SQL Tables Backward Call Chains

Organization: -

Project Name: POC_DEVK

Date: Oct 28, 2025

Prepared By:

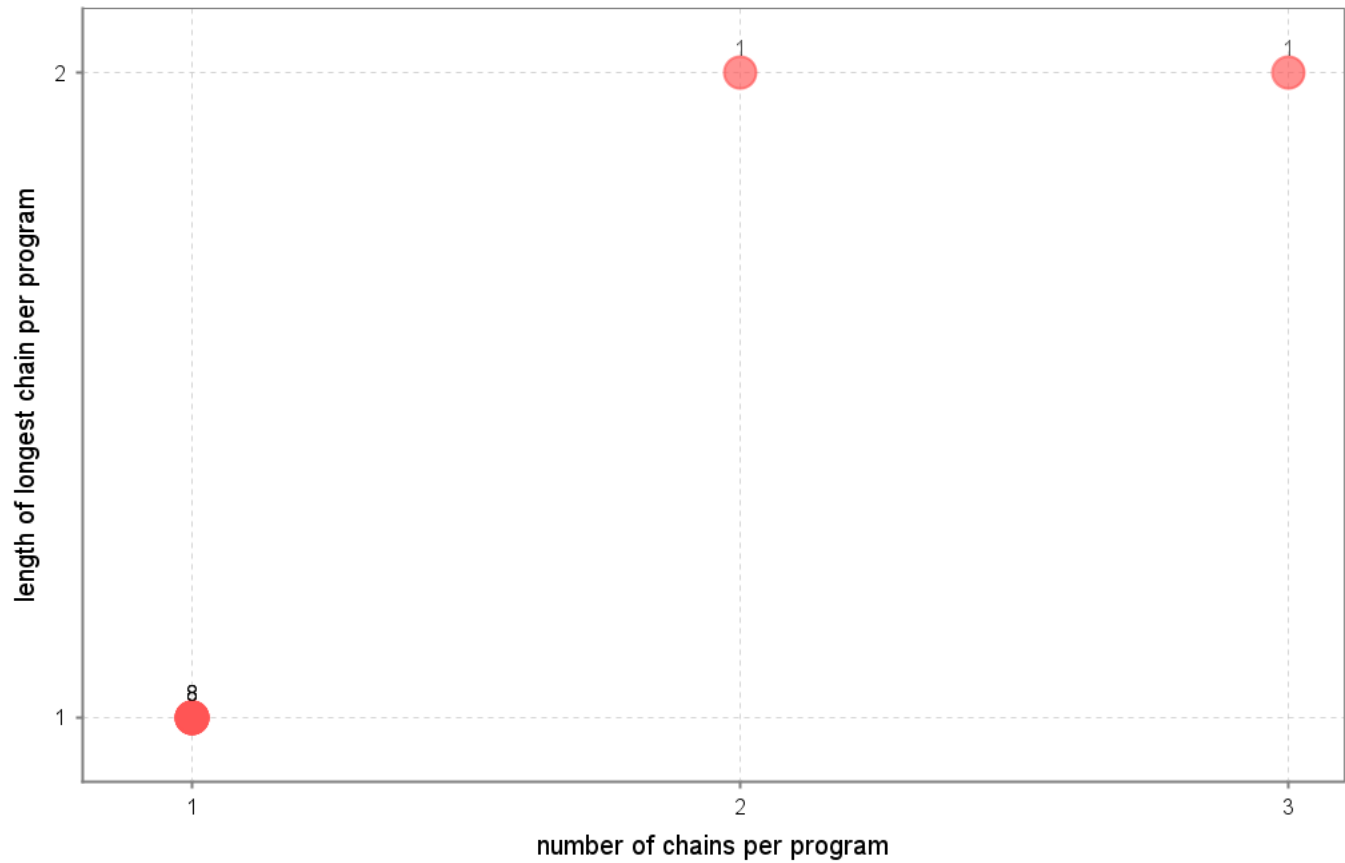| Document Owner(s)	Project/Organization Role
-	-

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Report summary

Total number of programs:	11
Number of programs never called:	1
Longest chain	length: 2
number of programs:	2

Program call chain distribution

length of longest chain per program vs. number of chains per program

AORG_BENA_AKTION

POV110

AORG_BENA_GRUND

MOL1501

AORG_BENA_HISTOR

MOV1401

AORG_BENA_INTRES

MOL1521

AORG_BENA_PERSON

MOV1101   POV110

AORG_BENA_VERTRA

MOL1201

AORG_KOM_ADR

MOF653

AORG_KOM_PART

POV110

AORG_UNT_UEB_REF

MOV1851

AORG_VERTRIEBS_P

MOL05401

DAUS_VER

POV110

PDB1_ANSCHRIFT

MEF660

R_AORG_BEZ_ADM_MKT

MOU3100

SYSIBM.SYSDUMMY1

MOV1851

TESTE.AORG_BENA_E_MAIL	
POV110	

TESTE.R_AORG_BENA_AKTION	
POV110	

TESTE.R_AORG_BENA_PERSON	
MOV1101	POV110

Report details

Program: MEF660

Uses SQL table(s): PDB1_ANSCHRIFT

MEF660 <- MOL31010 <- POV110

MEF660 <- POV110

number of chains: 2

Program: MOF653

Uses SQL table(s): AORG_KOM_ADR

MOF653 <- POV110

number of chains: 1

Program: MOL05401

Uses SQL table(s): AORG_VERTRIEBS_P

MOL05401 <- POV110

number of chains: 1

Program: MOL1201

Uses SQL table(s): AORG_BENA_VERTRA

MOL1201 <- POV110

number of chains: 1

Program: MOL1501

Uses SQL table(s): AORG_BENA_GRUND

MOL1501 <- POV110

number of chains: 1

Program: MOL1521

Uses SQL table(s): AORG_BENA_INTRES

MOL1521 <- POV110

number of chains: 1

Program: MOU3100

Uses SQL table(s): R_AORG_BEZ_ADM_MKT

MOU3100 <- MOL05401 <- POV110

MOU3100 <- MOV1851 <- POV110

MOU3100 <- POV110

number of chains: 3

Program: MOV1101

Uses SQL table(s): AORG_BENA_PERSON, TESTE.R_AORG_BENA_PERSON

MOV1101 <- POV110

number of chains: 1

Program: MOV1401

Uses SQL table(s): AORG_BENA_HISTOR

MOV1401 <- POV110

number of chains: 1

Program: MOV1851

Uses SQL table(s): AORG_UNT_UEB_REF, SYSIBM.SYSDUMMY1

MOV1851 <- POV110

number of chains: 1

Appendix

Report inputs:

Depth:	3
No. of SQL table(s):	17