

CSC detailed

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Periods: Jan97-Jan98, Jul98-Jul01
Project: RPS Rules Language/Salary Client/Server
Customer: Danish Ministry of the Economy
Deliveries: Lev3, Lev4, Lev5, Lev6

OS

- MVS/ESA OS/2 Win95 WinNT

HPS

- PC Workbench, Freeway
- Host Repository information
- Online Transaction Server
- Migration and follow-up
- Autogeneration of HPS trace data (HPR0)

CICS

- CEDA, CEMT, CEDF, EXCI, DFHEDAP, APPC, SDF2
- Online System Status
- Online tracing via tsqueues
- Online print via ESF (CMA-SPOOL)
- Autogeneration of CEDA (RDO) informationen
- Batch transactions via EXCI for Online execution
- Interfaces between HPS and RPS

DB2

- SQL, CAF, PLATINUM, SPUFI, DBEDIT, DSNTIAUL, DSNUTILB
- Template programs for SQL-Drivers
- Dynamic SQL generation and execution
- Autogeneration of DCLGEN
- DB2 Utilities UNLOAD, LOAD, COPY, RECOVER, REPAIR, MODIFY, REBUILD
- DB2 program execution via CAF (DSNALI)

COBOL

- VS COBOL II, COBOL for MVS
- JCL for Compile/Linkedit/Bind/Install
- Template programs for Online and Batch
- Autogeneration of COPYBOOK, Linkage Section, Call using, via HPS Repos.
- Programs for control, error handling, print, etc.
- VSAM and QSAM files
- Assistance to HPS programmers with COBOL

TSO/ISPF

- JES2, (E)JES, JCL, PROC, FILEAID, ABENDAID, XPEDITER, IDCAMS
- Autogeneration of JCL for batch execution
- Generation, maintenance, tuning of all VSAM files