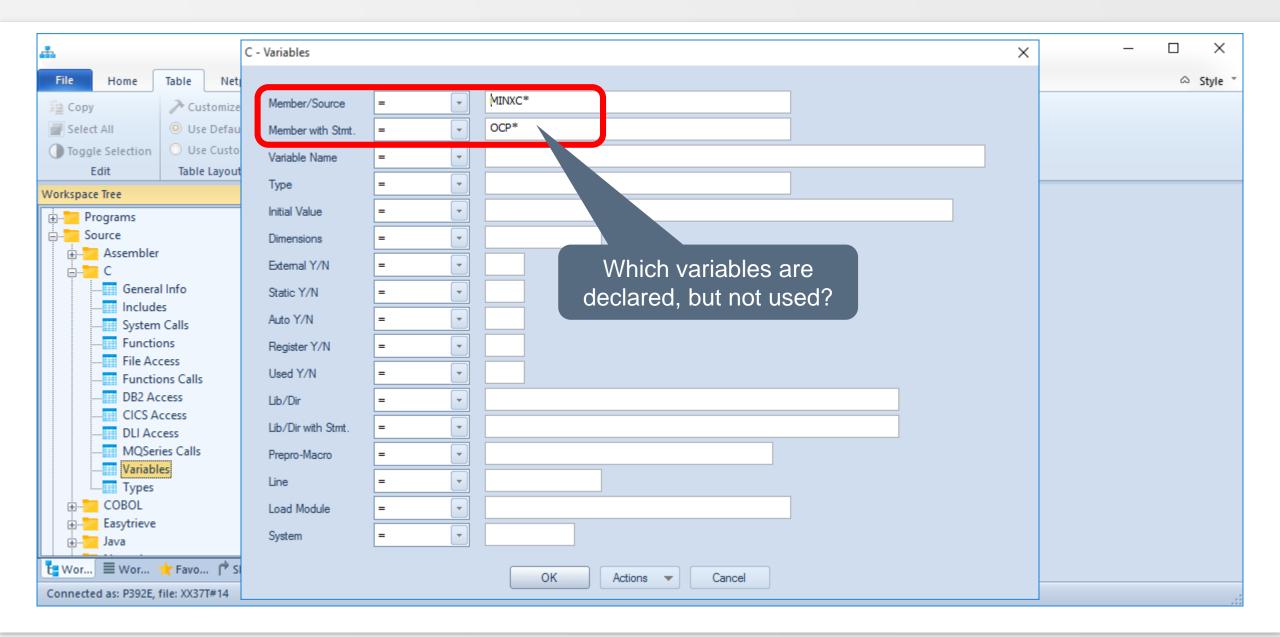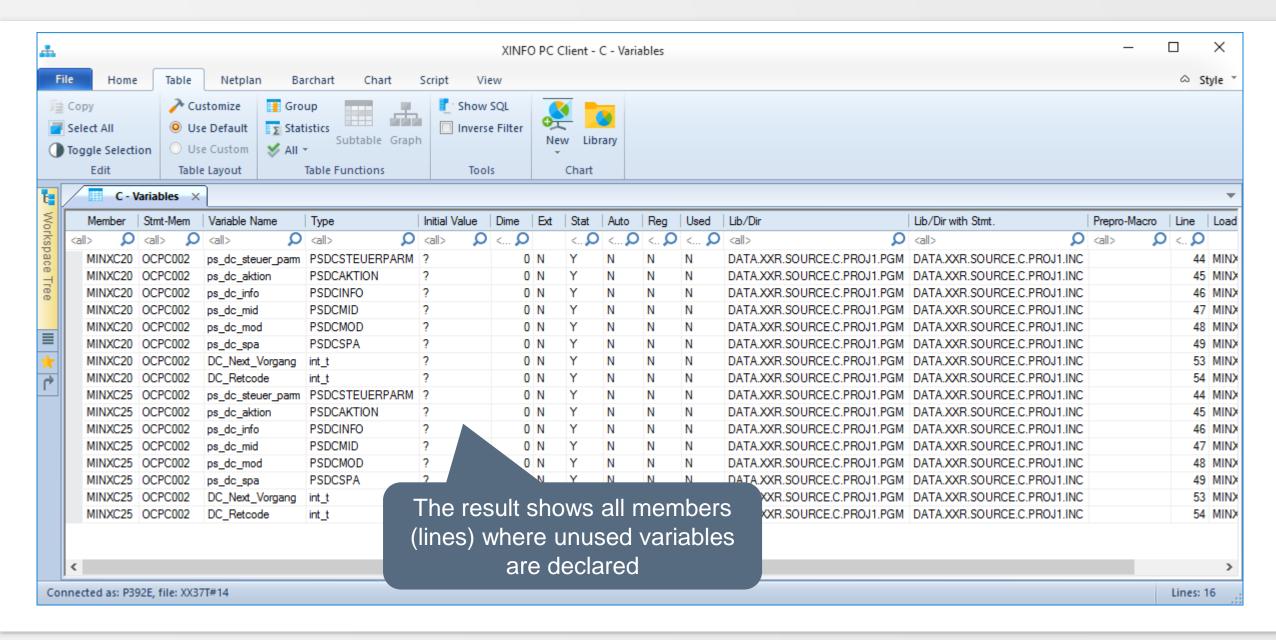All members where "stdout" is used, column Count shows you how often

C – DB2 Access

C – DB2 Access

C - Variables

C - Variables

The result shows all members (lines) where unused variables are declared

C - Types

C - Types

C - Types

C - Types

… here is a list of all members where streams are used
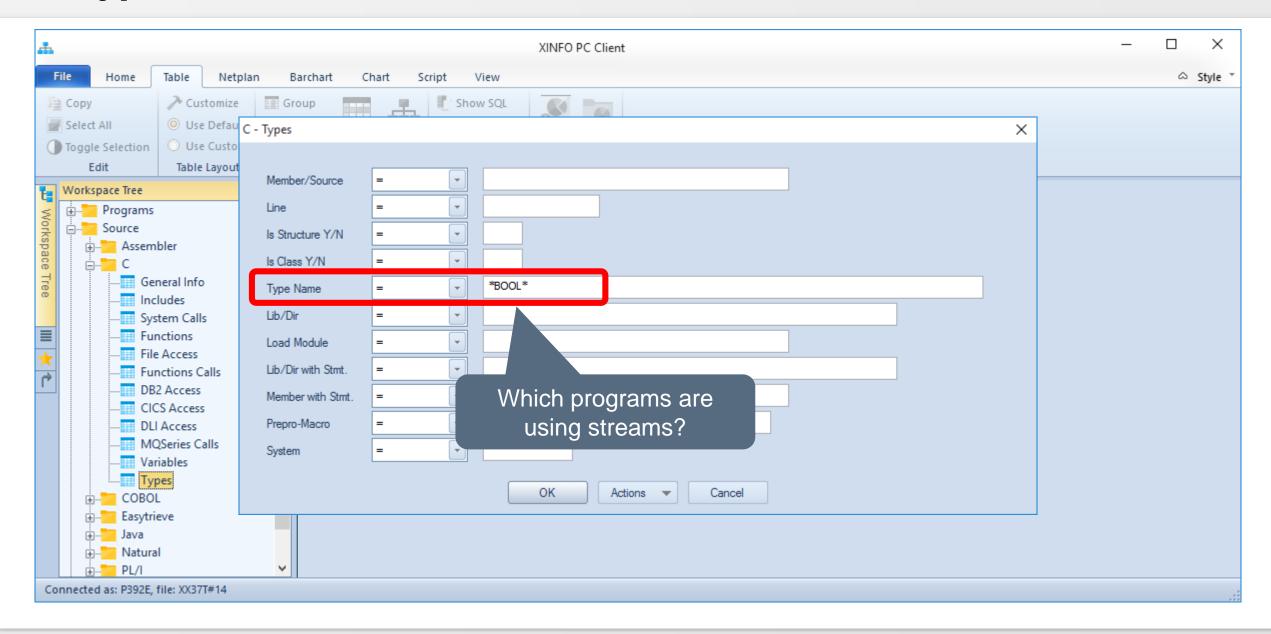
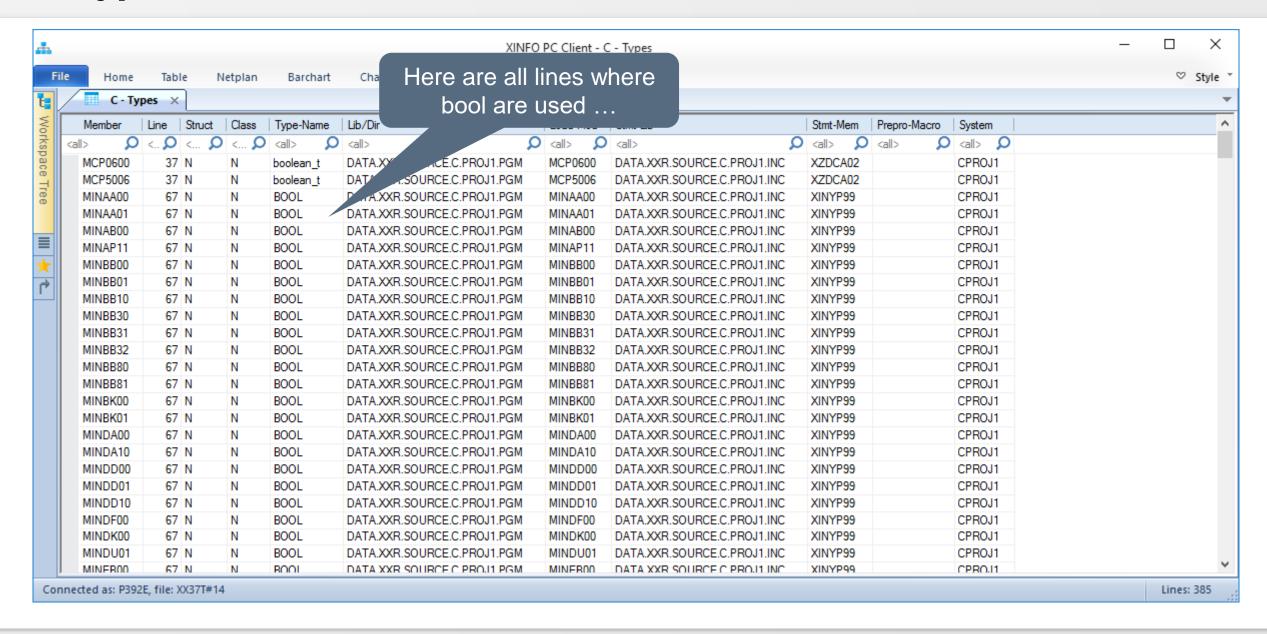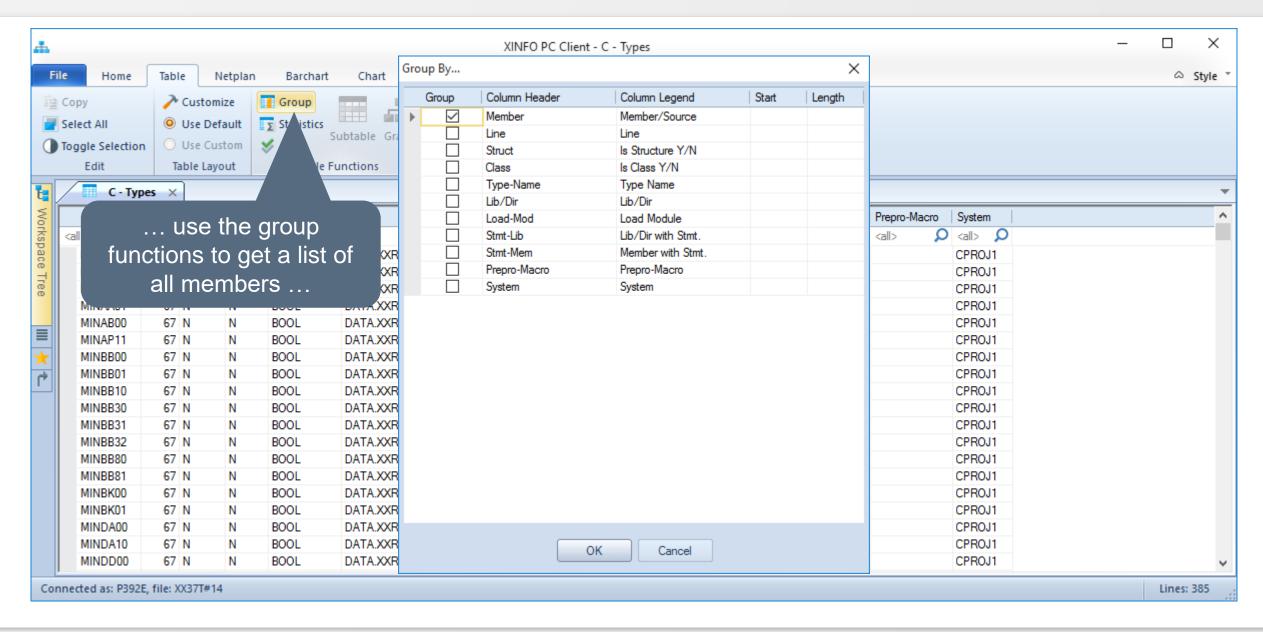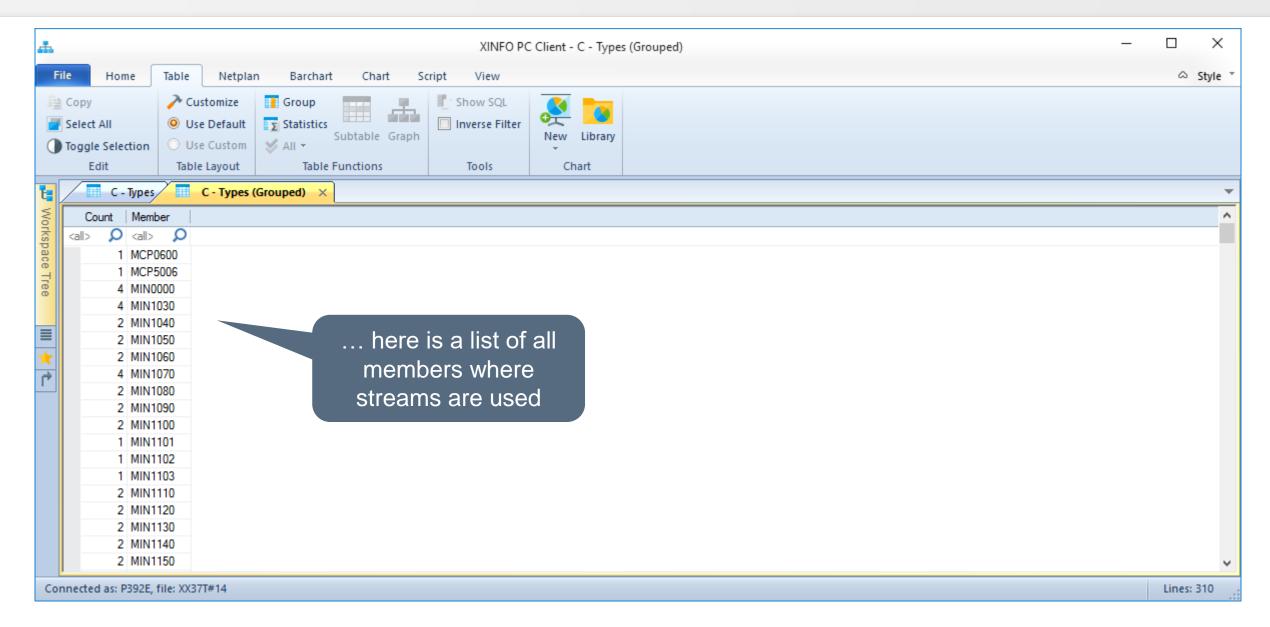# Thanks for your attention! Do you have any questions?

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info@horizont-it.com