HORIZONT

XINFO – Scheduler z/OS - IWS

XINFO and IWS for z/OS

The IWS-Interface gives you informations about IWS Databases, Current plan, Long term plan and Job history.

- Applications, Workstations, Calendars, Periods
- Dependencies and Special resources
- Variables, OI, ETT
- Current plan, Long term plan
- Job history

Preamble

This presentation gives a comprehensive overview of XINFO´s Scheduler z/OS for IWS.

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

e.g. jump to Agenda

Click on this symbol to jump to the overview slide

AGENDA

XINFO – Scheduler z/OS - IWS

IWS z/OS – Would you like to know …

- Which Applications are using Period MONTH?
- Are there any time jobs without TIME DEPENDENT=Y?
- Are there any Predecessors NOTFND?
- Which Successors has an Operation?
- Jobnetplan with Pred- and Succs of an Operation?
- Which Operations are using Special resource XYZ?
- Are there any Periods which can be deleted?
- Which Calendars have a freeday Friday 15. August?
- Are there any ETTs, where the Application does not exist?
- Which OIs (Operator Instructions) can be deleted?
- More …

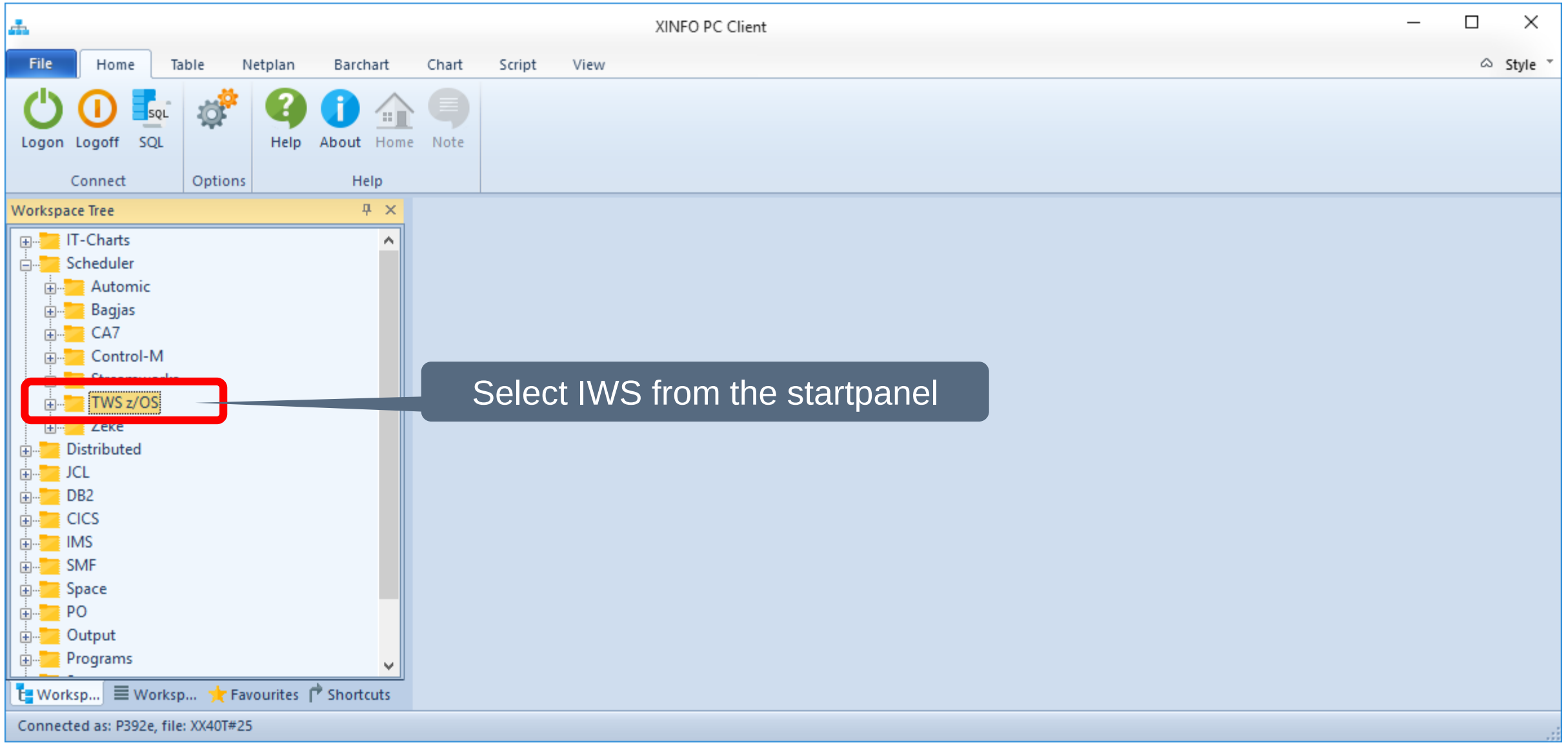
AGENDA

XINFO – Scheduler z/OS - IWS

IWS z/OS – Would you like to know …

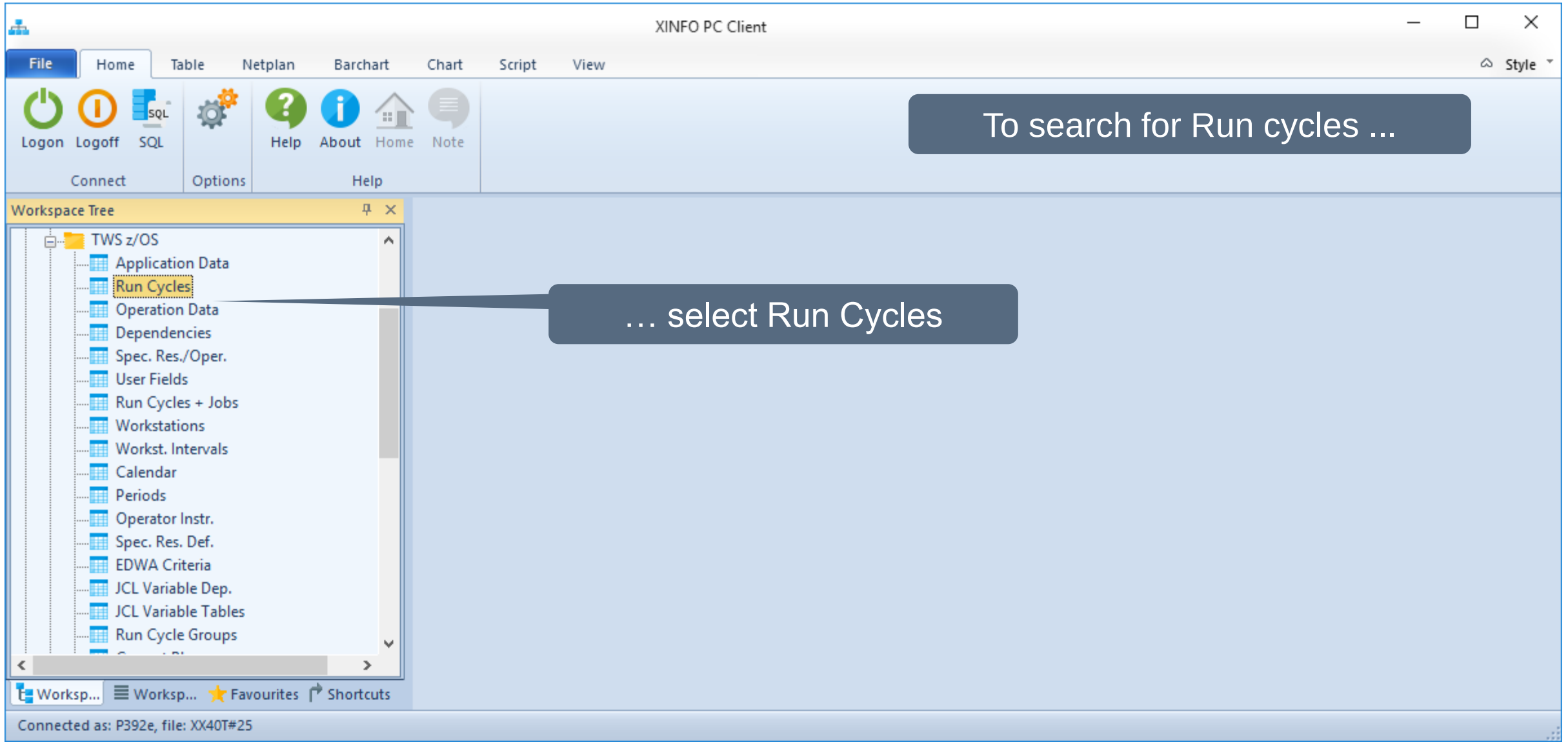
- Are there any manual modifications in the LTP?
- Which Operations are planned between 01:00 and 02:00?
- Which Operations did abend last July?
- Generate Batchloader statements

XINFO – Startpanel

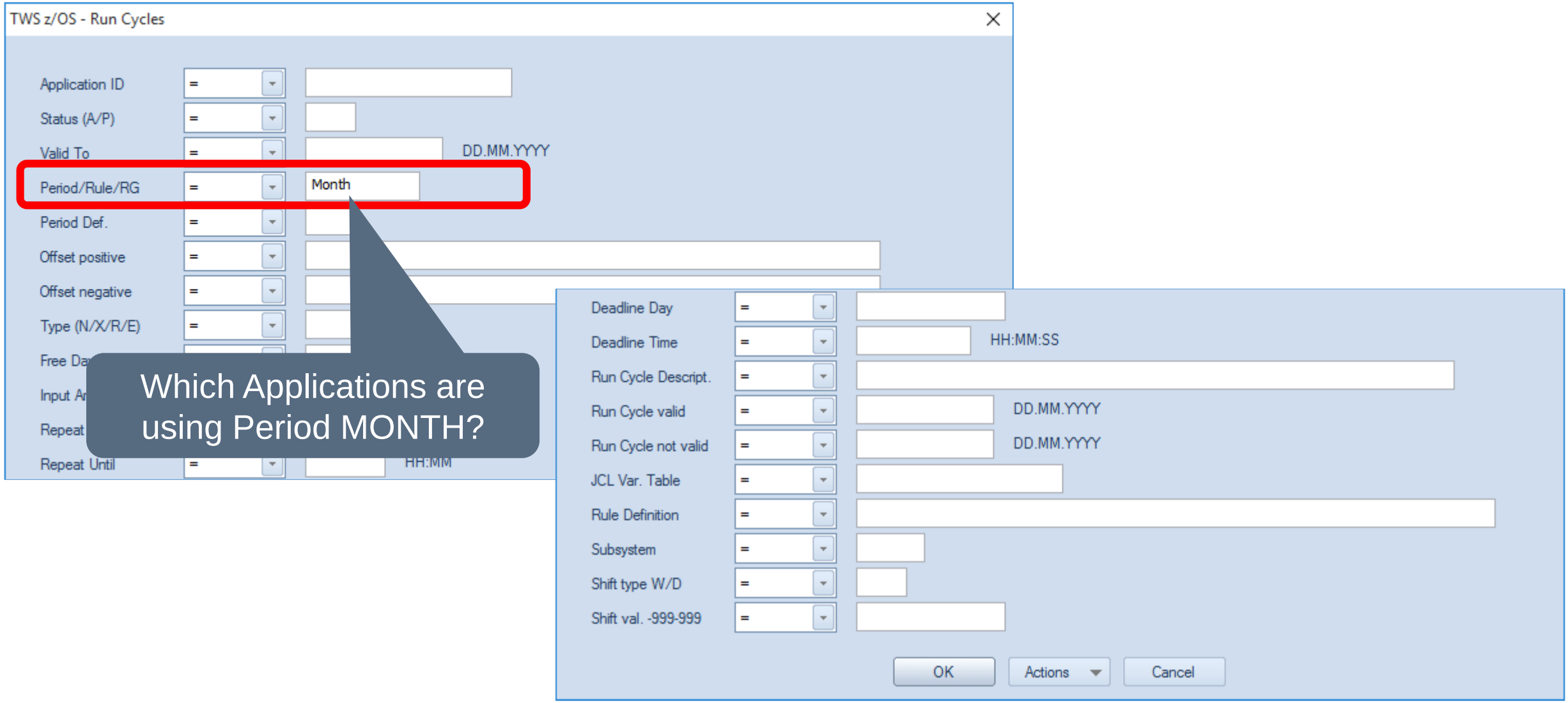


IWS z/OS - Displays

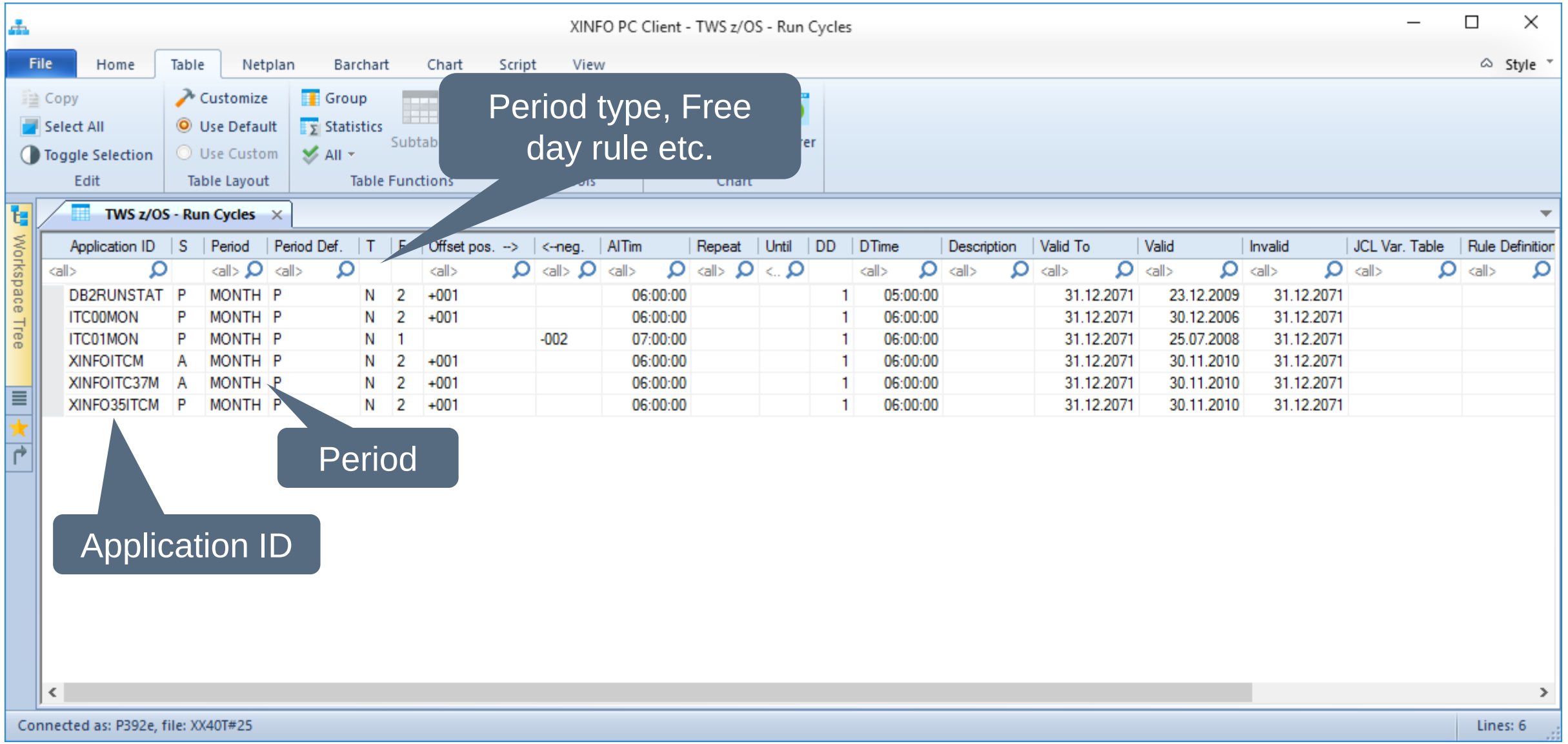
IWS z/OS – Search for Periods



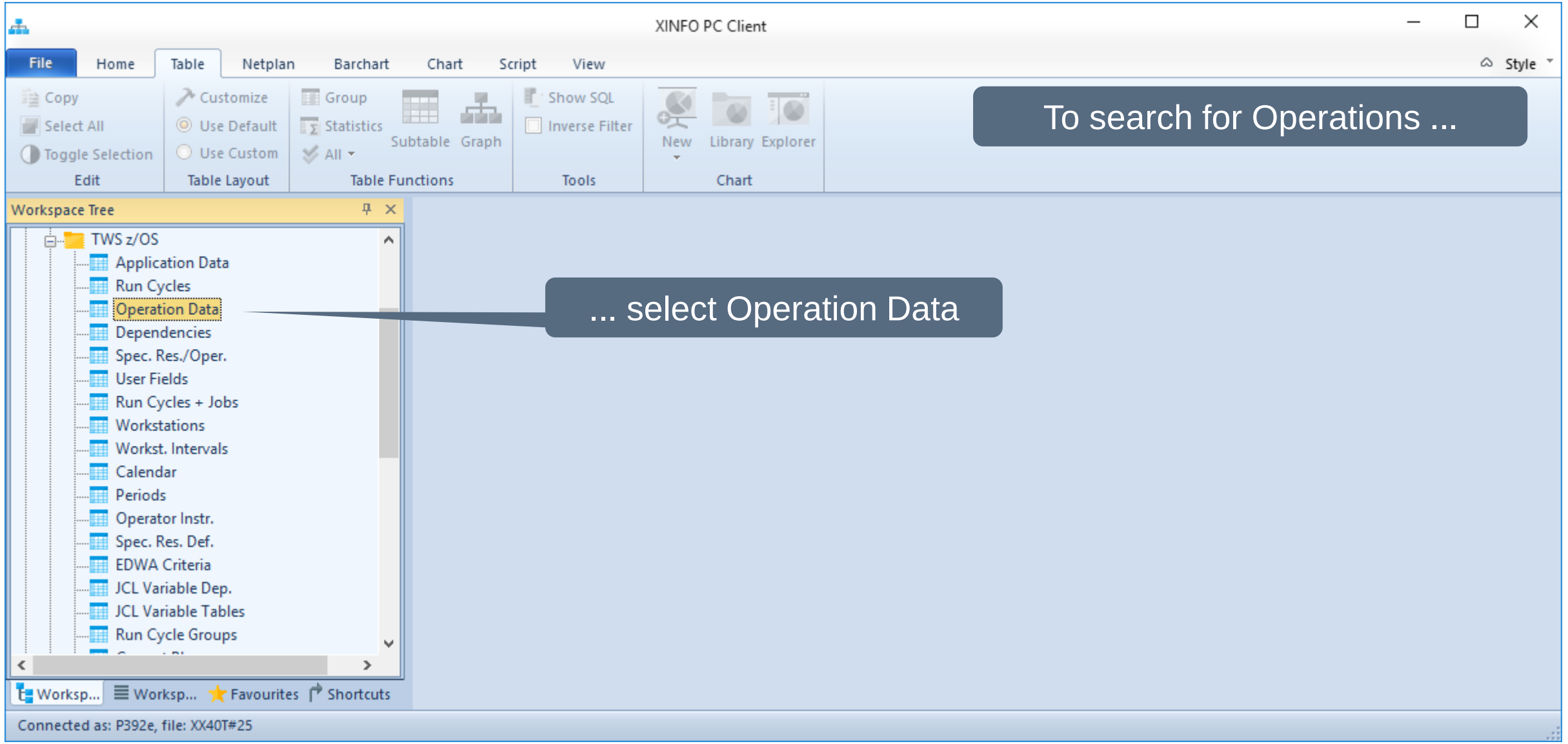
IWS z/OS – Search for Periods



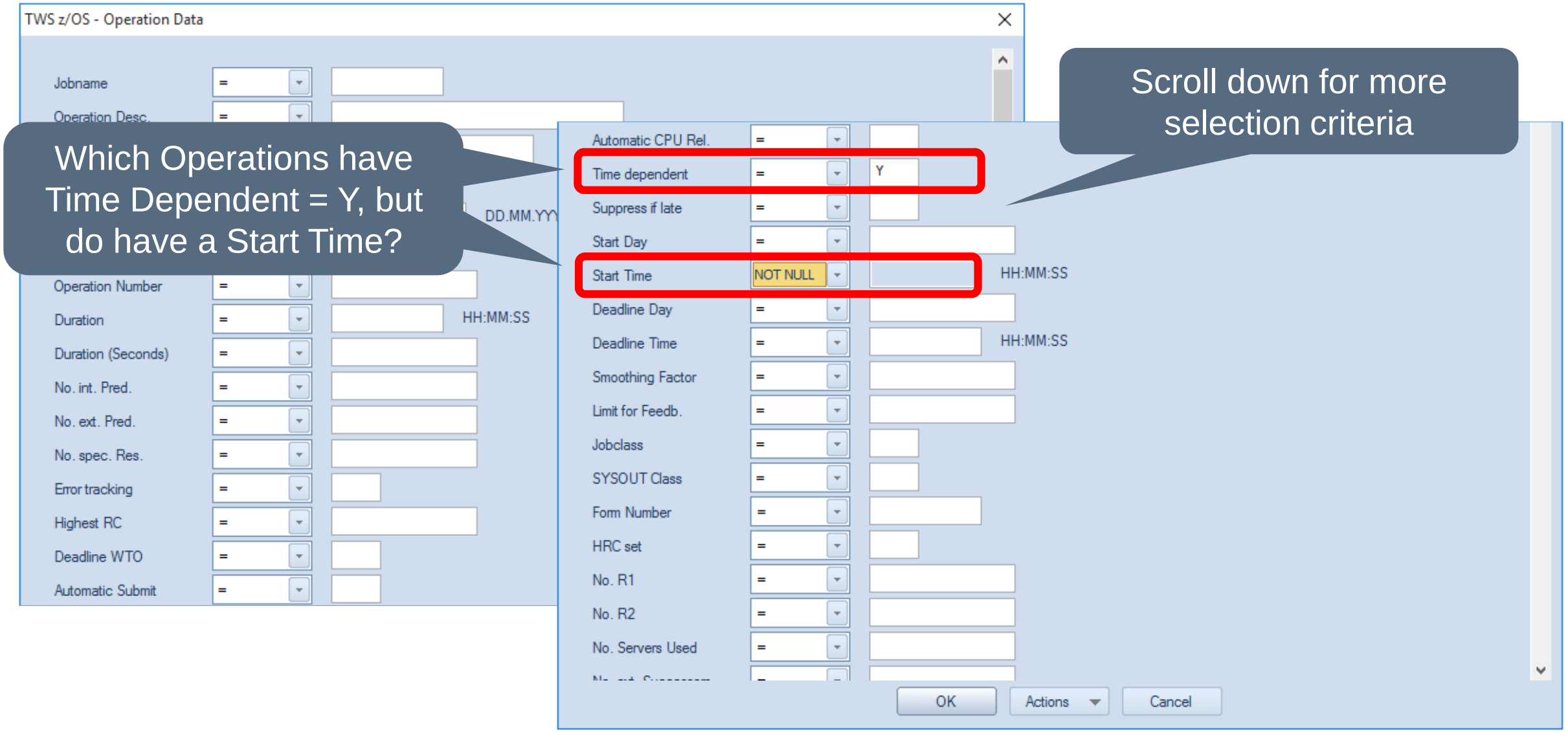
IWS z/OS – Resulting Periods



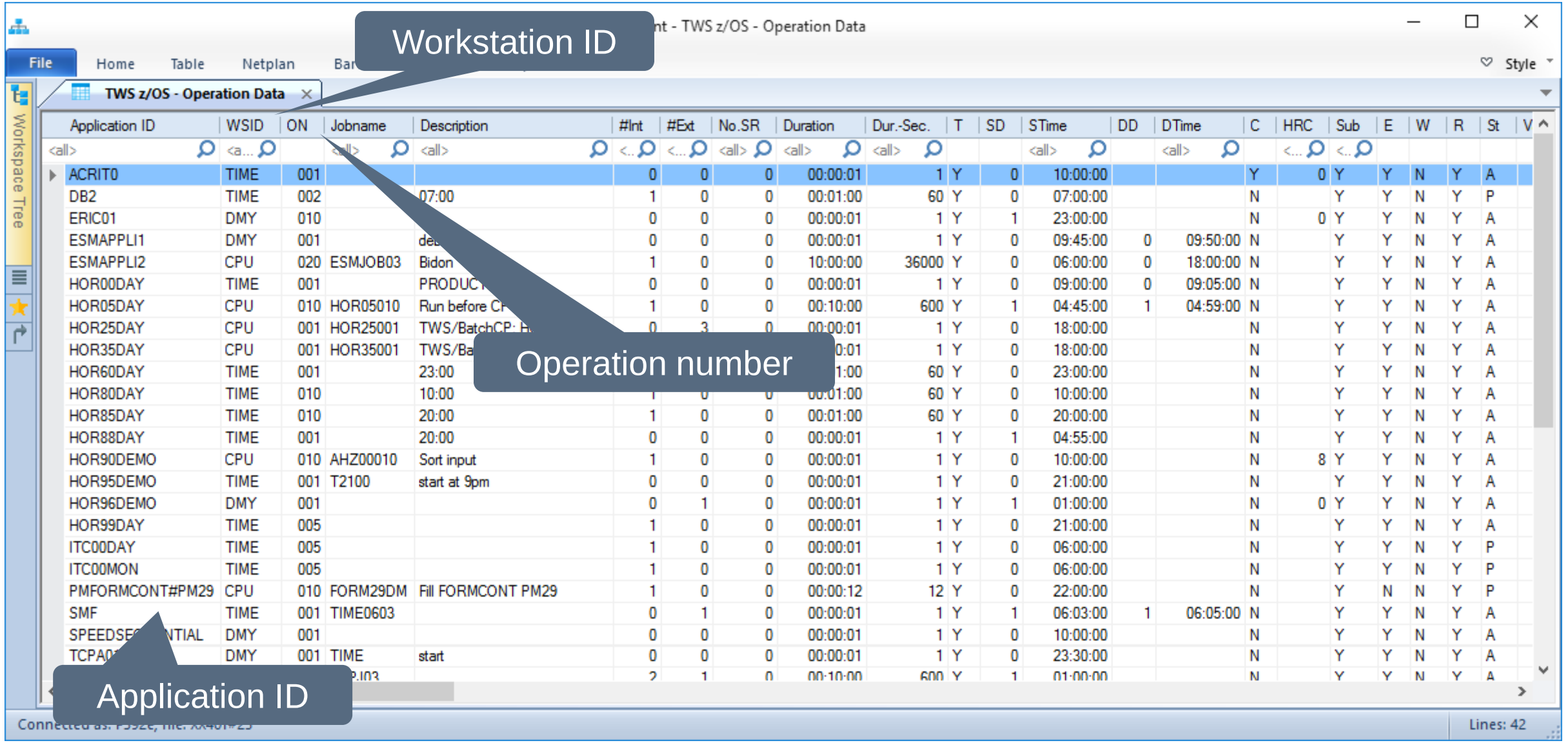
IWS z/OS – Search for Timer Operations



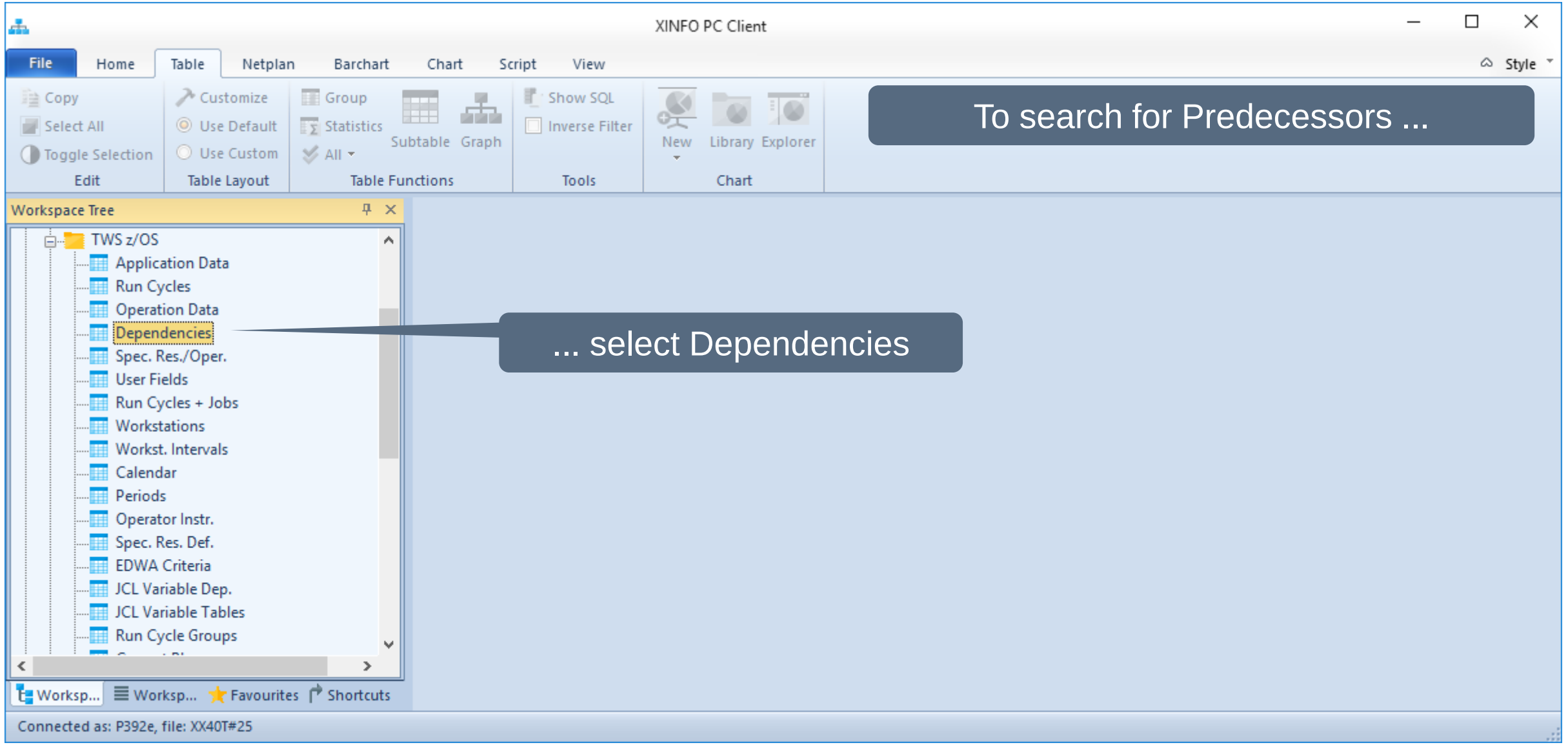
IWS z/OS – Search for Time Operations



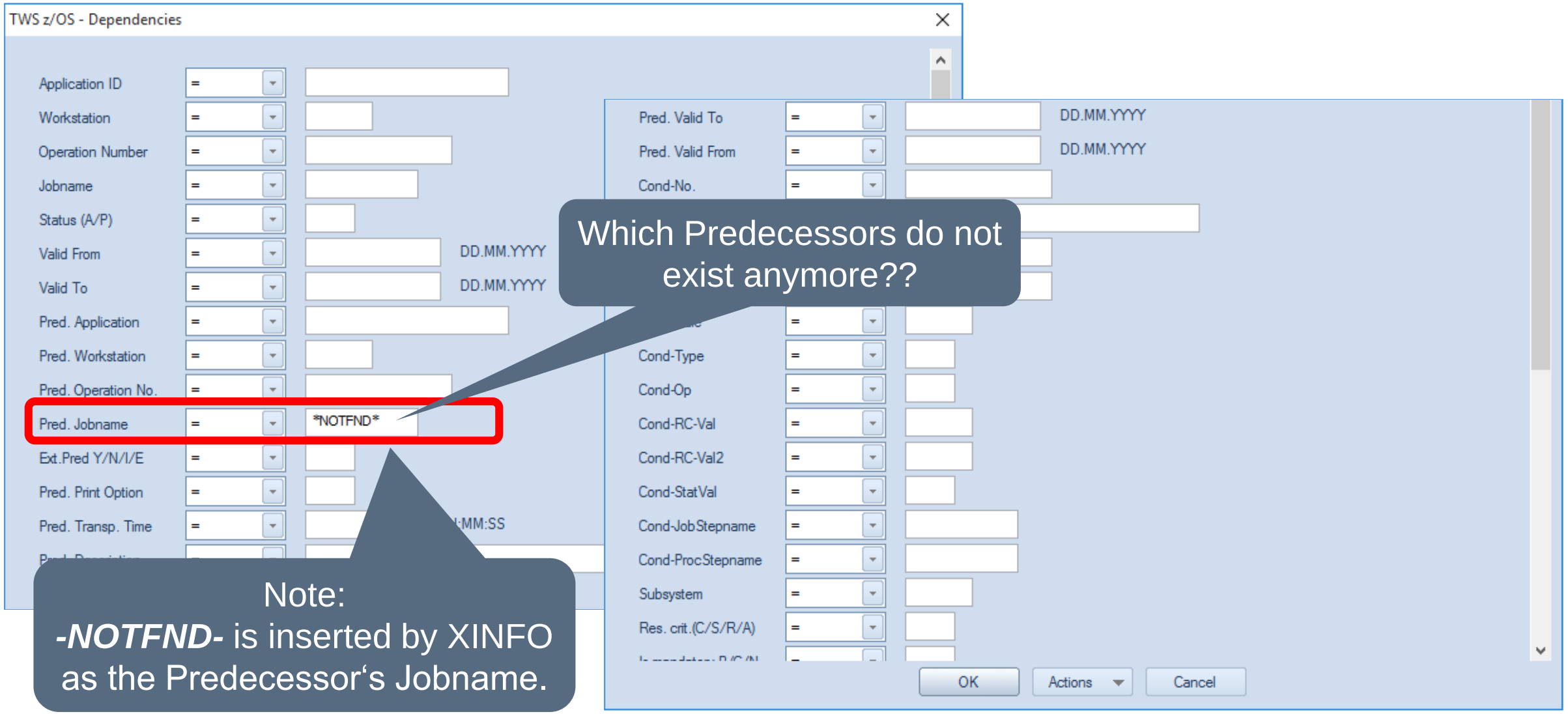
IWS z/OS – Resulting Operations



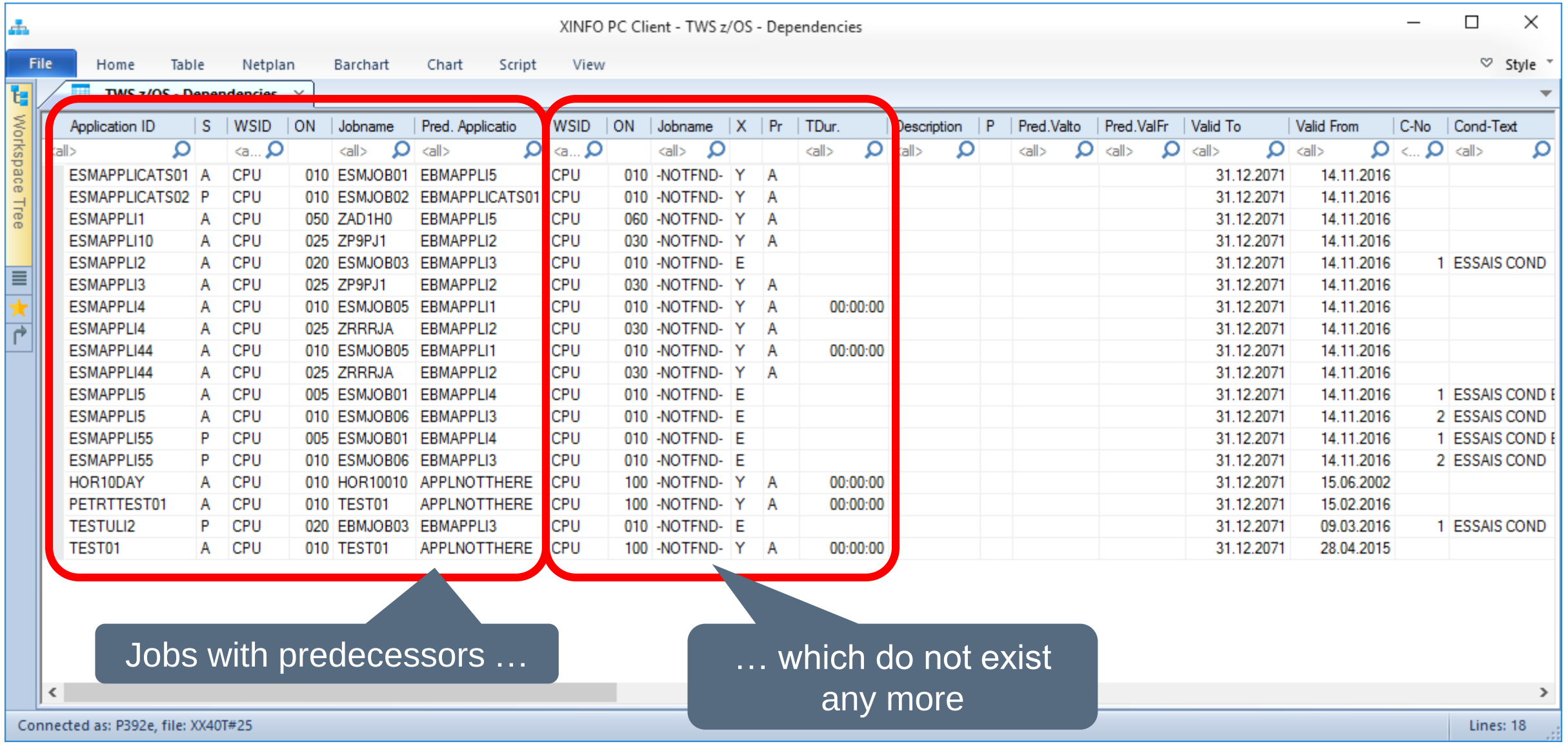
IWS z/OS – Search for Predecessors



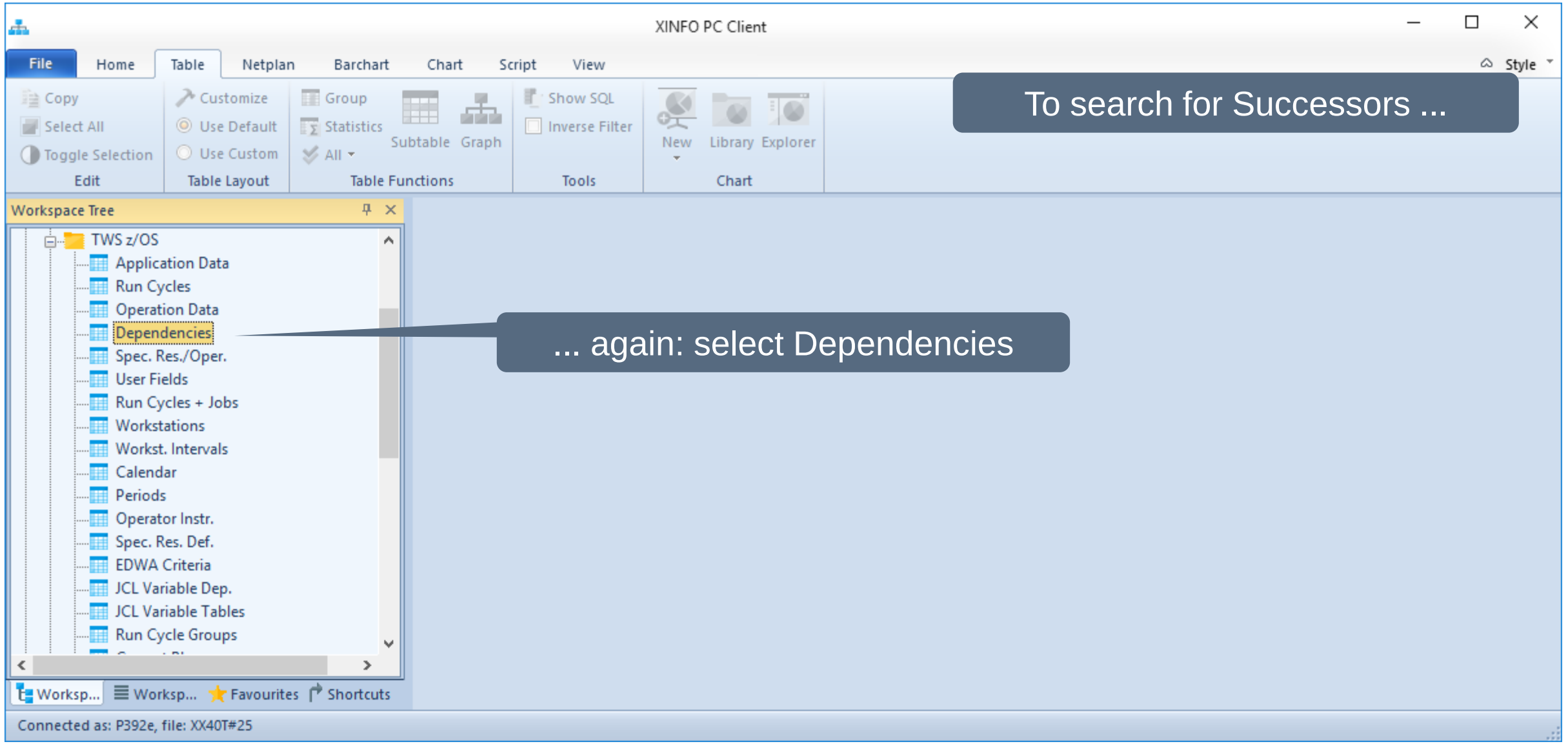
IWS z/OS – Search for NOTFND



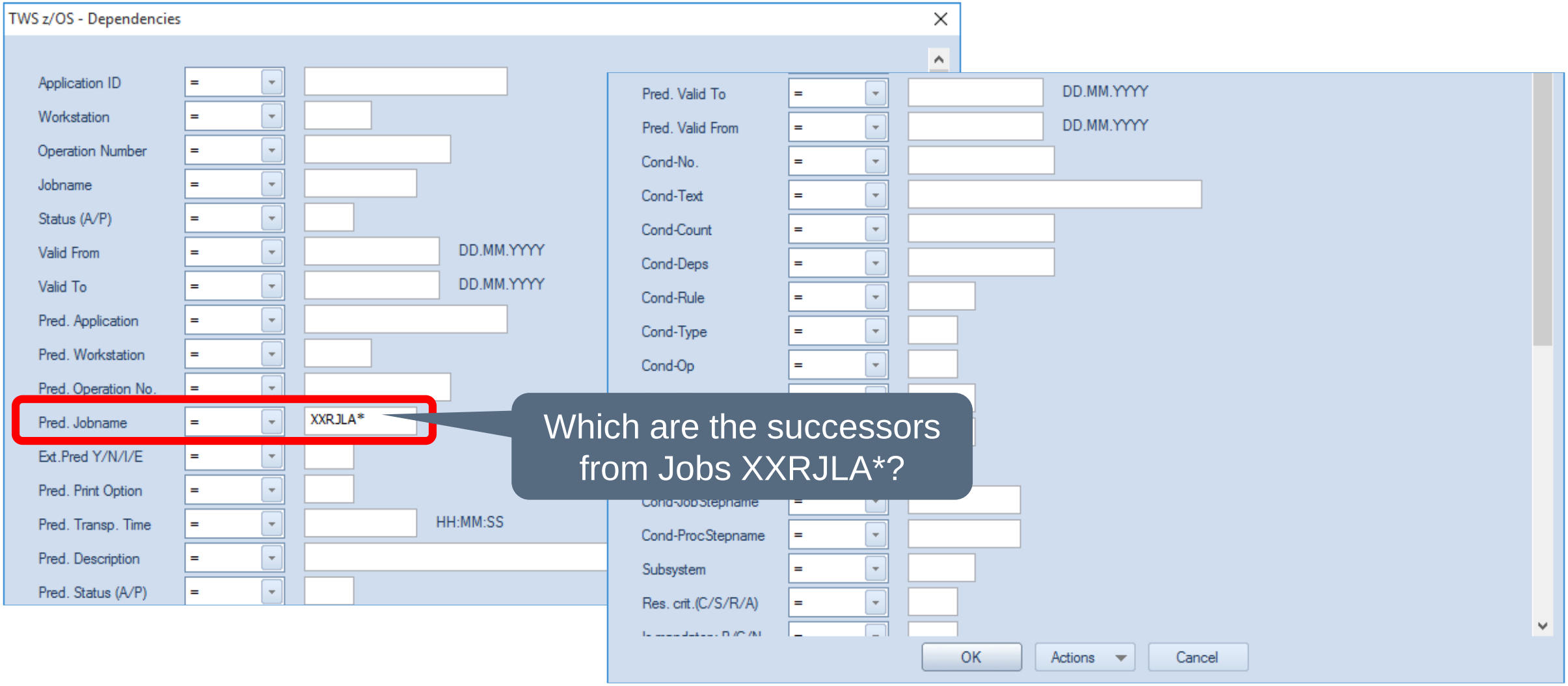
IWS z/OS – Resulting Predecessors



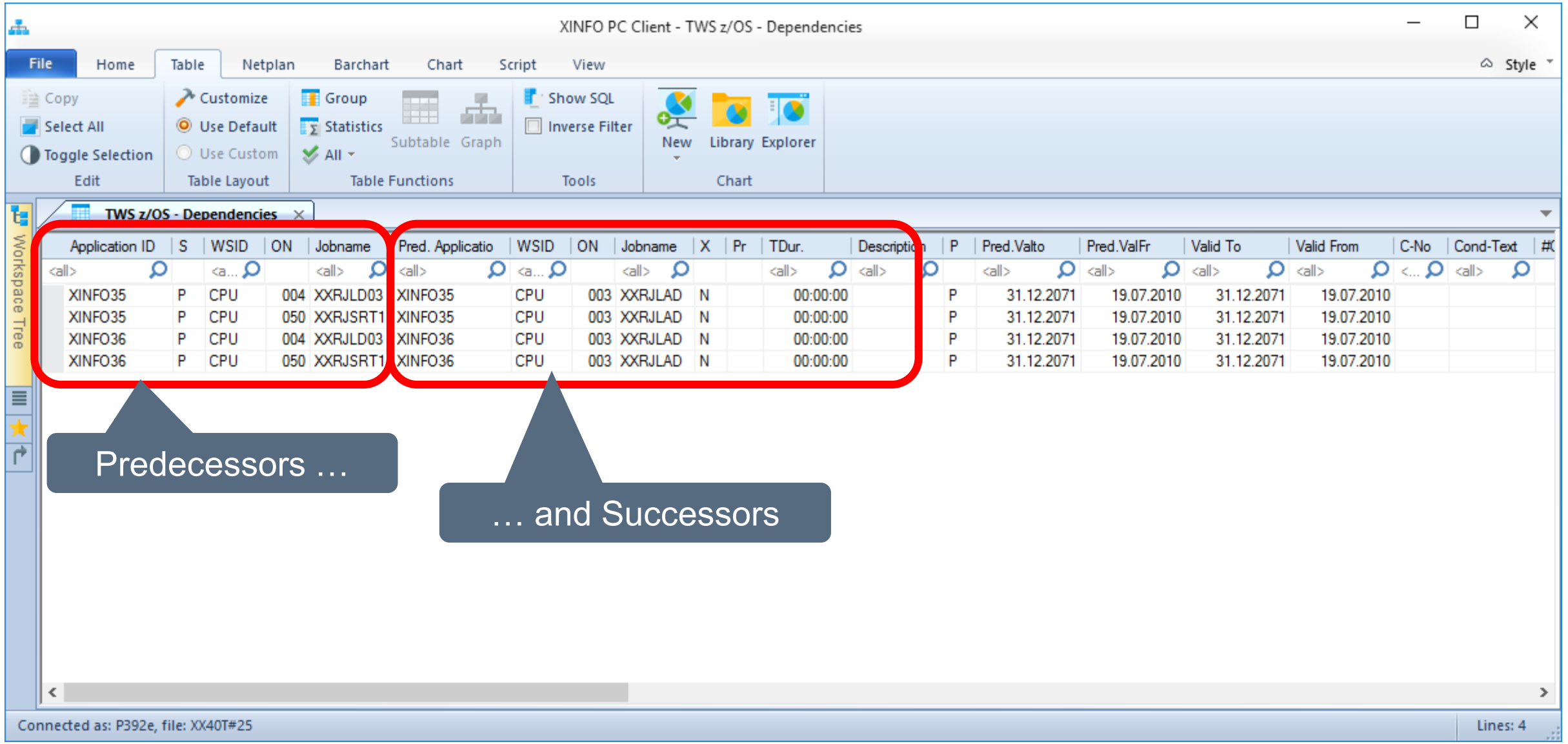
IWS z/OS – Search for Successors



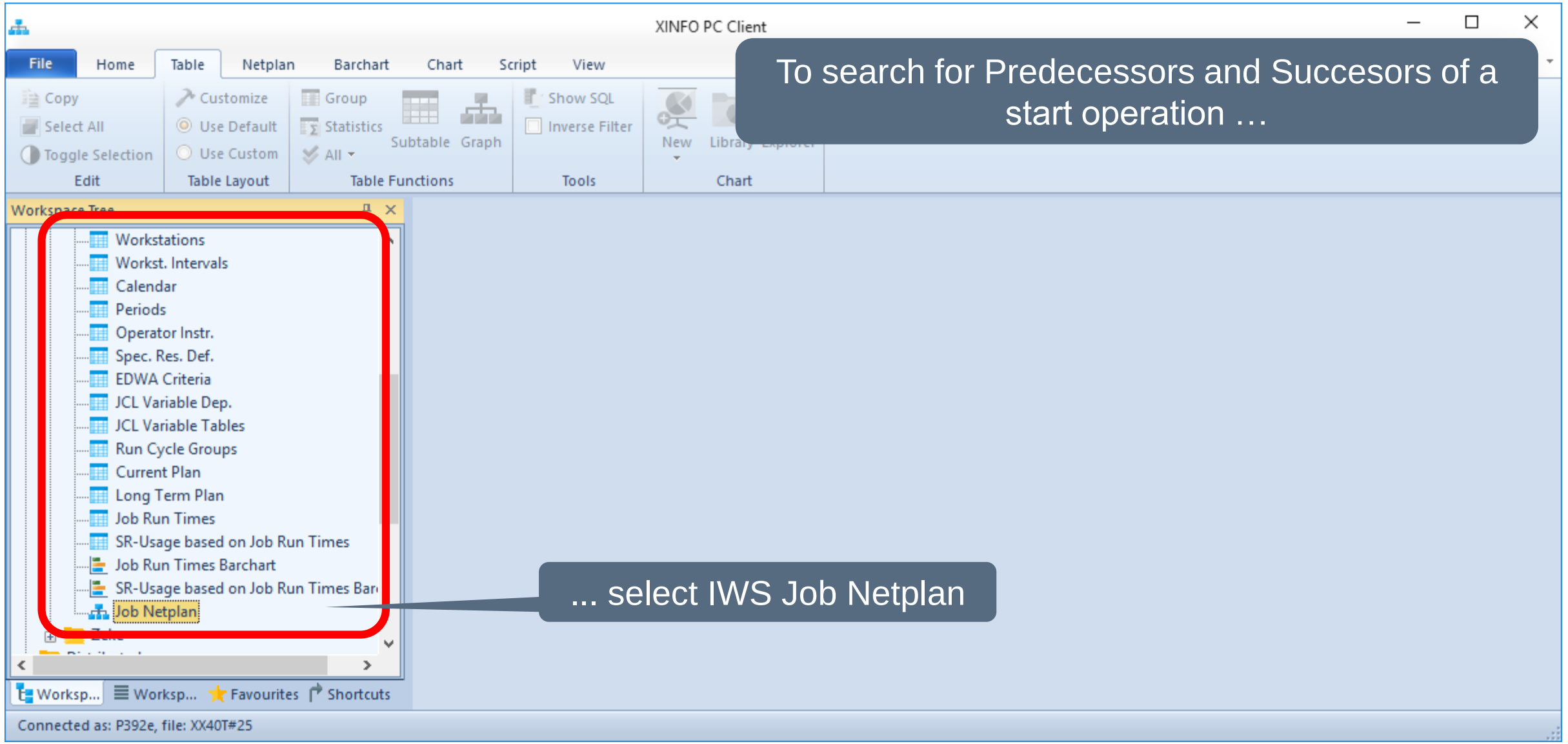
IWS z/OS – Search for Successors



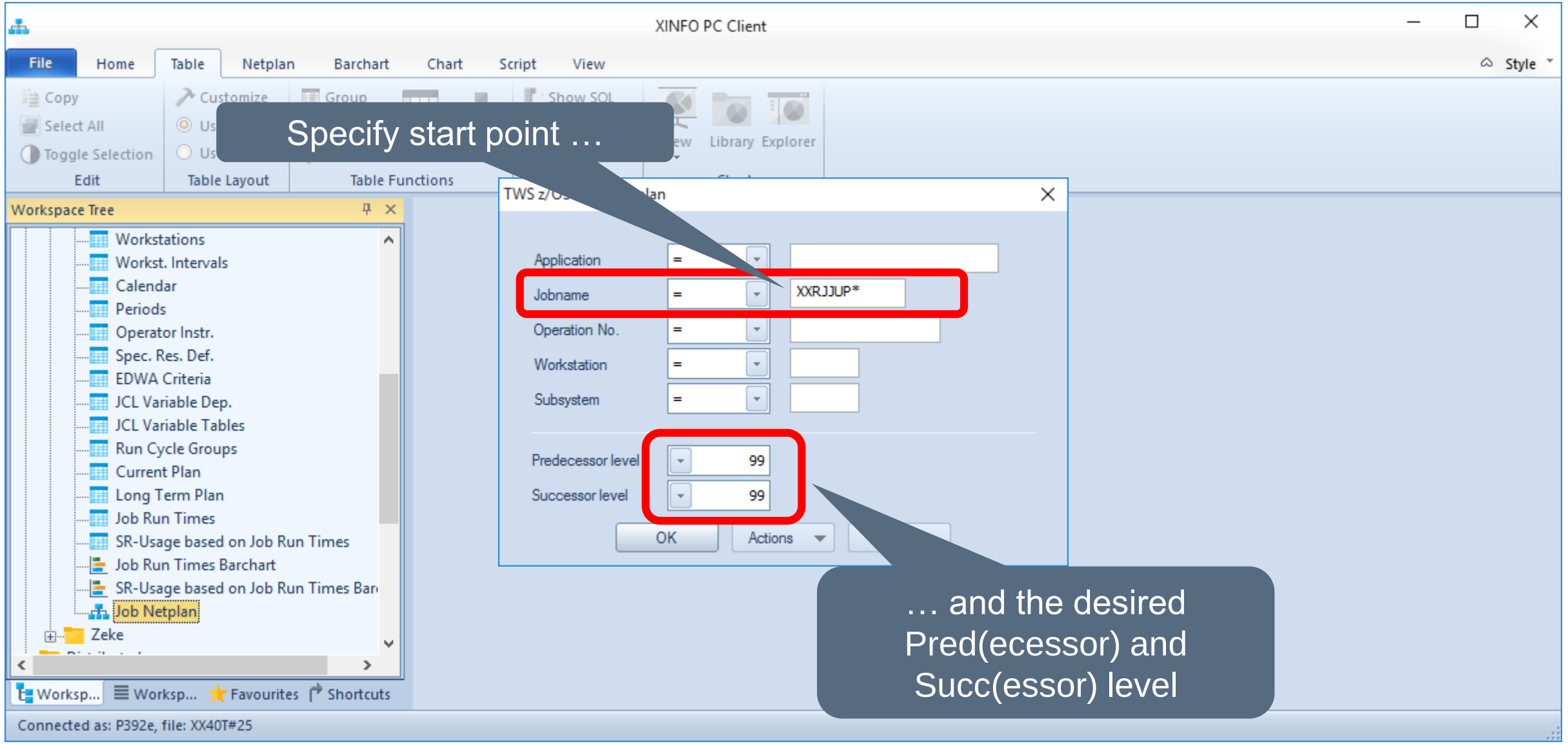
IWS z/OS – Resulting Successors



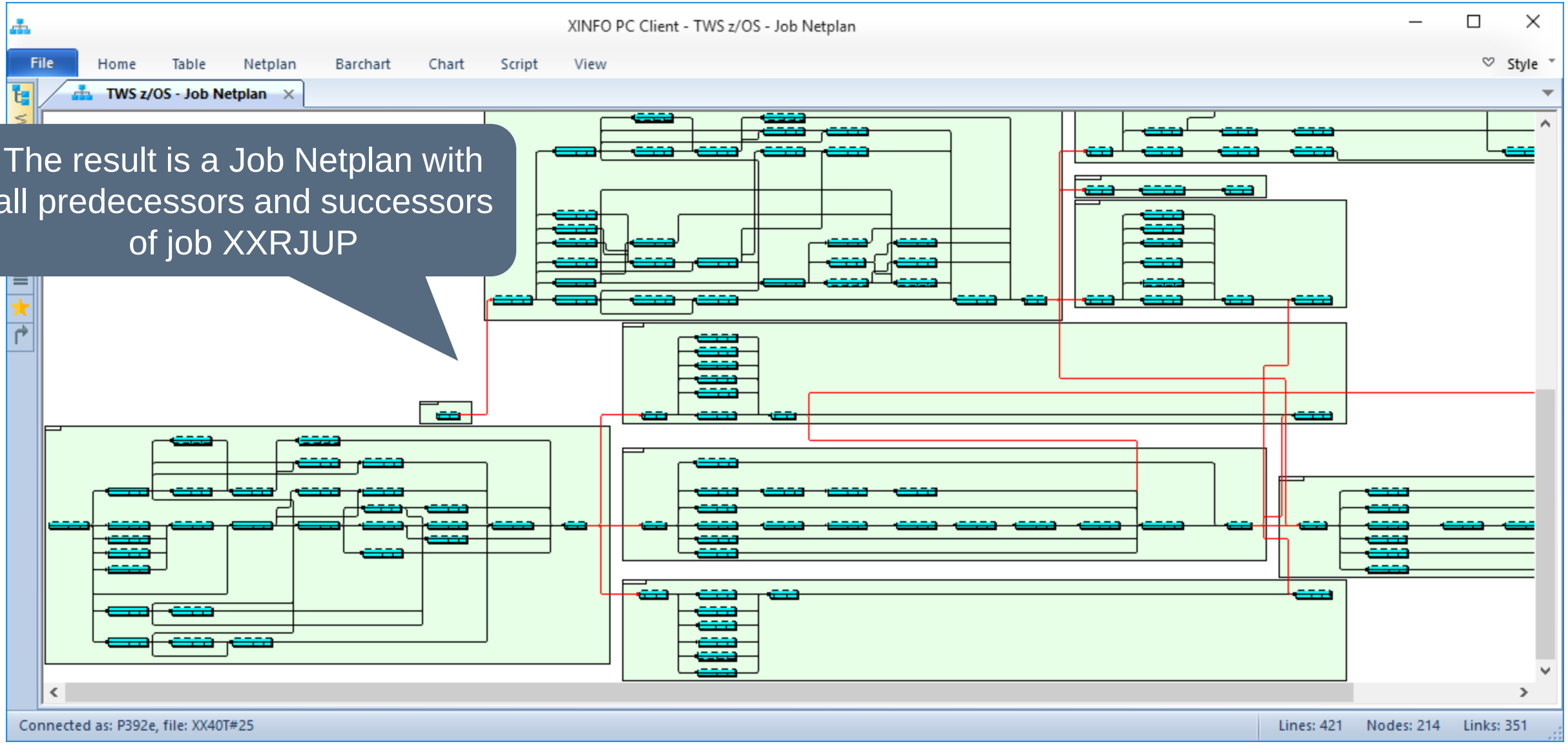
IWS z/OS – Jobnetplan with Pred or Succ



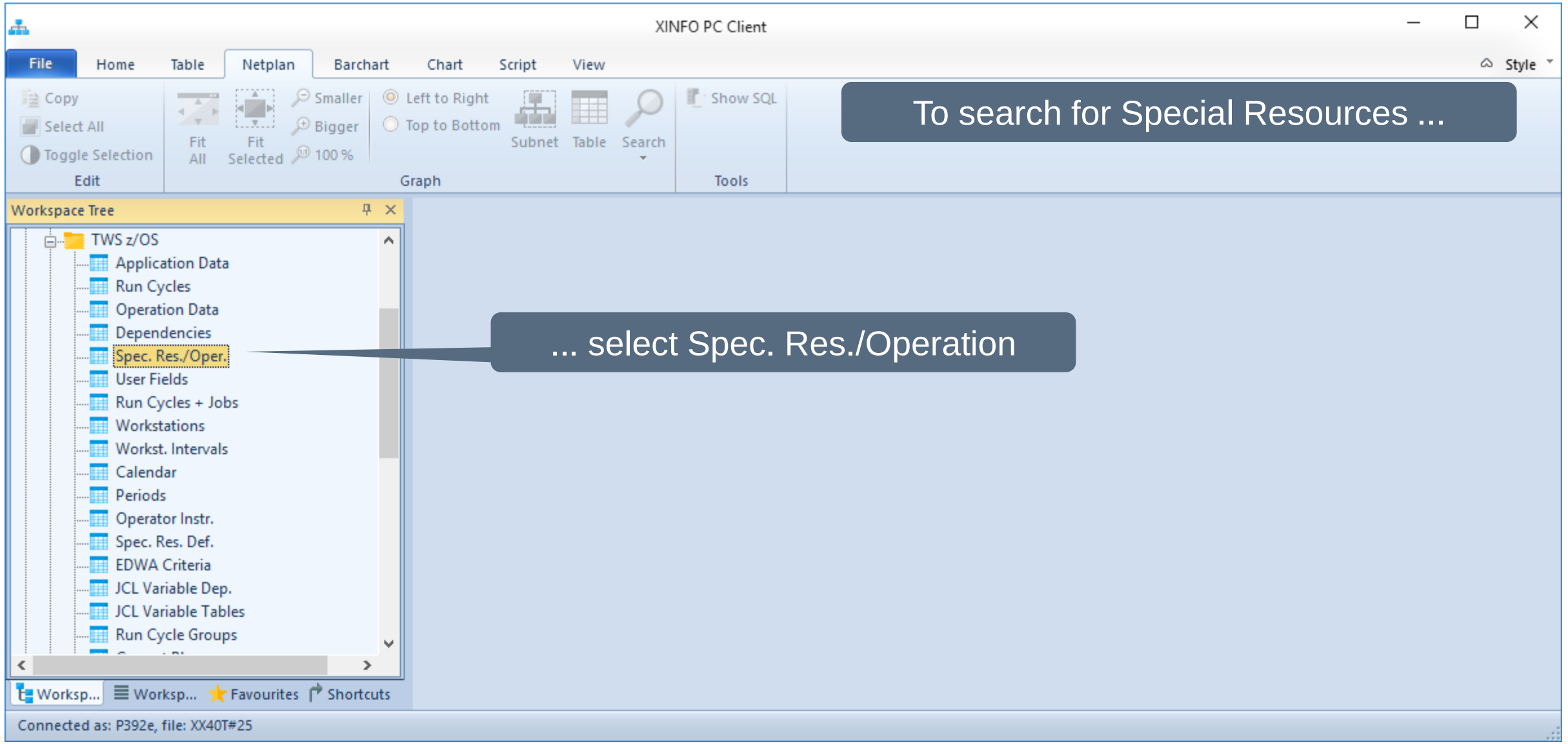
IWS z/OS – Jobnetplan with Pred or Succ



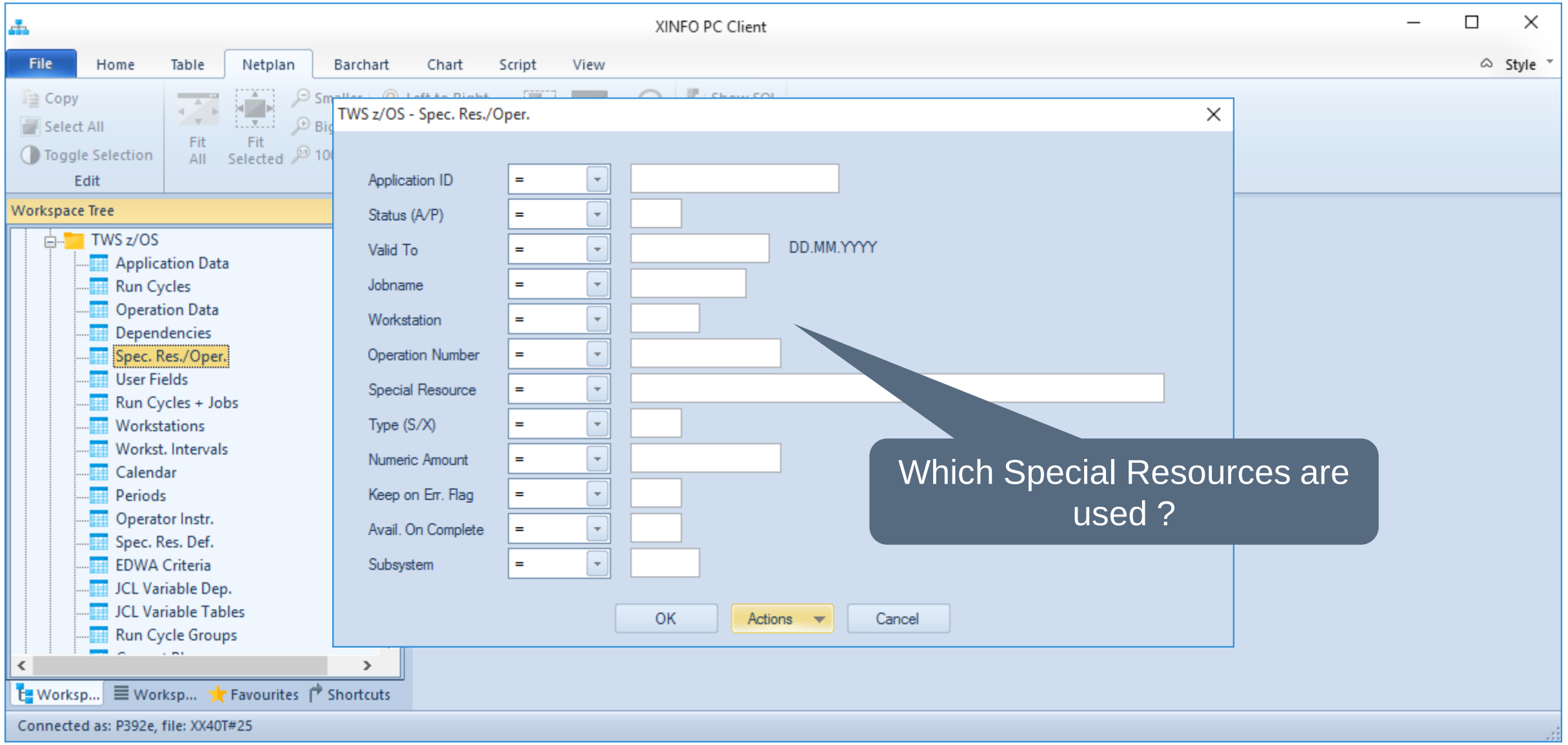
IWS z/OS – Jobnetplan with Pred or Succ



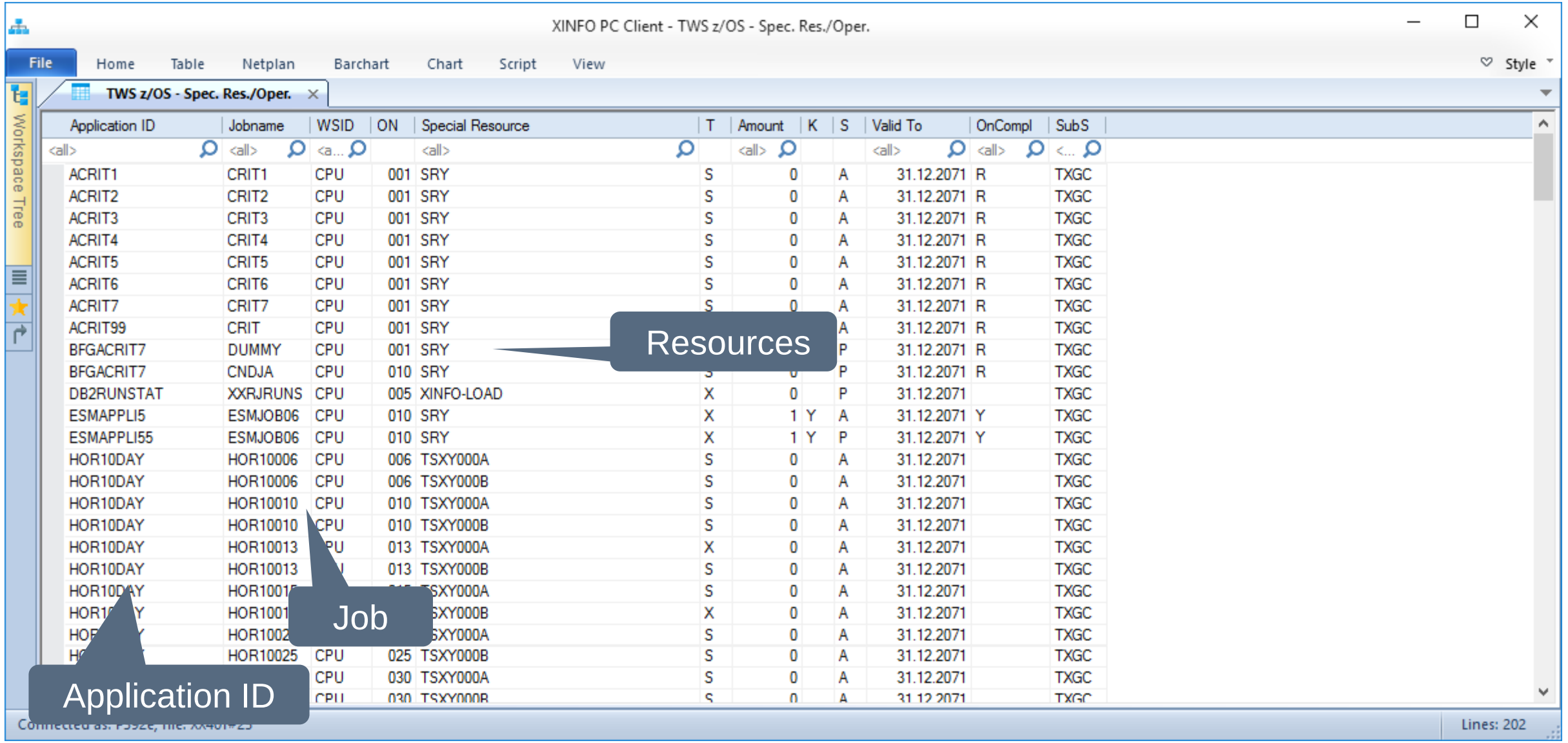
IWS z/OS – Search for Special Resources



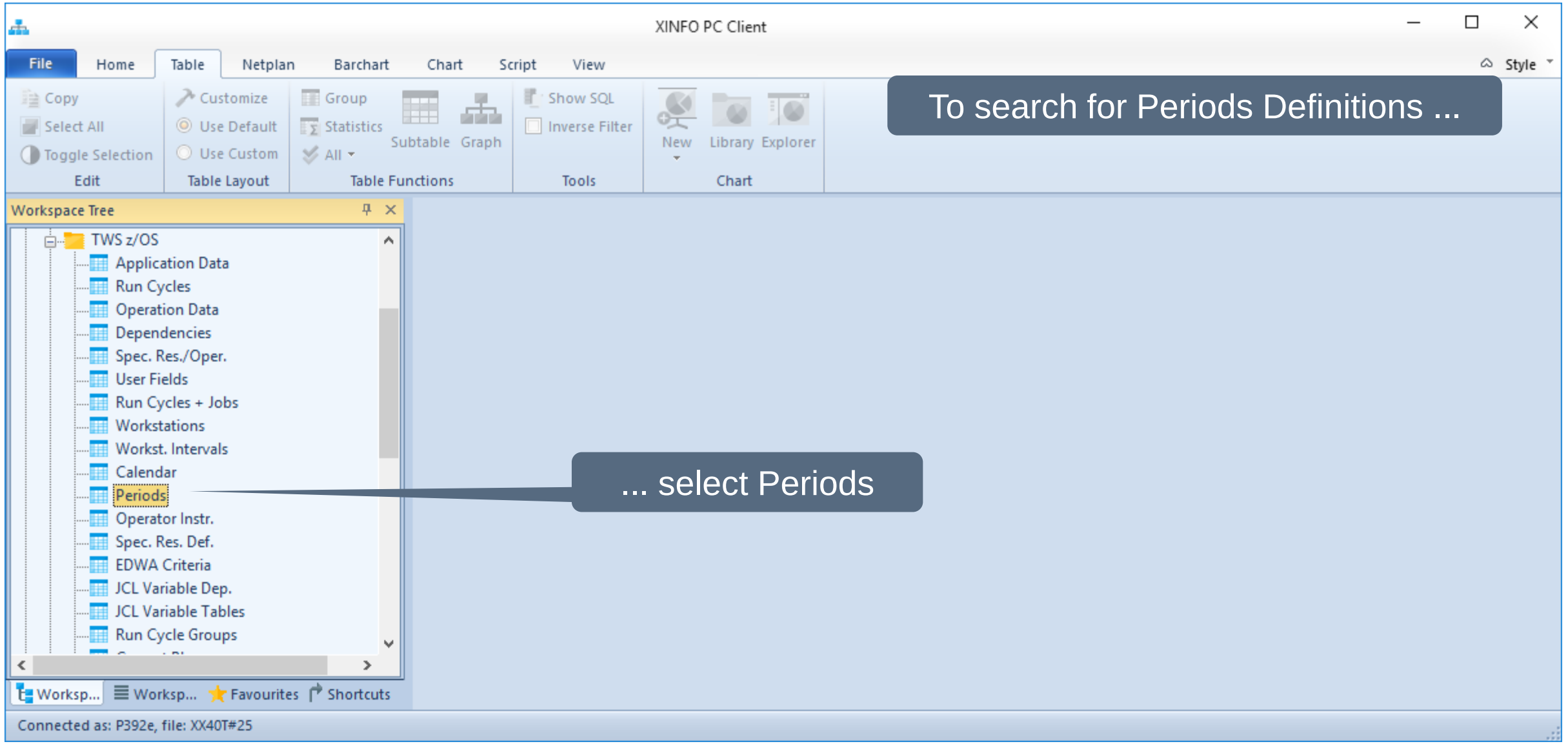
IWS z/OS – Search for Special Resources



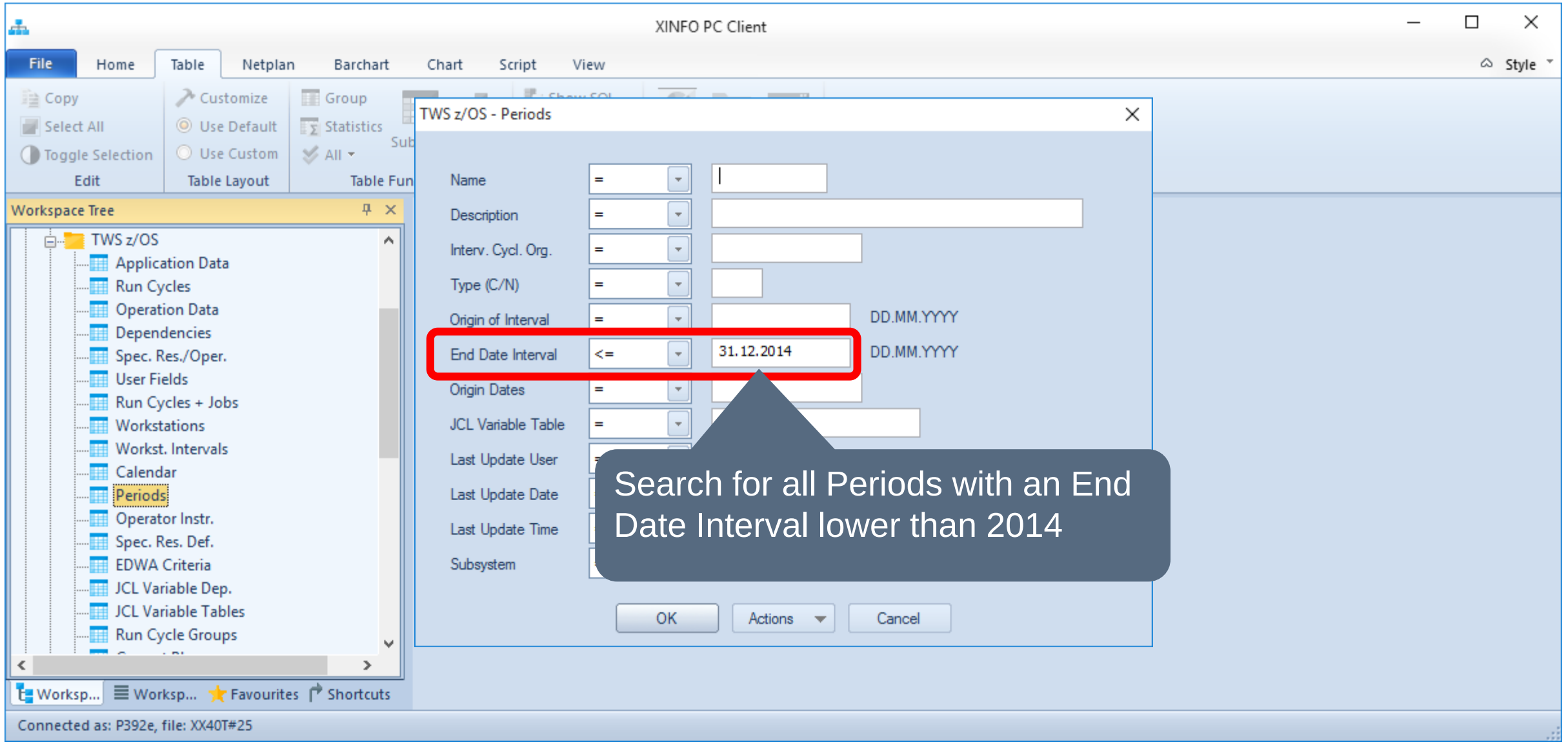
IWS z/OS – Resulting Special Resources



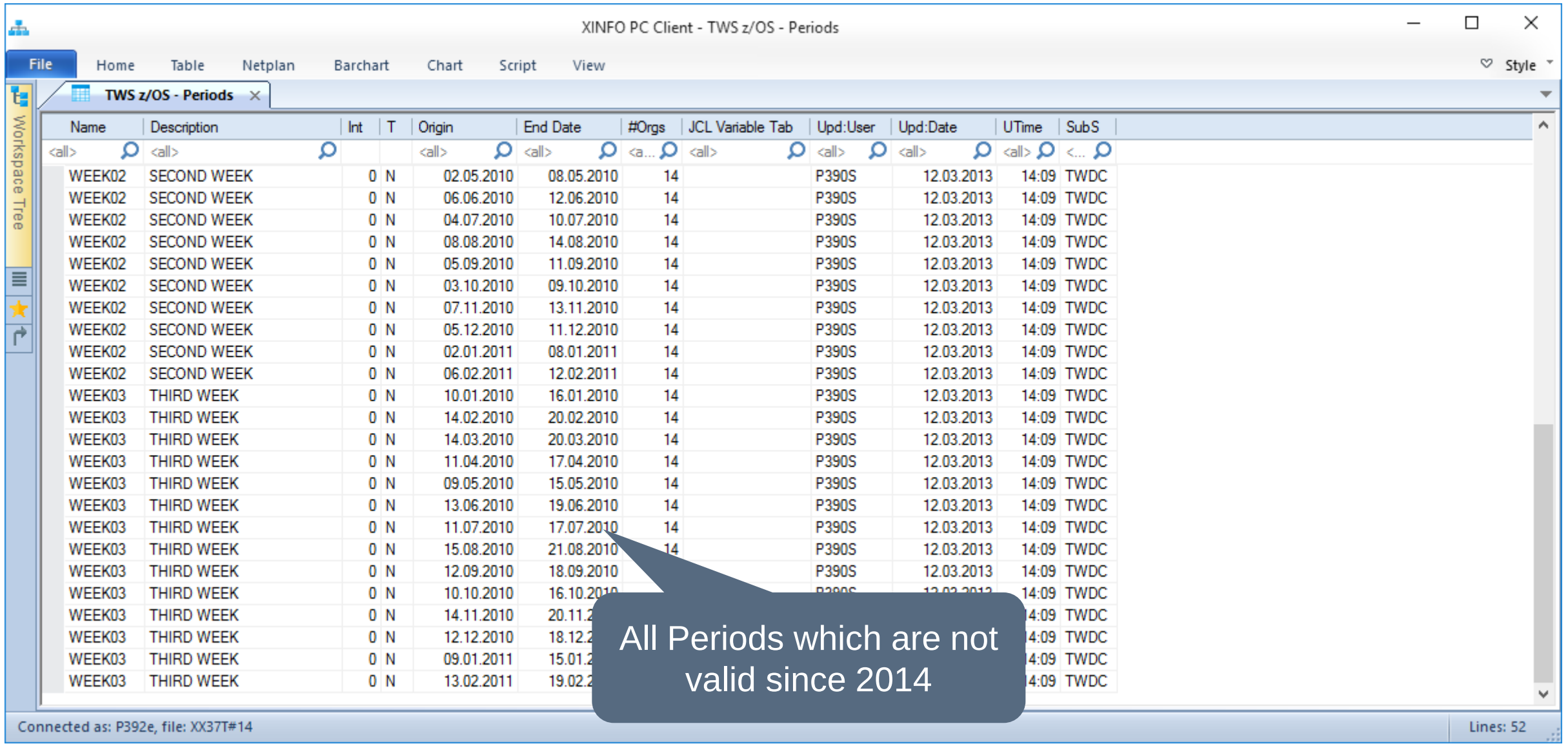
IWS z/OS – Search for Period Definitions



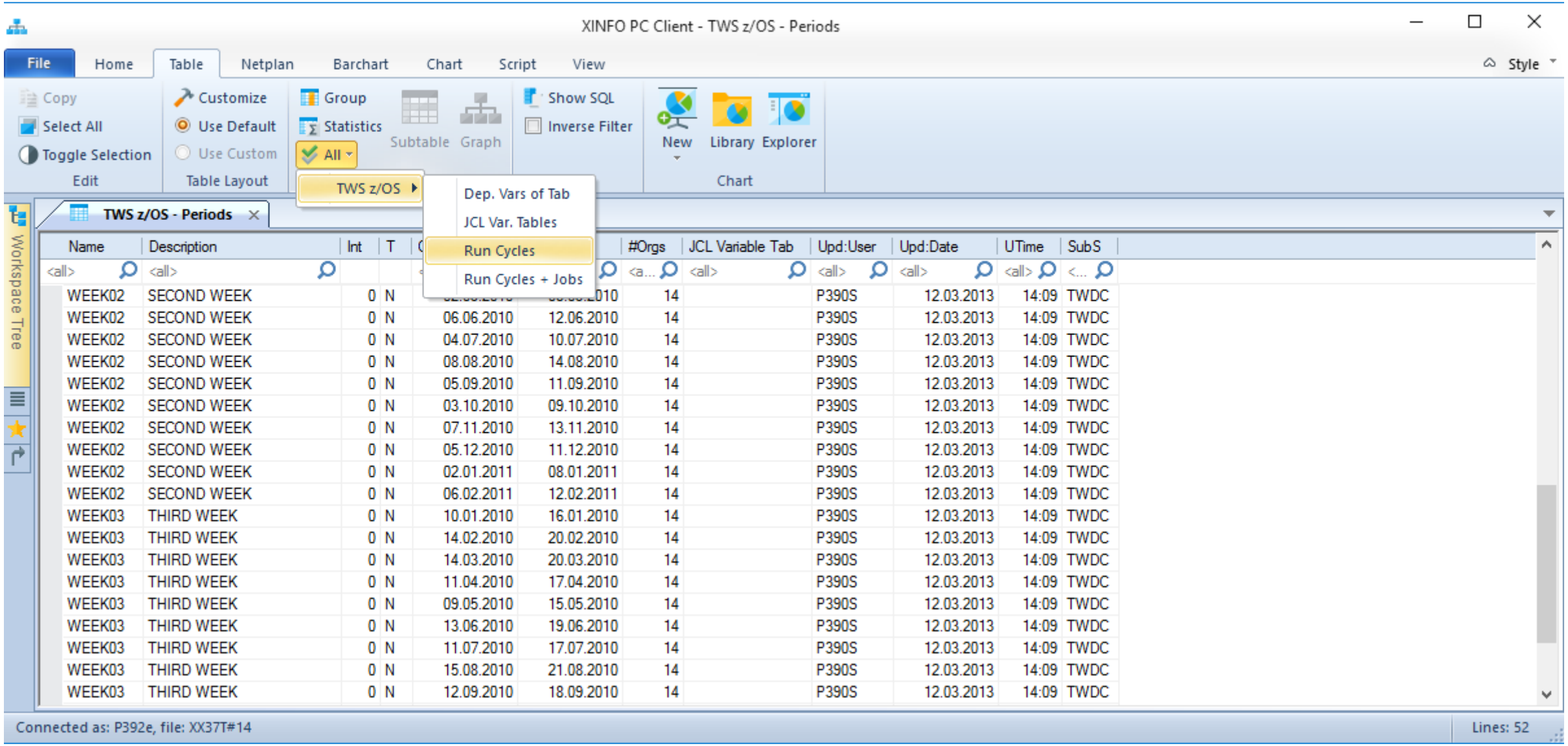
IWS z/OS – Search for Period Definitions



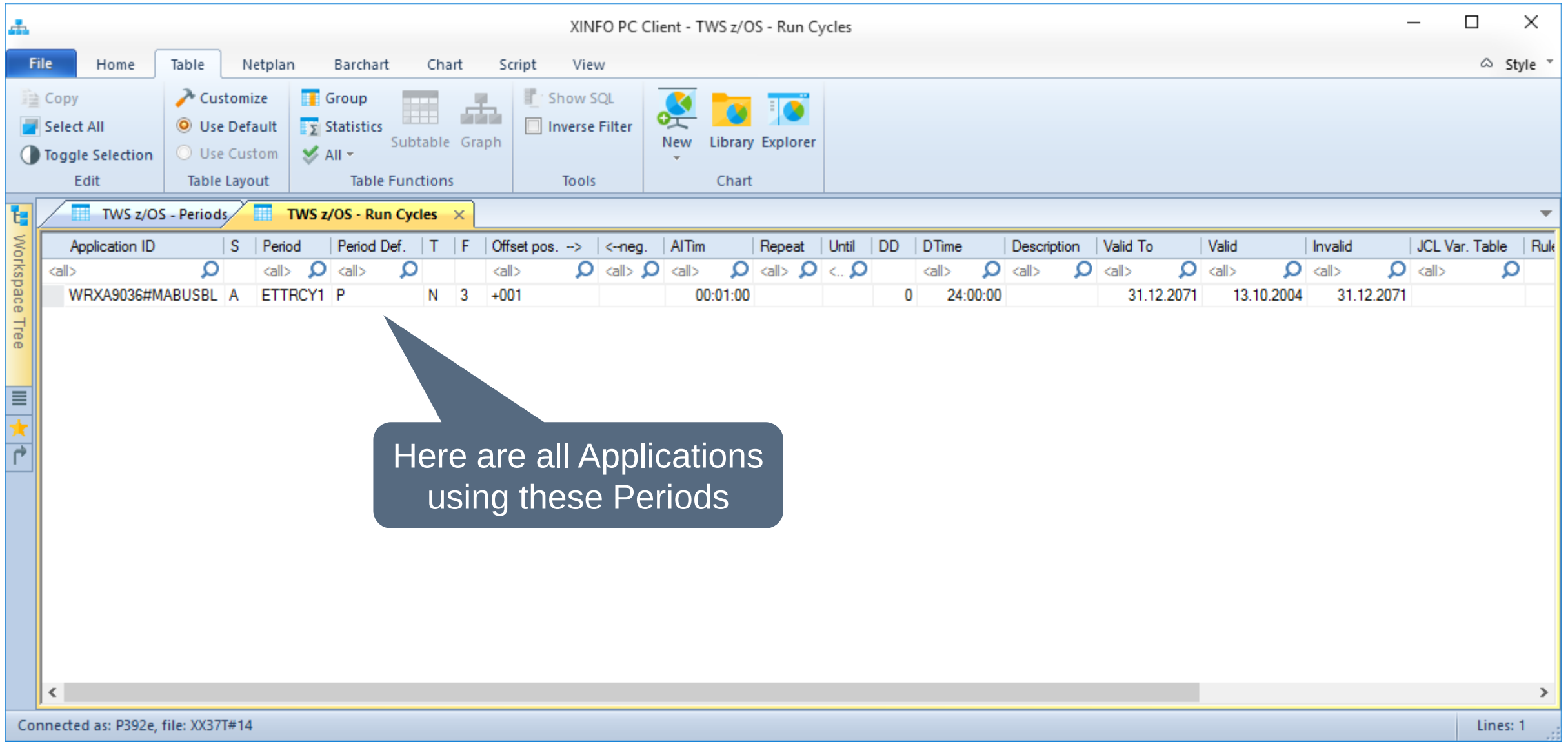
IWS z/OS – Resulting Period Definitions



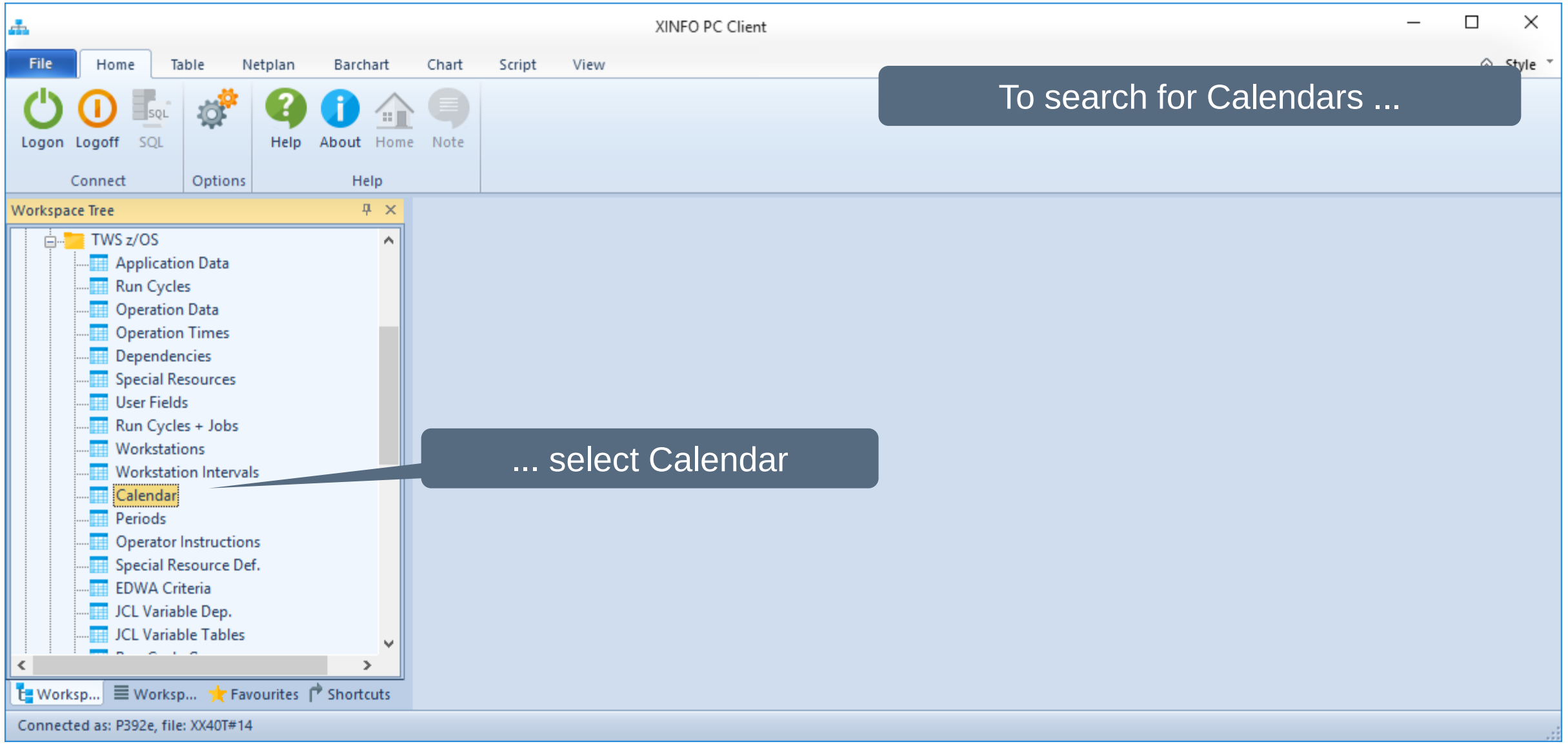
IWS z/OS – Resulting Period Definitions



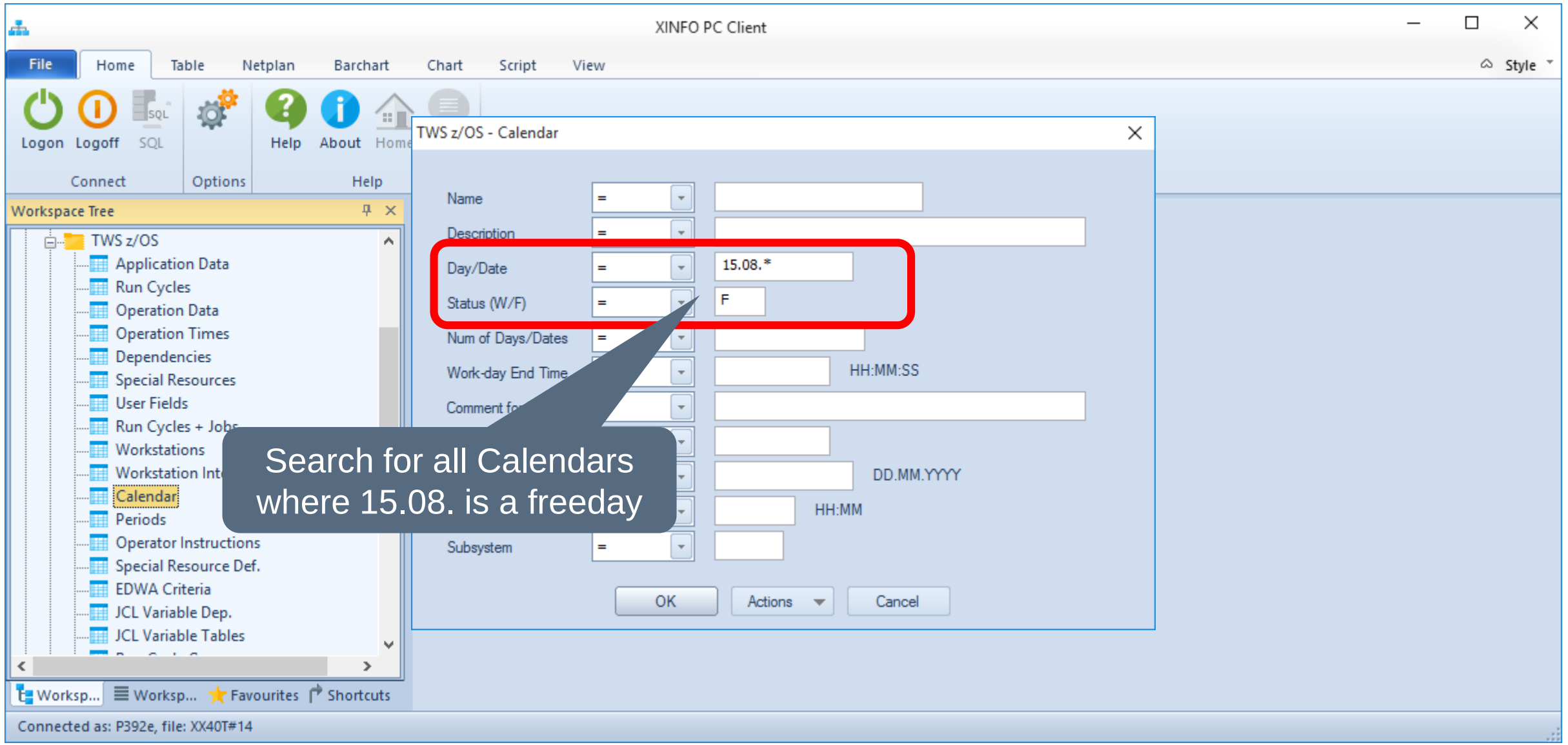
IWS z/OS – Resulting Applications



IWS z/OS – Search for Calendar Dates



IWS z/OS – Search for Calendar Dates



IWS z/OS – Search for ETTs

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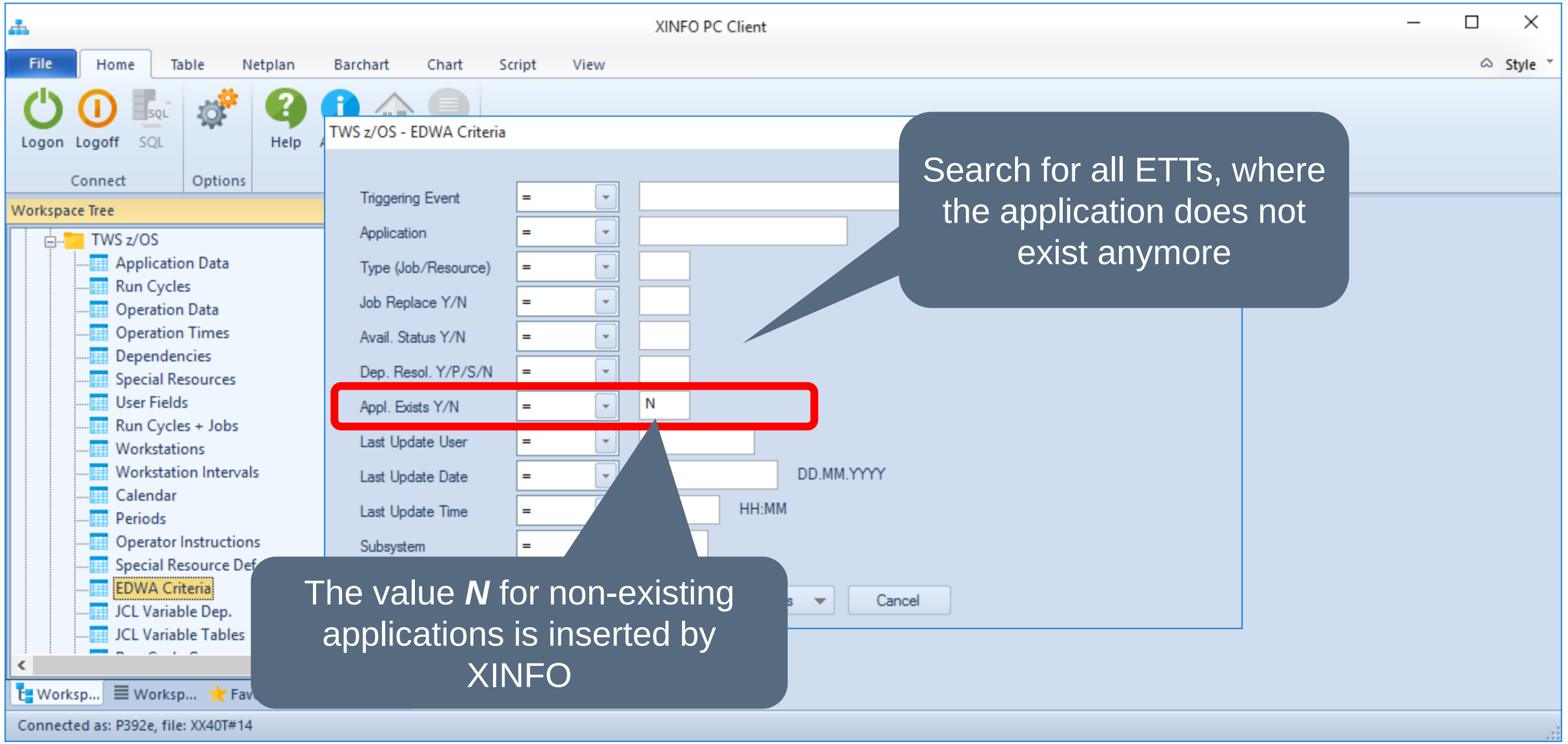
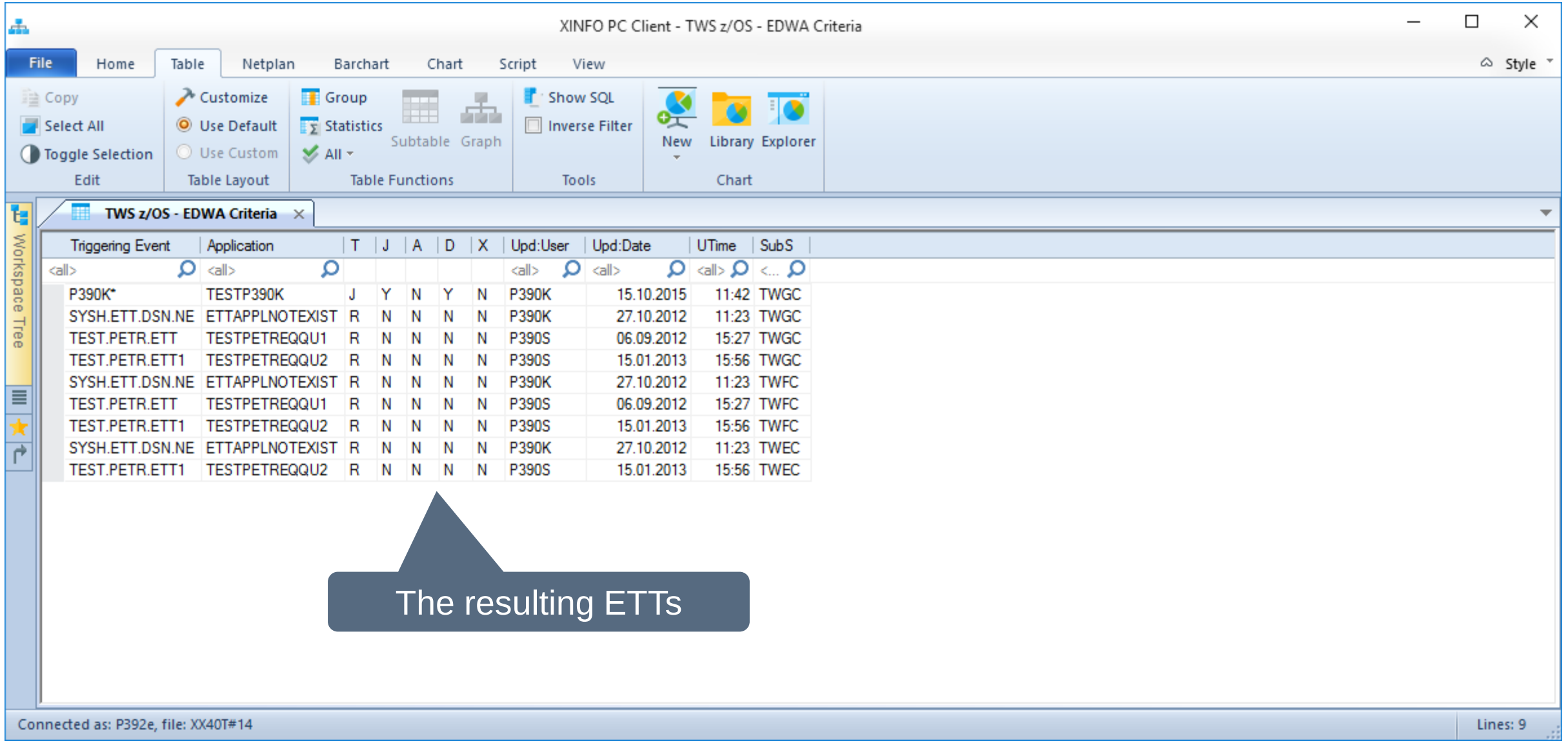


IWS z/OS – Resulting ETTs



IWS z/OS – Search for OIs

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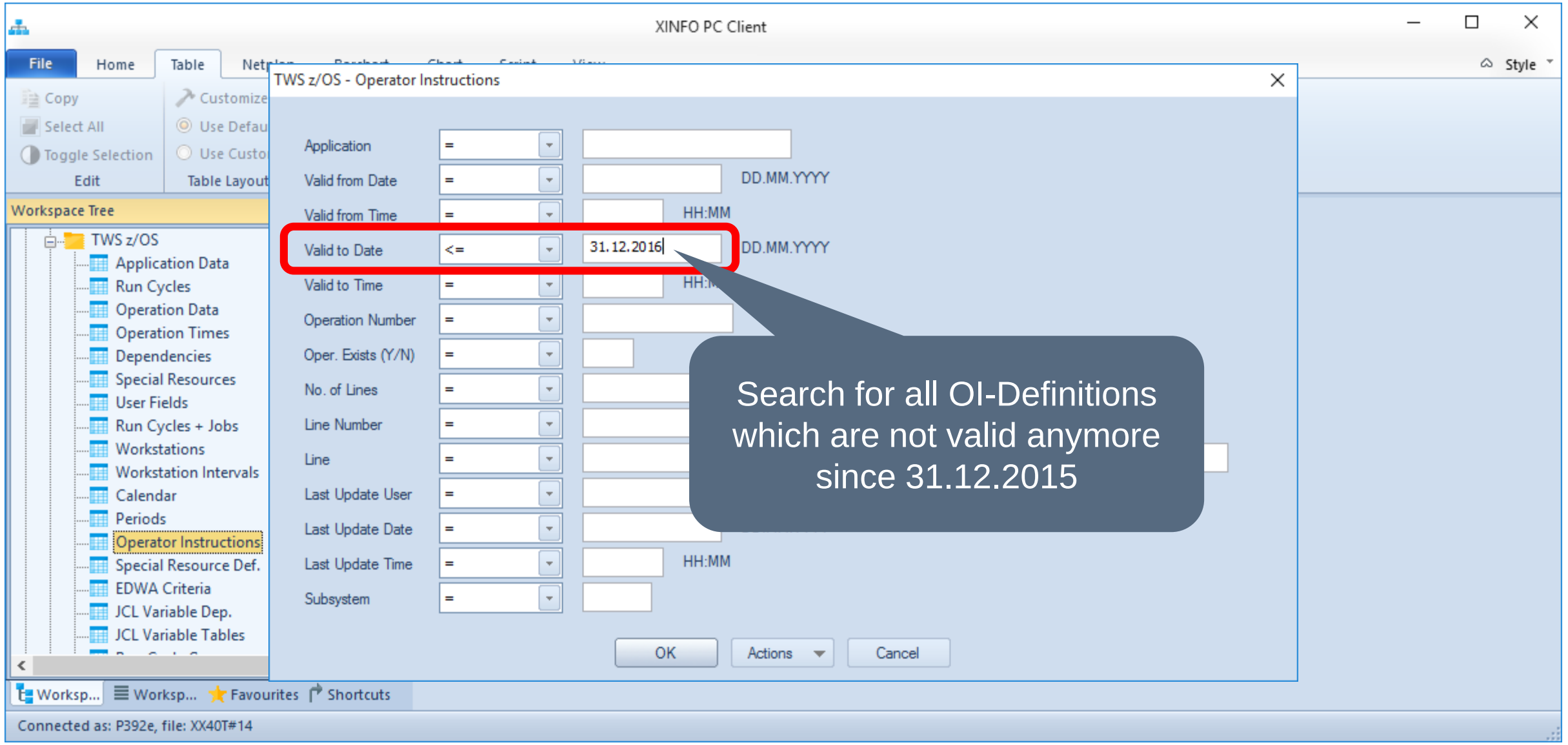
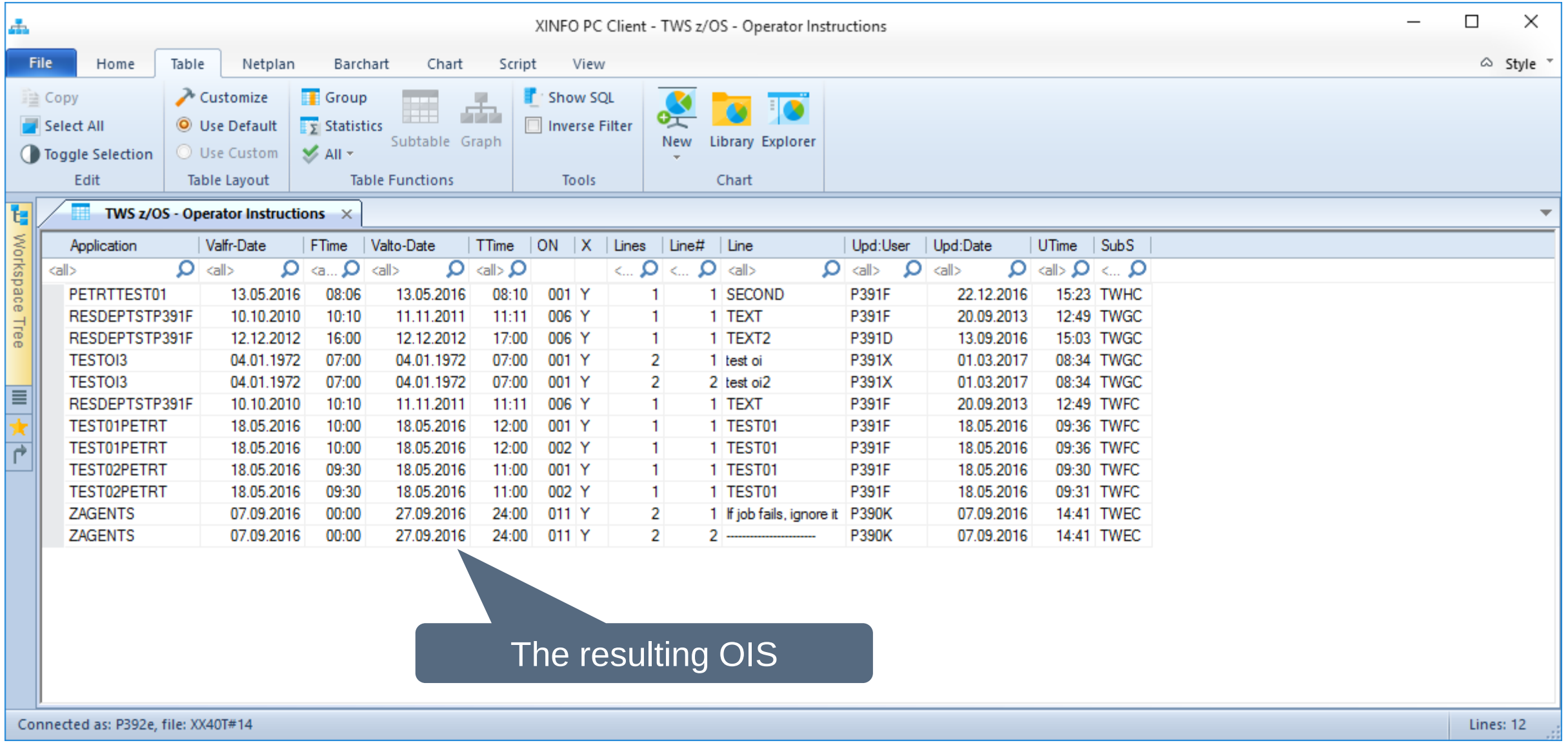
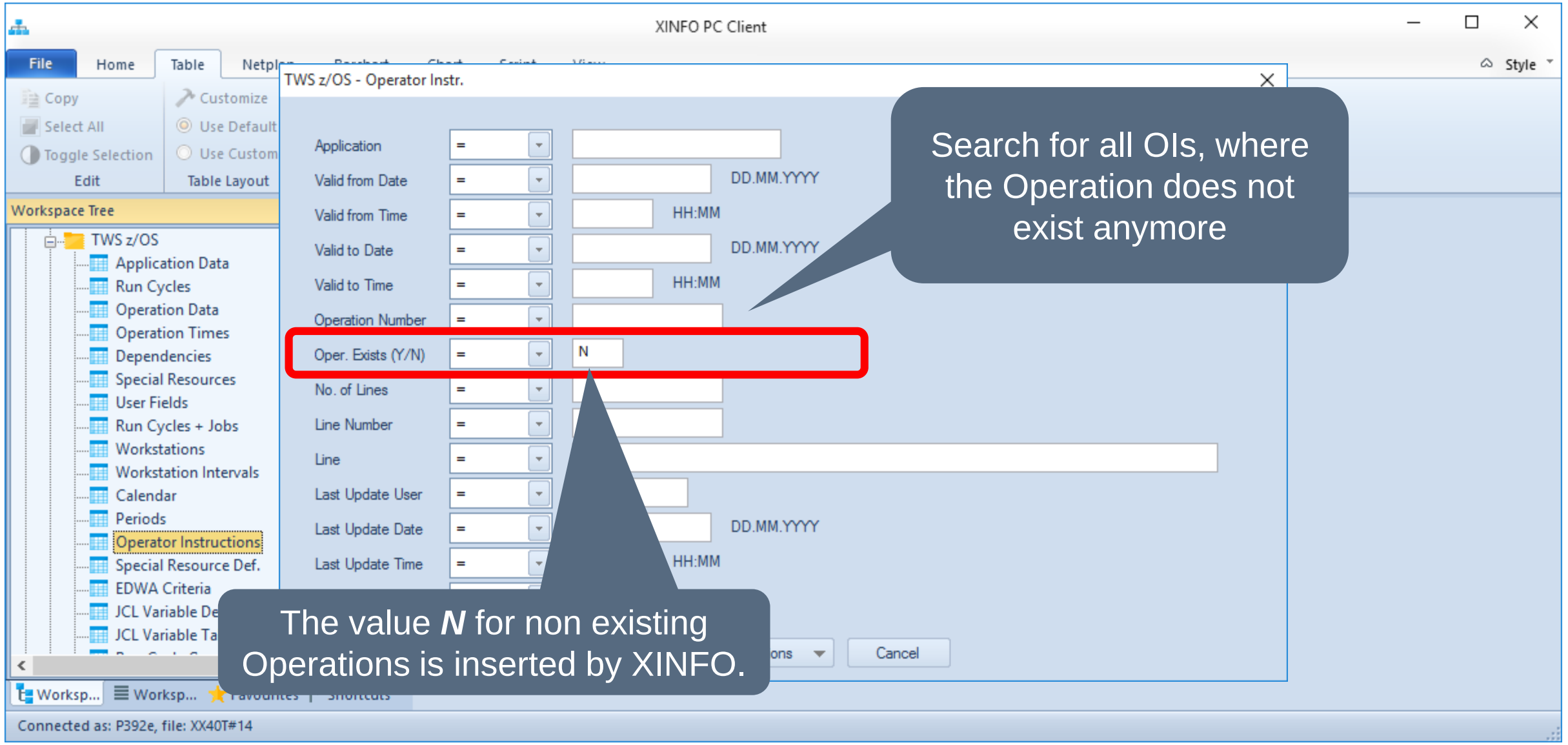


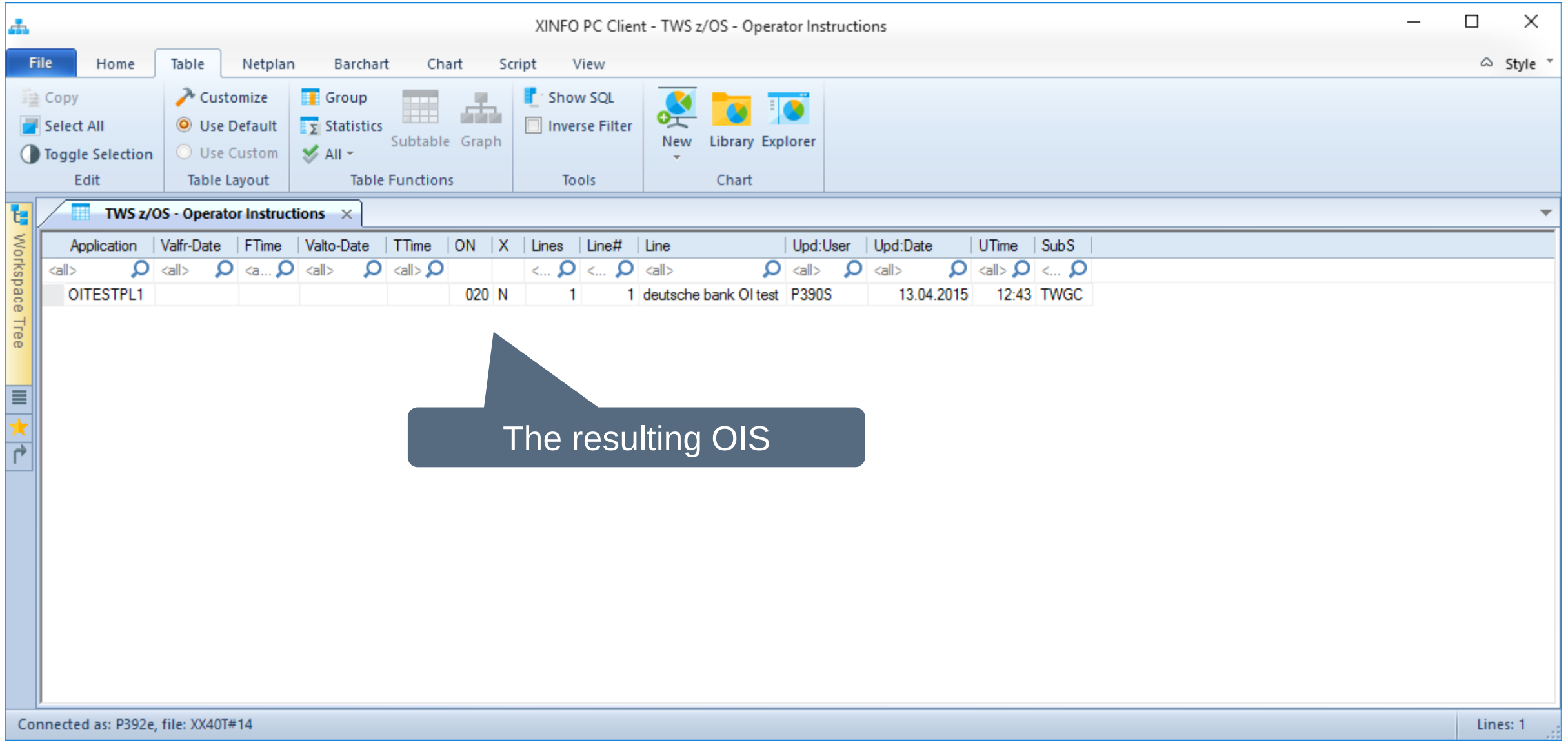
IWS z/OS – Resulting OIs



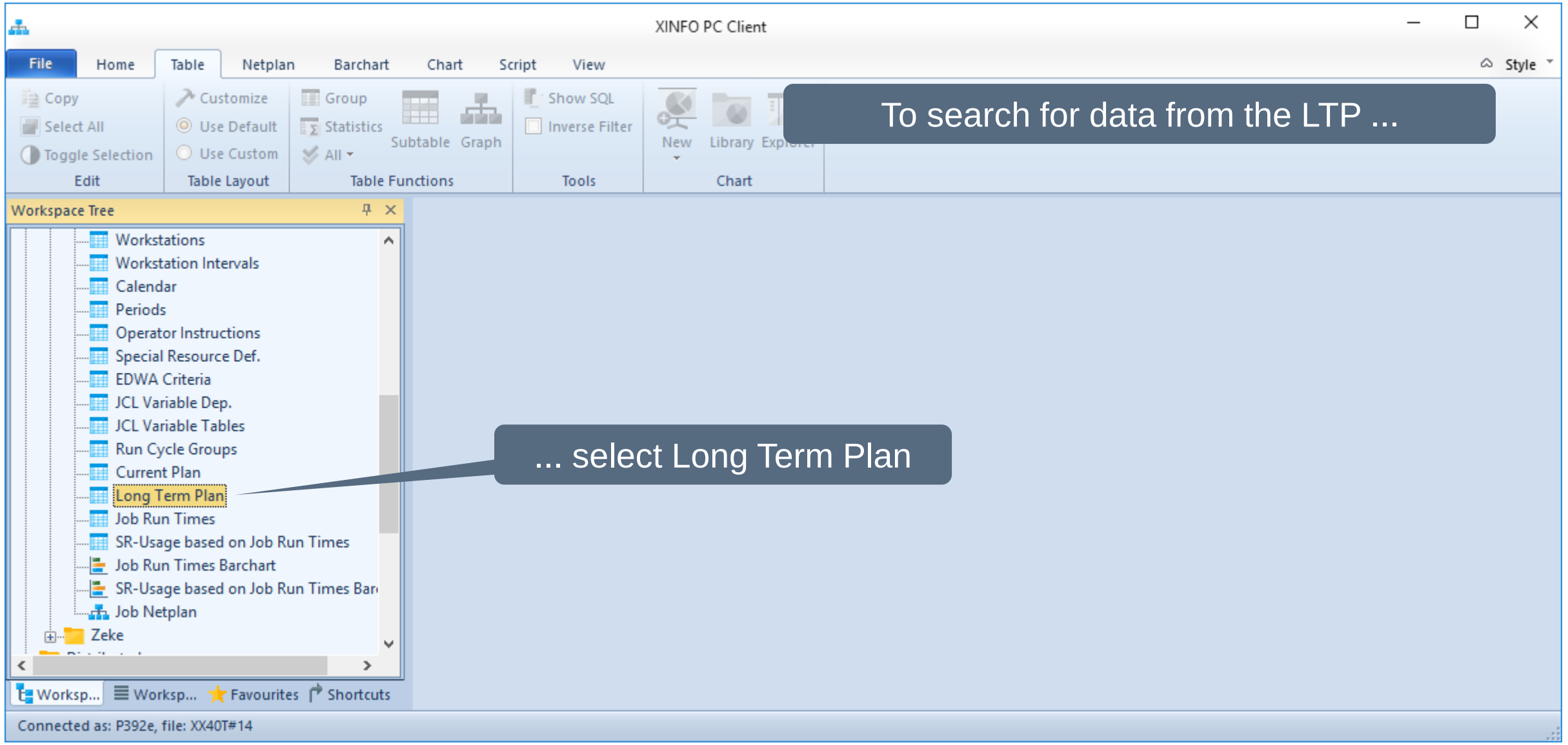
IWS z/OS – Search for OIs



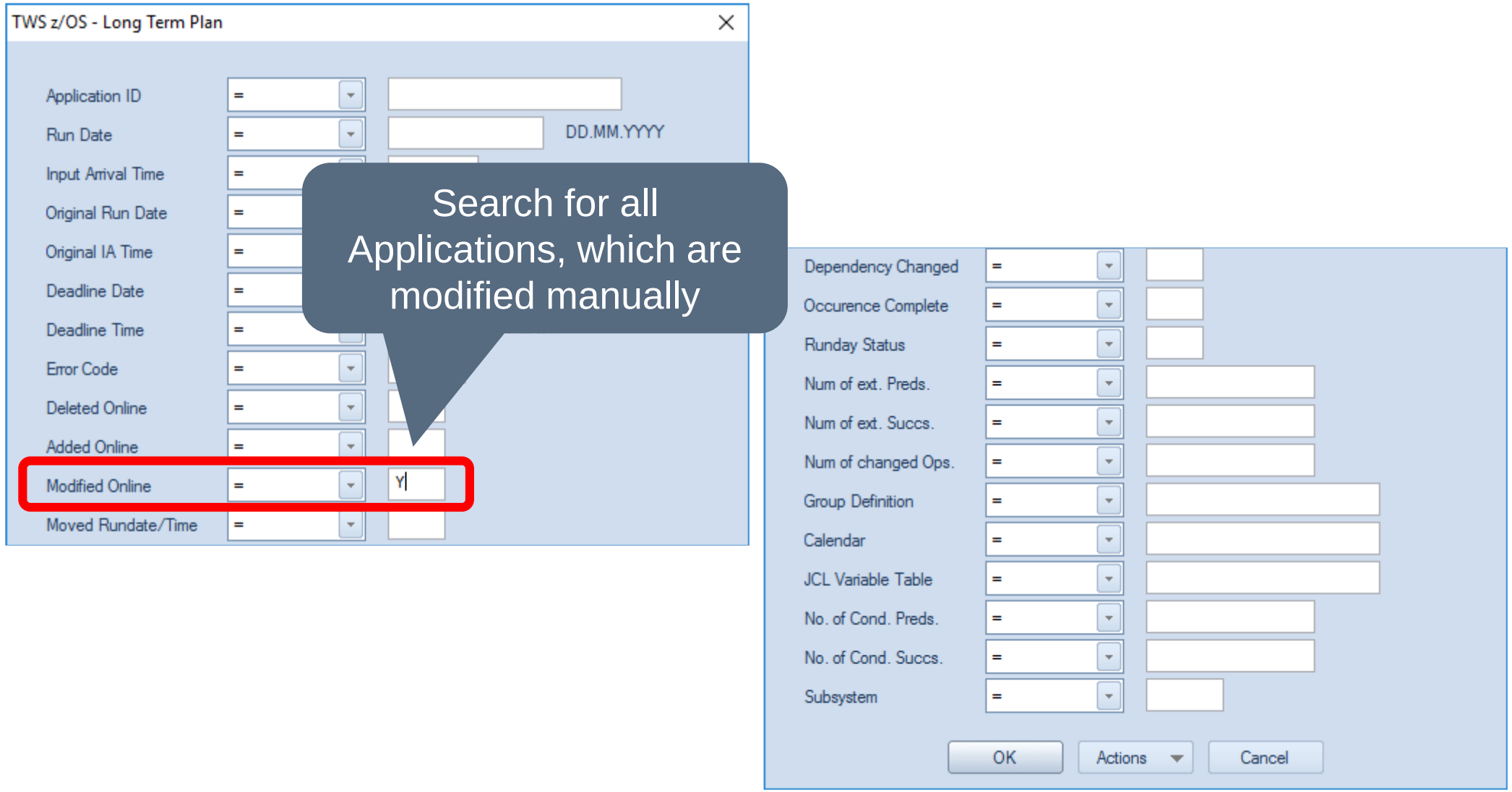
IWS z/OS – Resulting OIs



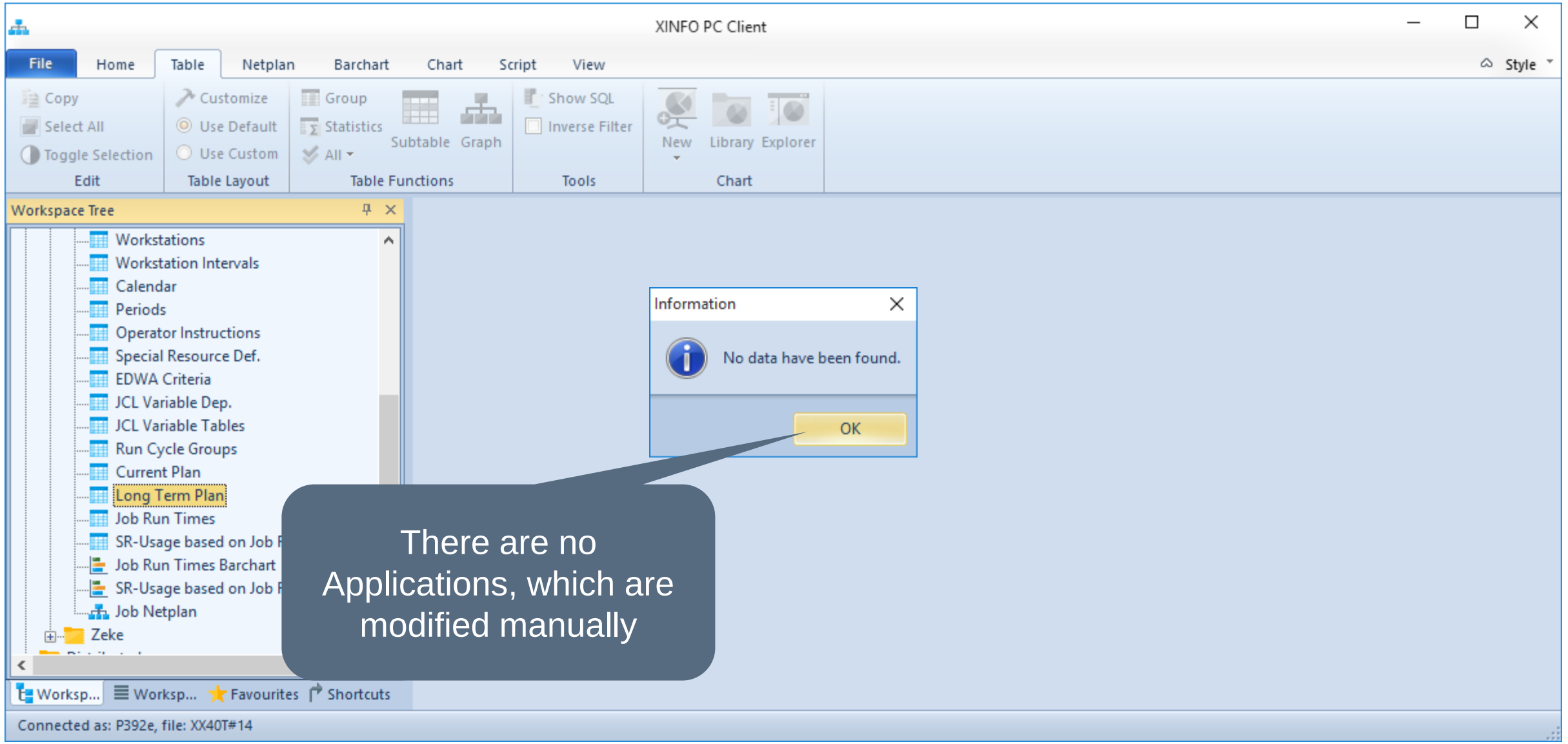
IWS z/OS – Search for LTP data



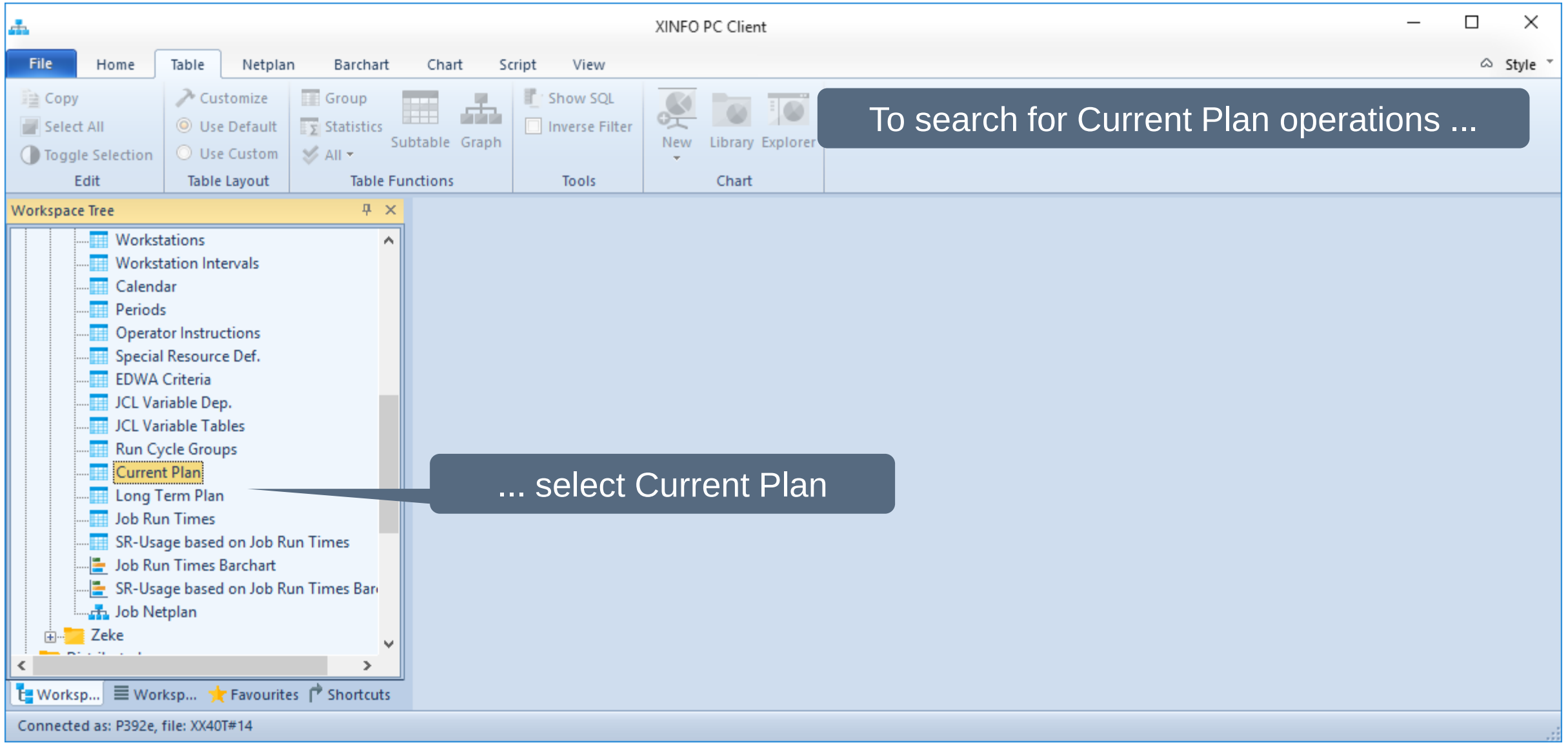
IWS z/OS – Search for LTP data



IWS z/OS – Resulting LTP data



IWS z/OS – Search for Planned Start Times



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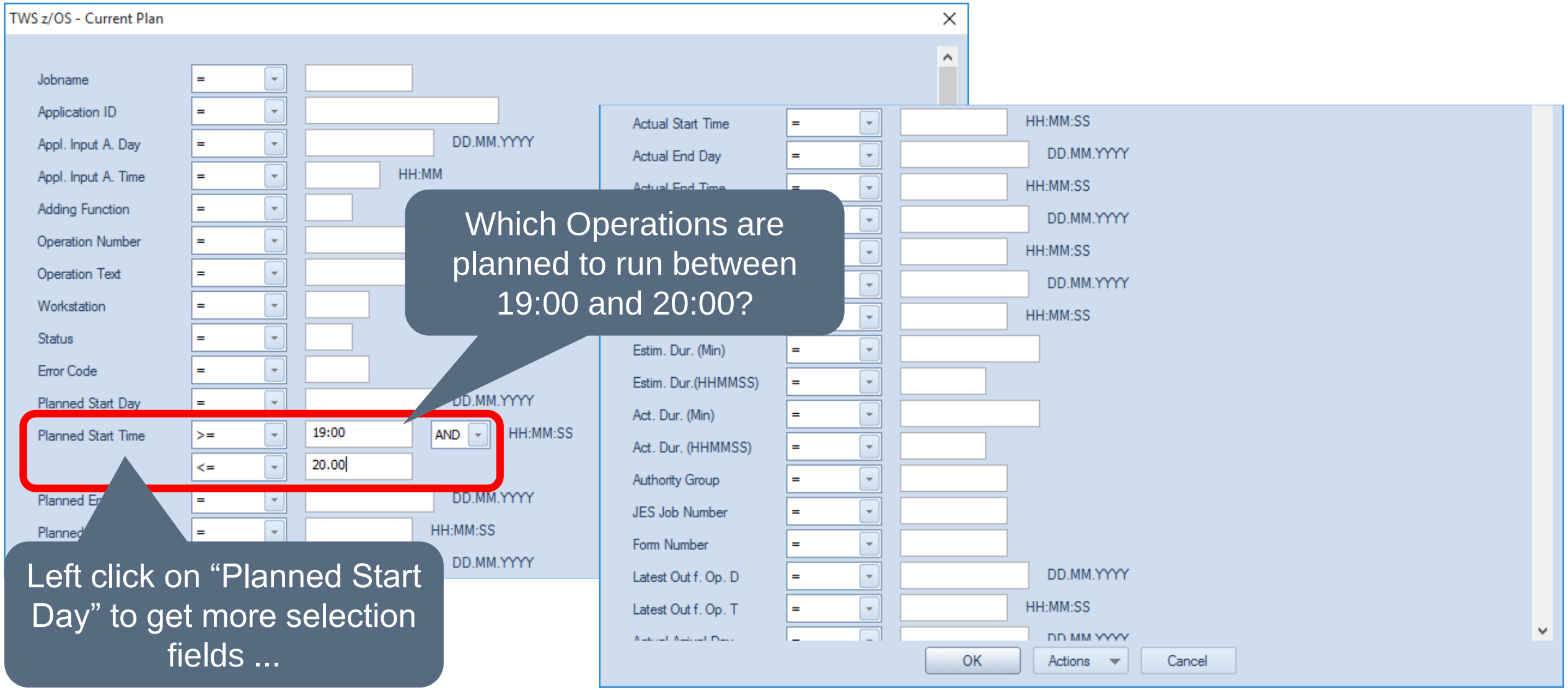

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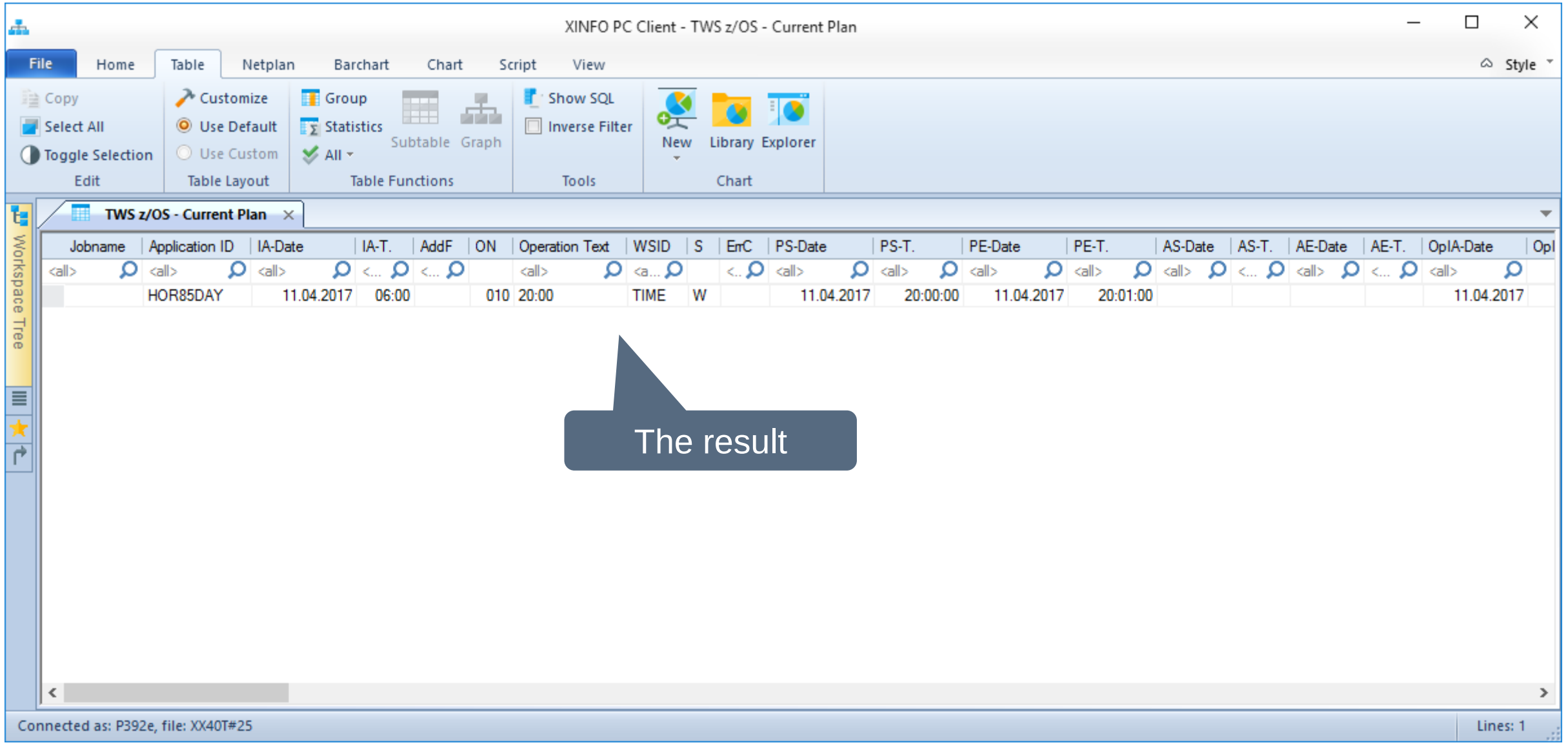
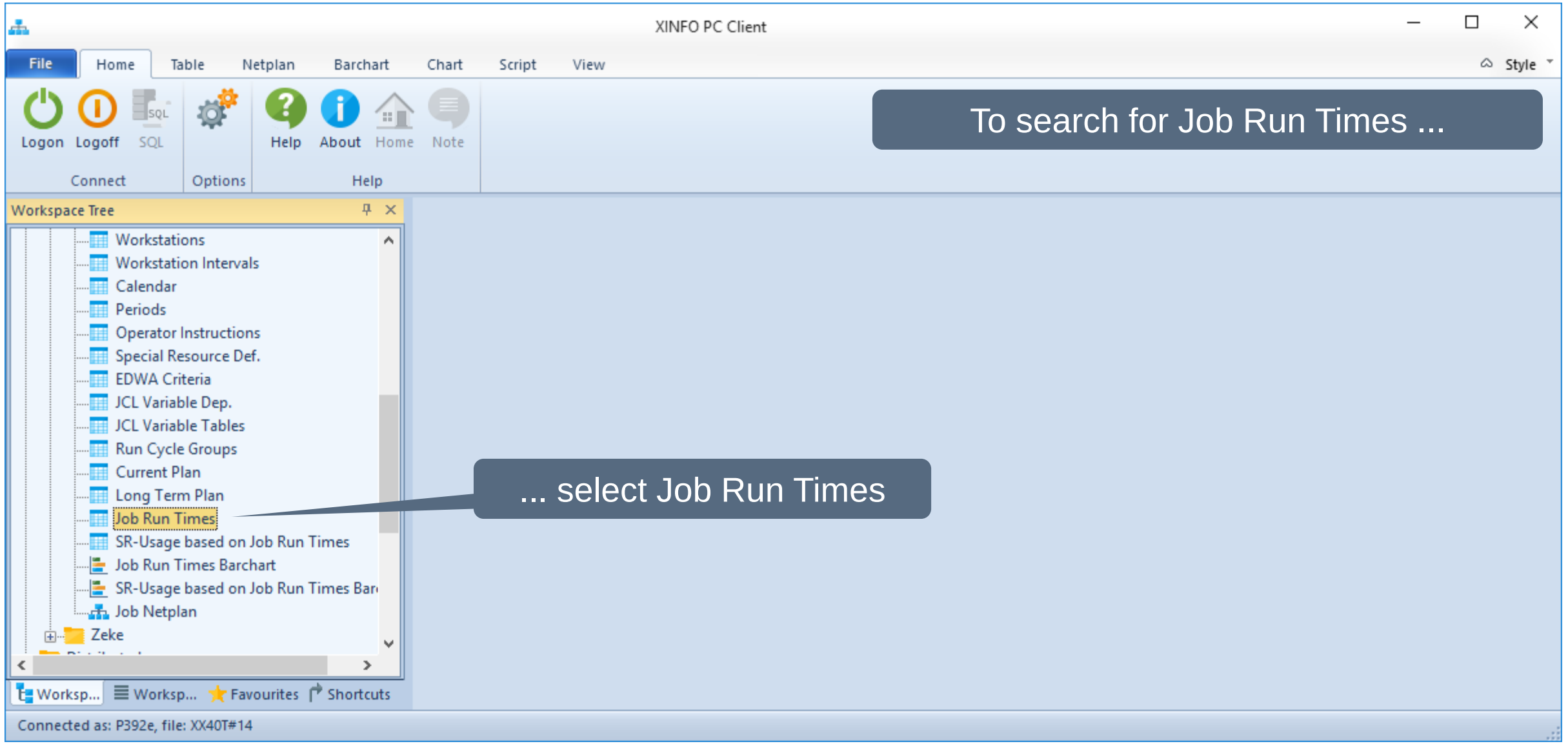
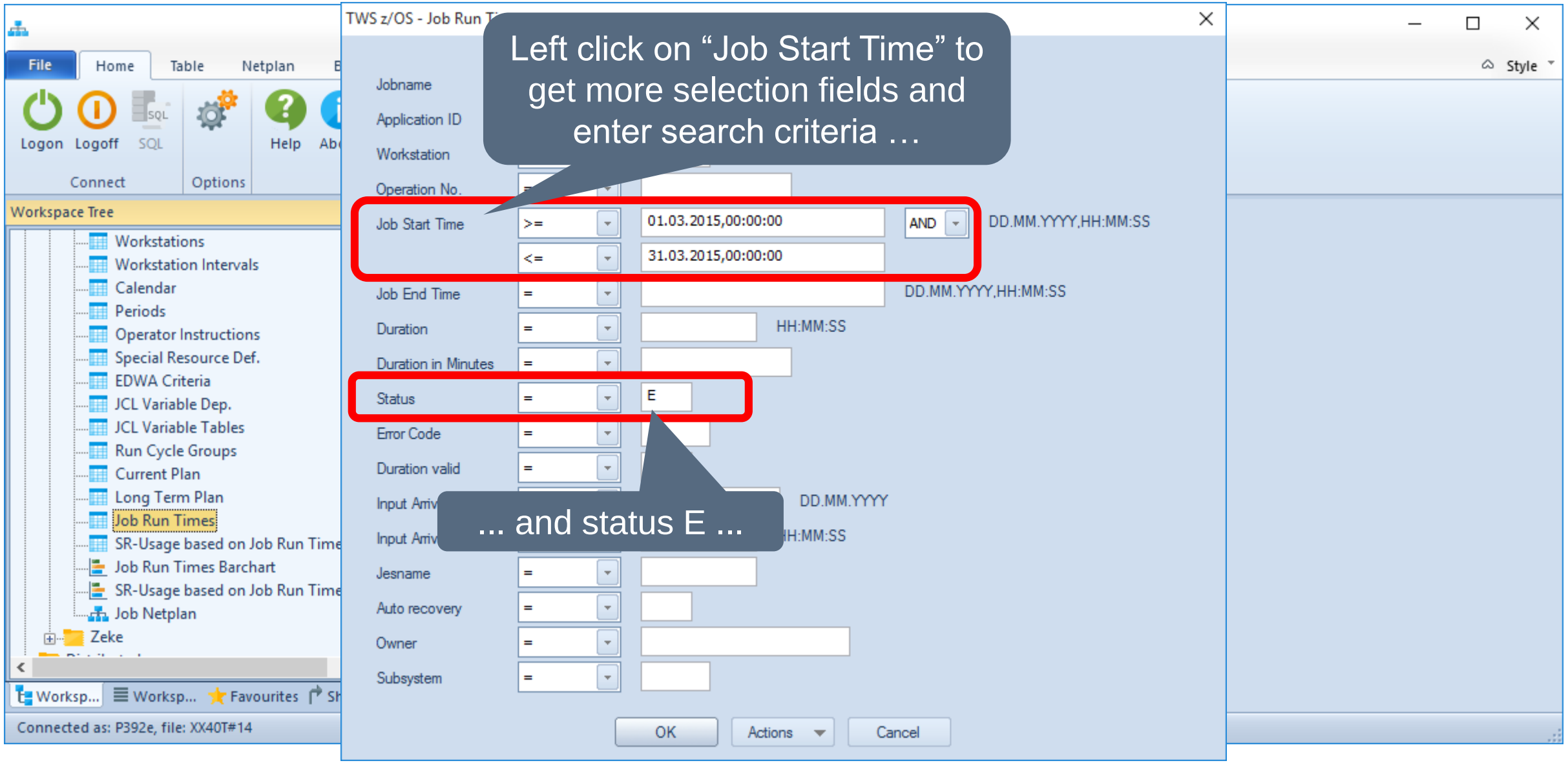


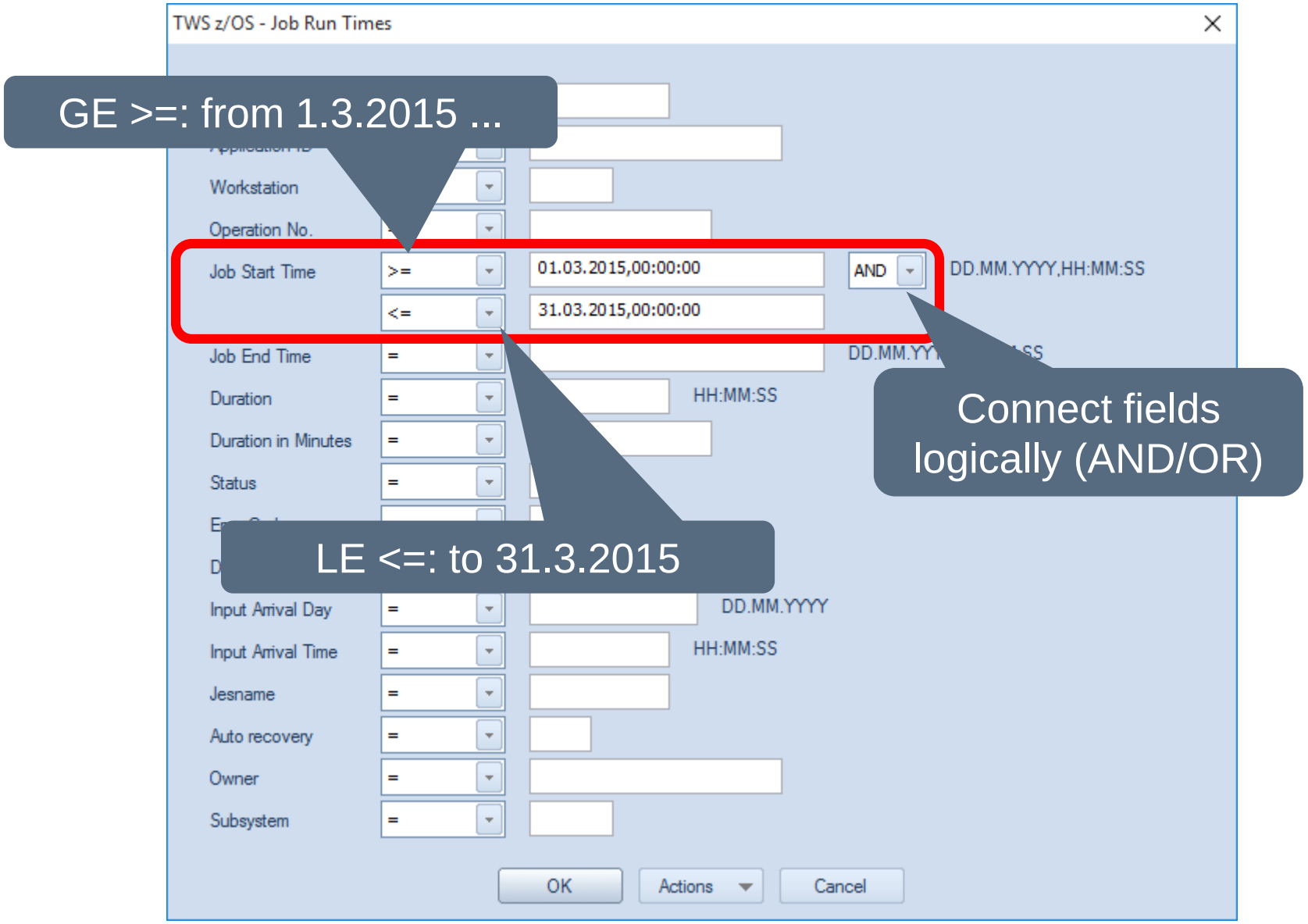
IWS z/OS – Search for Error Jobs



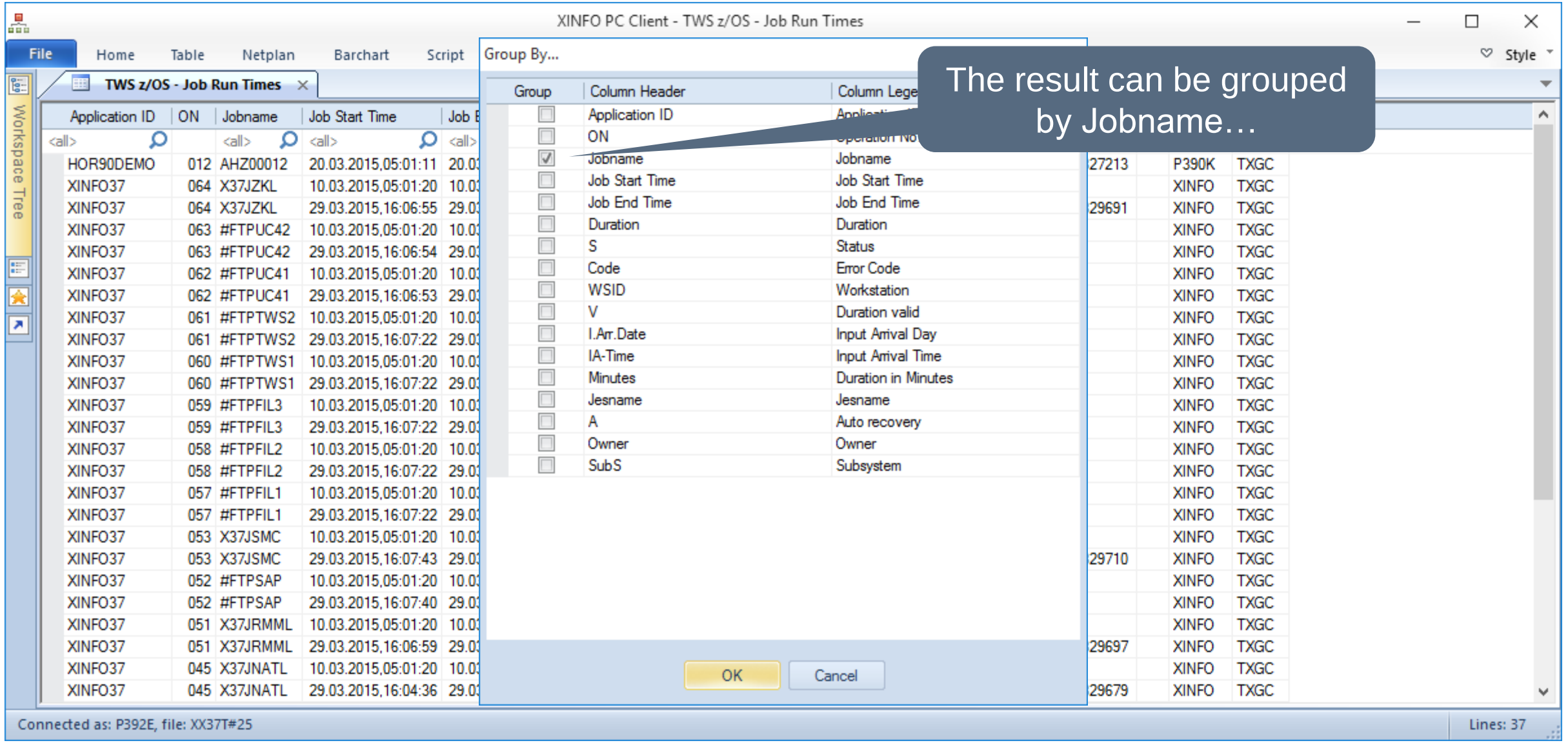
IWS z/OS – Search for Error Jobs



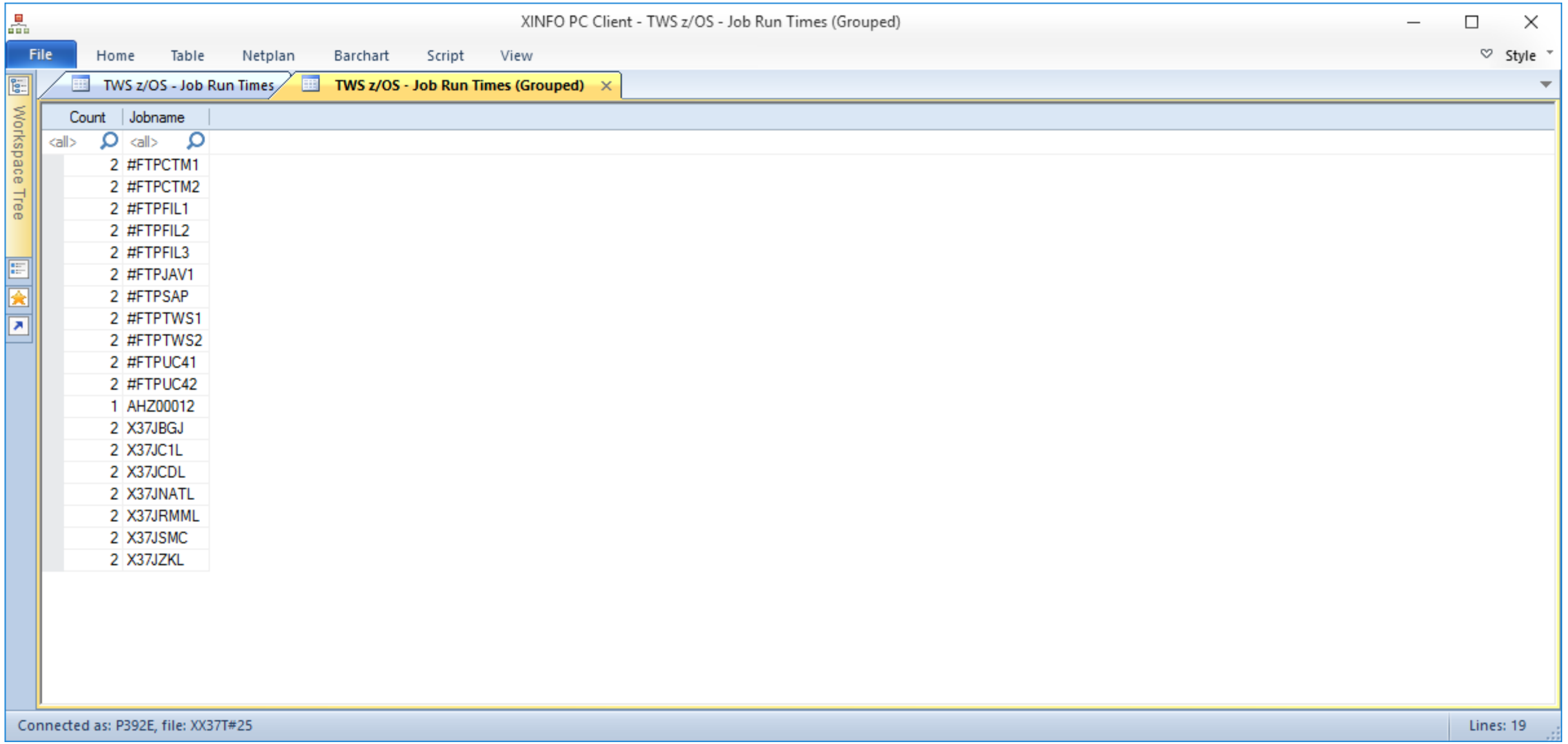
IWS z/OS – Search for Error Jobs



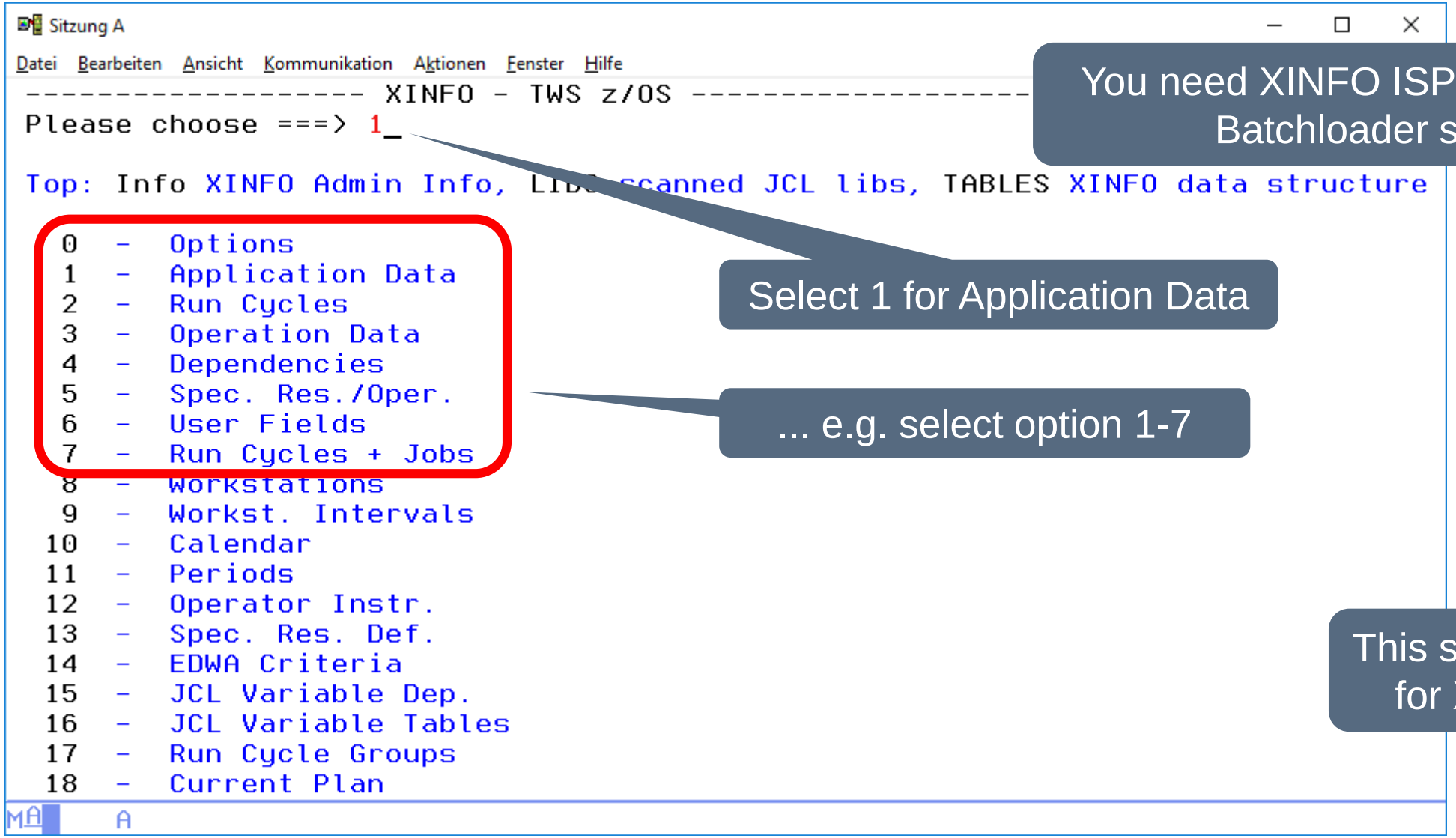
IWS z/OS – Resulting Error Jobs



IWS z/OS – Resulting Error Jobs



IWS z/OS – Generate batchloader statements



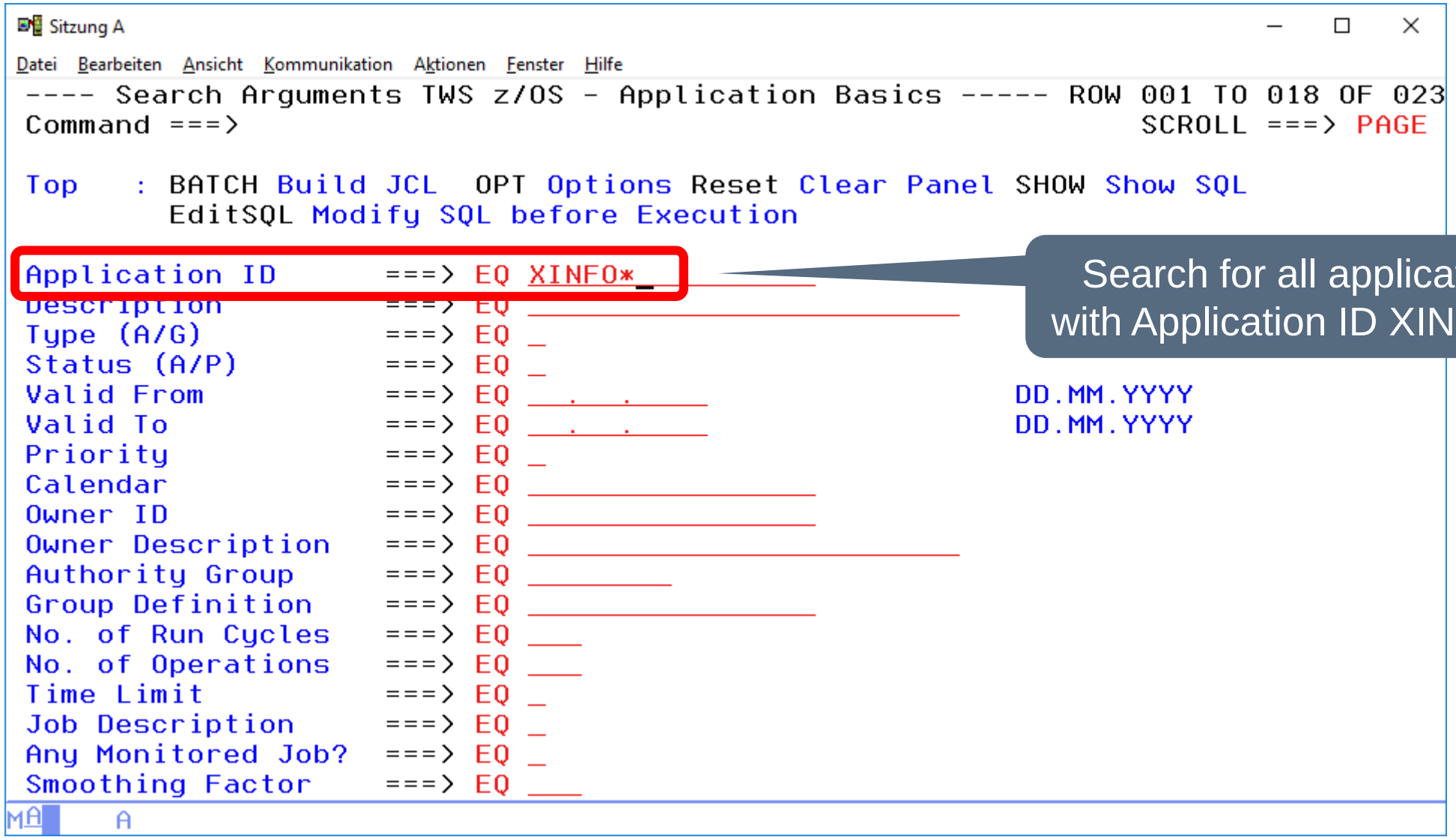
You need XINFO ISPF dialog to generate Batchloader statements ...

Select 1 for Application Data

... e.g. select option 1-7

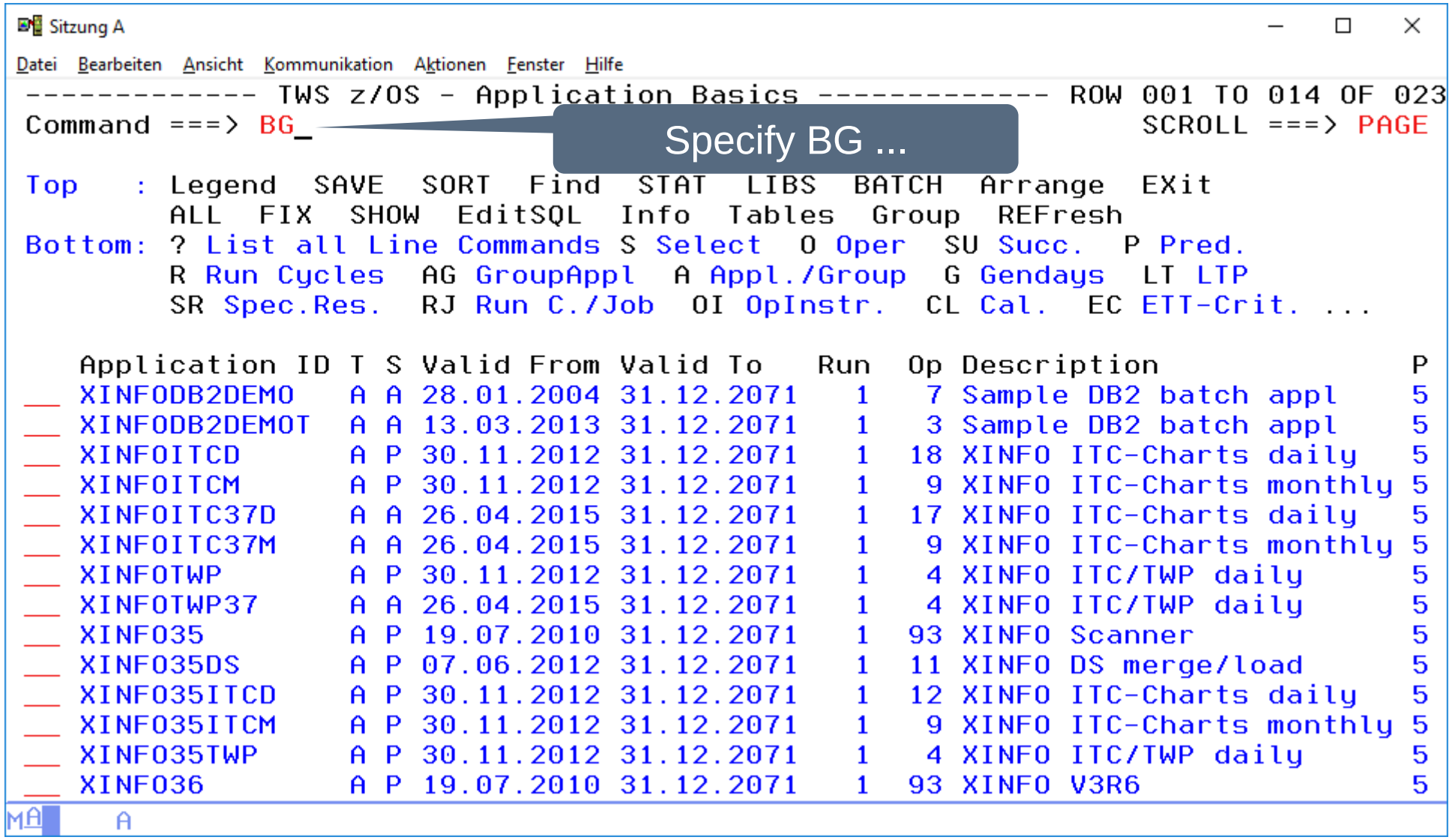
This shows the ISPF dialog for XINFO – IWS z/OS

IWS z/OS – Generate batchloader statements

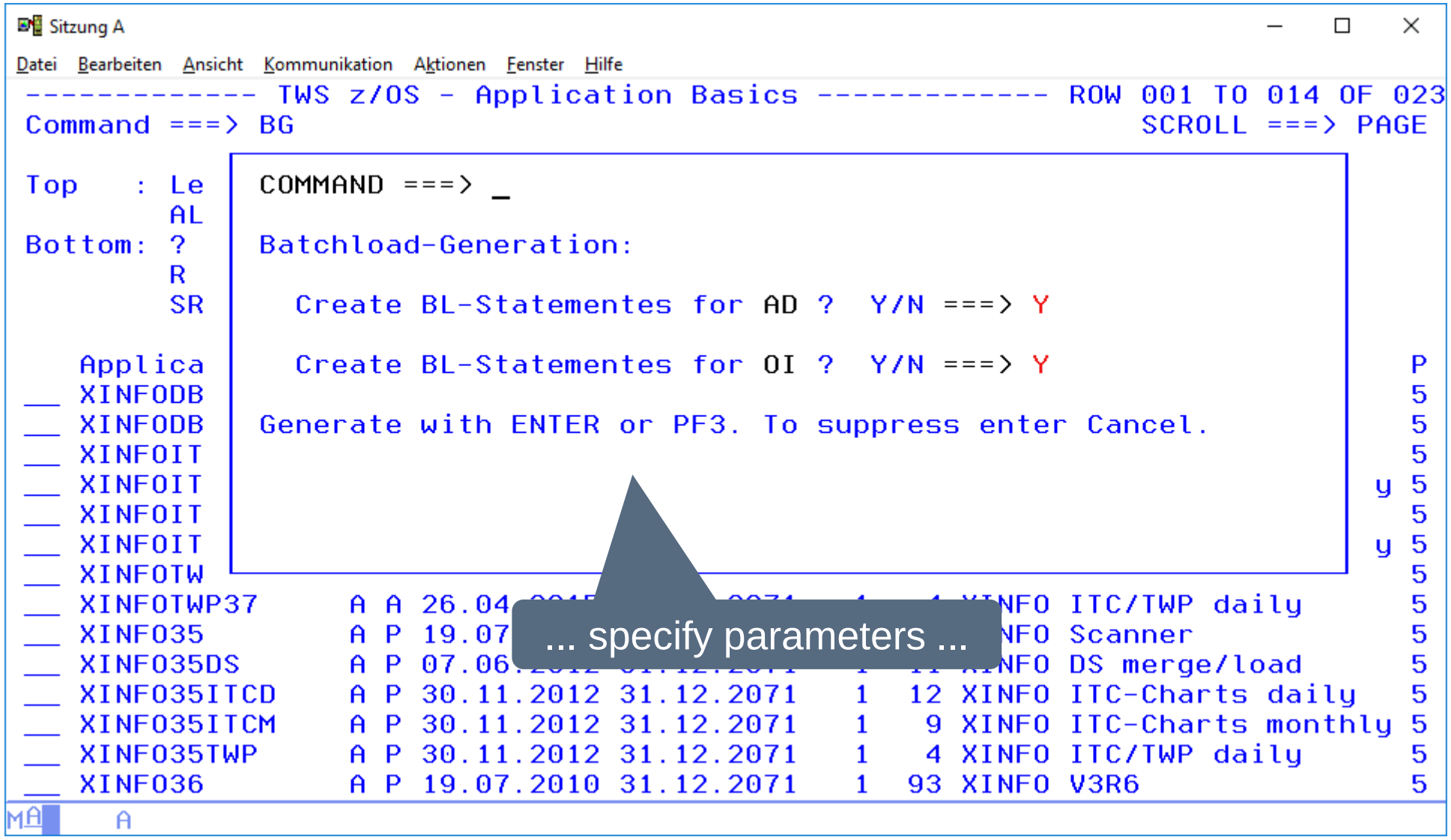


Search for all applications with Application ID XINFO* ...

IWS z/OS – Generate batchloader statements



IWS z/OS – Generate batchloader statements



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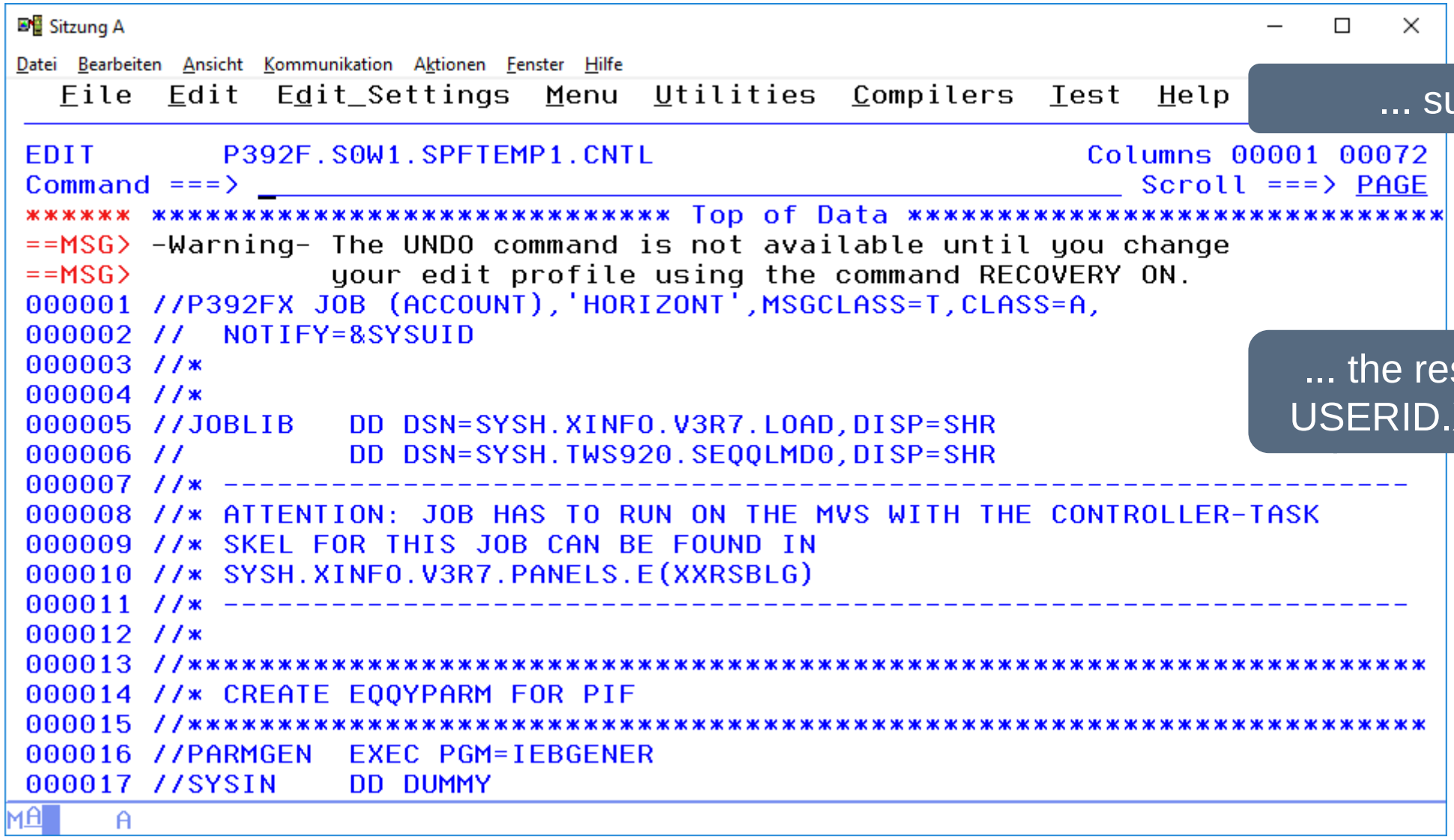
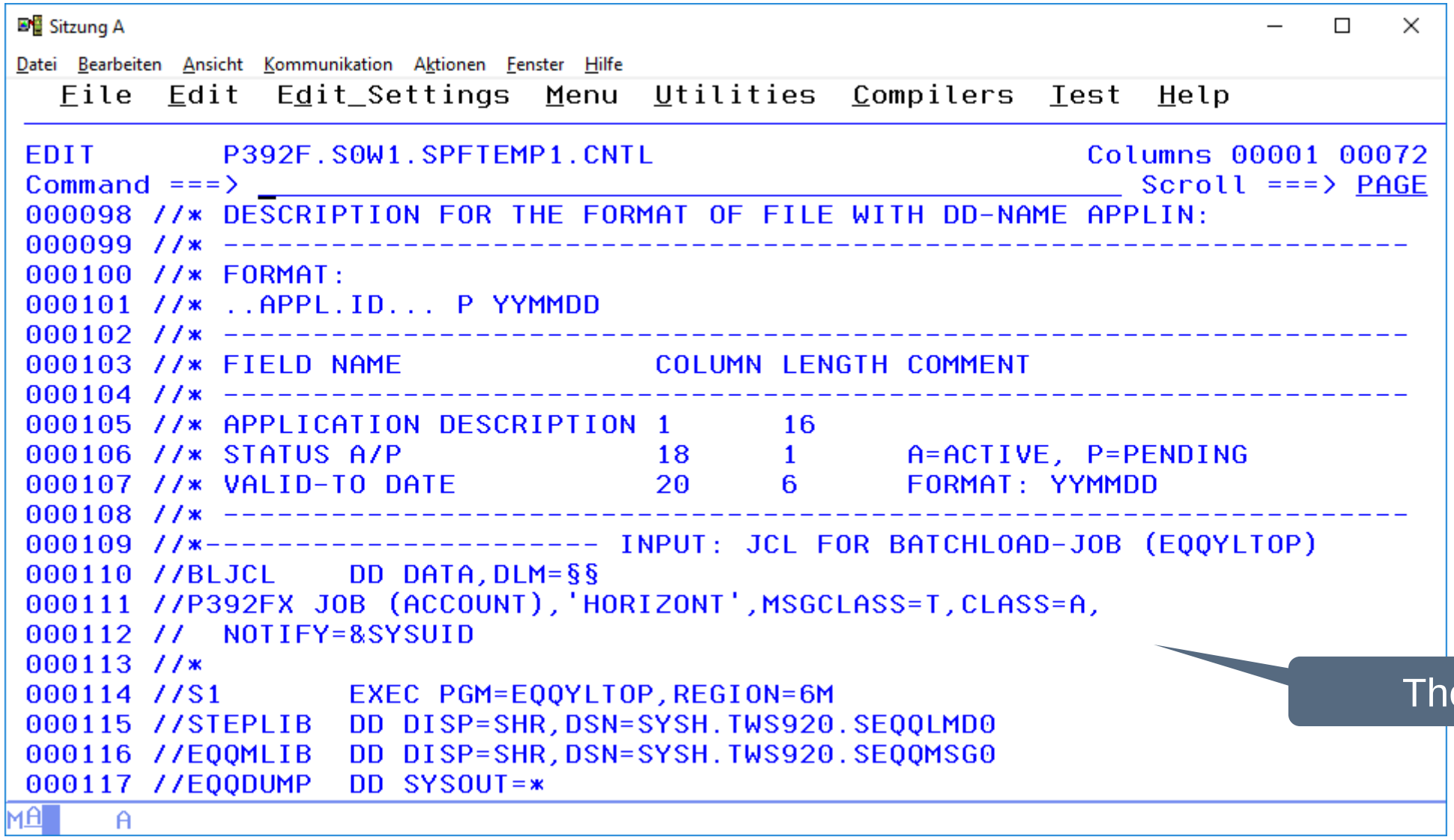


... submit job ...

... the result is written to USERID.XINFO.BATCHL

IWS z/OS – Generate batchloader statements



The result!

Thanks for your attention! Do you have any questions?

HORIZONT

Please feel free to visit us in Munich or send an email to

info@horizont-it.com