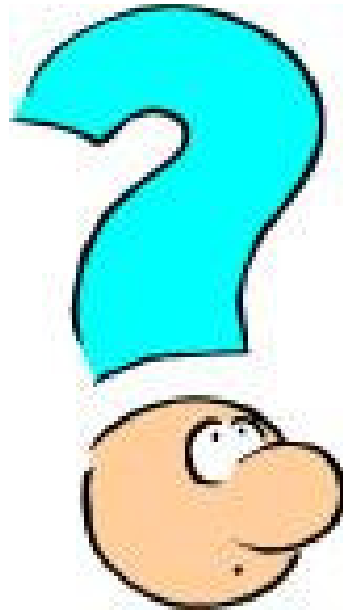




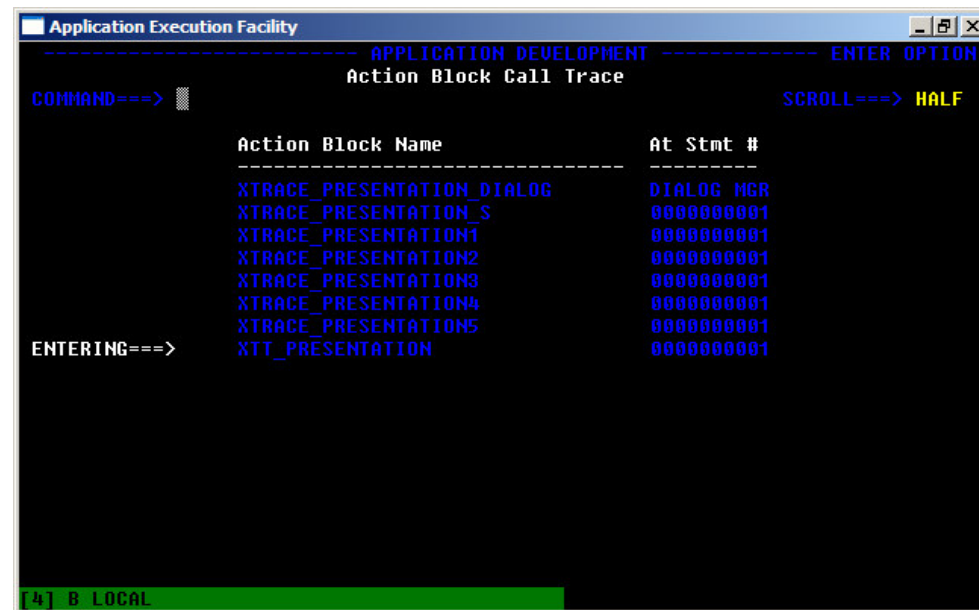
Henrik Meisner
Brugergruppemøde 17. marts 2005

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- xTrace - hvorfor
- Version 0.5
- Version 1.0
- Fremtiden

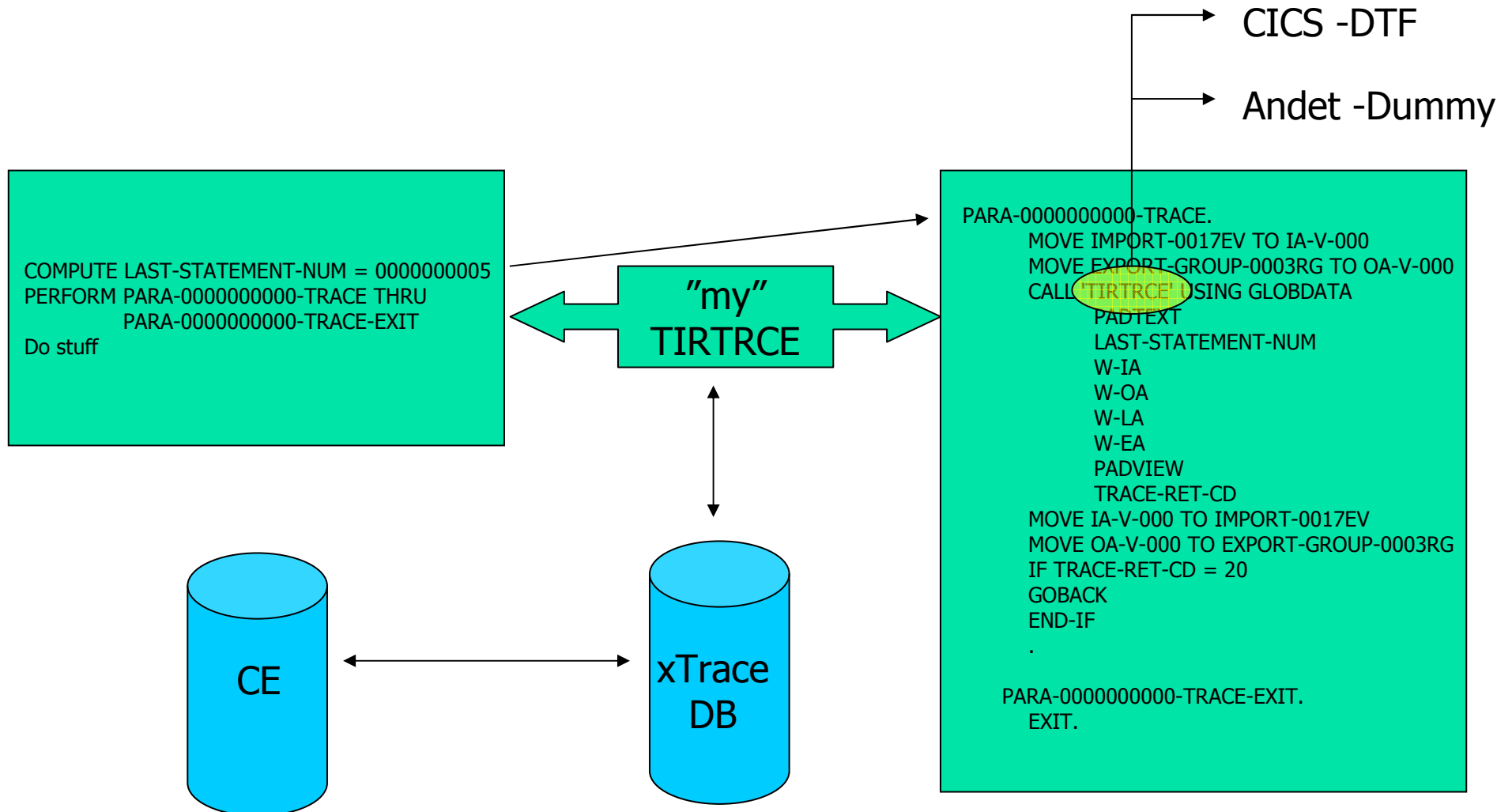
- Projekt med "trace problemer"



The screenshot shows the Application Execution Facility (AEF) interface. The title bar reads "Application Execution Facility". The main window has a black background with blue and white text. At the top, it says "APPLICATION DEVELOPMENT" and "ENTER OPTION". Below that, it says "Action Block Call Trace". There are two prompts: "COMMAND==>" and "SCROLL==> HALF". The main content is a table with two columns: "Action Block Name" and "At Stmt #". The table lists several action blocks, including XTRACE_PRESENTATION_DIALOG, XTRACE_PRESENTATION_S, XTRACE_PRESENTATION1 through XTRACE_PRESENTATION5, and XTT_PRESENTATION. The "At Stmt #" column shows values like "DIALOG MGR" and "000000001". At the bottom left, there is a prompt "ENTERING==>". At the bottom of the window, there is a green bar with the text "[4] B LOCAL".

Action Block Name	At Stmt #
XTRACE_PRESENTATION_DIALOG	DIALOG MGR
XTRACE_PRESENTATION_S	000000001
XTRACE_PRESENTATION1	000000001
XTRACE_PRESENTATION2	000000001
XTRACE_PRESENTATION3	000000001
XTRACE_PRESENTATION4	000000001
XTRACE_PRESENTATION5	000000001
XTT_PRESENTATION	000000001

Pad kode



- Hvad er breakpoints
- DTF implicit breakpoints
- xTrace – breakpoints kan defineres inden trace startes
- Breakpoint – når actionblok aktiveres

xTrace – version 0.5



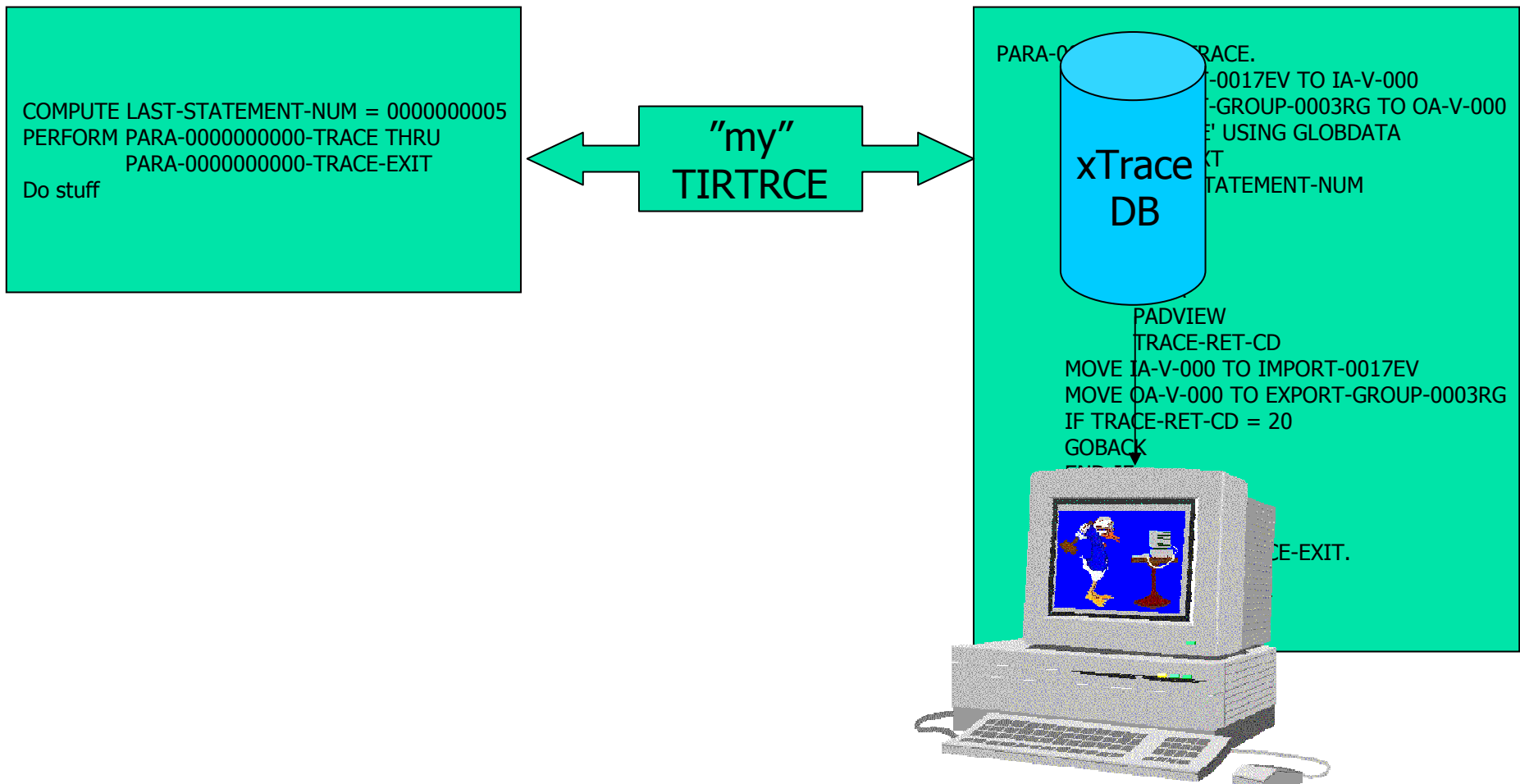
DTF – med explicit breakpoints

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xTrace – version 1.0



Smart – eller hvad ?



- Konkurrence
- Trace batch/ims
- UI forbedringer
- Stop entry/exit
- Vis nested gruppe views
- Stop attribut værdier
- Vis globdata værdier
- Vis call stack

xTrace – demo



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- Features – hvad siger i ?
- Trace eksekverings vej
- Antal eksekveringer af statements
- ???