

SOURCE DB CONTENTS

=====

ABAP Size Row Store:	128.6 GB.	No. of tables:	1870
ABAP Size Column Store:	640.2 GB.	No. of tables:	27264
Thereof:			
InfoCubes	60.0 GB		238
Std. DSO	55.3 GB		85
Change logs	64.2 GB		38
w/o DSO	0.0 GB		0
PSA	260.2 GB		183
Master Data	14.7 GB		3453
Customer Tables	0.0 GB		1
Others	185.8 GB		23266

TOTAL: 29134

Tables excluded from sizing (aggregates, etc.) 858

MINIMUM SIZING RECOMMENDATION - CURRENT

=====

	minimum	recomm.
Phys. memory per node:	512 GB	2048 GB

Memory Requirement (Minimum Total):	654 GB	554 GB
Disk Space Requirement - data (Minimum Total):	532 GB	532 GB
Disk Space Requirement - logs (Minimum Total):	512 GB	512 GB
Number of Nodes incl. master (Minimum Total):	3	1

NOTE:

- Please carefully read documentation attached to SAP NOTE 1736976 for a detailed description of the sizing procedure and its results!
- Disk space requirement calculation no longer includes space for backups dumps, etc. This space has to be provided on additional disk volumes. The guidance for sizing these additional requirements is described within the documentation attached to SAP Note 1736976.

NOTE: Too much non-active data. Limit is 60%.
RAM requirements adapted.

SIZING DETAILS

=====

(For 2048 GB nodes)	data [GB] incl. tmp.	total [GB] (non-act.)	total [GB]	util.
Row Store	159	226	226	
Master Column Store	54	108	108	
Slave Column Store	146	203	175	
Caches / Services	50	50	50	
TOTAL (All Servers)	409	587	559	28 %

SIZING RECOMMENDATION - FUTURE GROWTH

=====

Time considered for growth: 3 years
Assumed yearly growth rate: 33.3 %

	minimum	recomm.
Phys. memory per node:	512 GB	2048 GB

Memory Requirement (after 1 year):	773 GB	673 GB
Disk Space Requirement - data (after 1 year):	661 GB	661 GB
Disk Space Requirement - logs (after 1 year):	512 GB	512 GB
Number of Nodes incl. master (after 1 year):	3	1

Memory Requirement (after 2 years):	887 GB	787 GB
-------------------------------------	--------	--------

Disk Space Requirement - data (after 2 years):	785 GB	785 GB
Disk Space Requirement - logs (after 2 years):	512 GB	512 GB
Number of Nodes incl. master (after 2 years):	3	1
Memory Requirement (after 3 years):	1001 GB	901 GB
Disk Space Requirement - data (after 3 years):	909 GB	909 GB
Disk Space Requirement - logs (after 3 years):	512 GB	512 GB
Number of Nodes incl. master (after 3 years):	3	1

SYSTEM INFORMATION

=====

Report version : 2.1.1
Execution date and time: 27.07.2016 14:29:29
Runtime: 00:26:35
Parallel degree: 4 (s)
Precision settings: L
Consider non-active data: YES
Use system subset: NO
RDBMS: ORACLE
Operating System: Linux
hostname: NECBPP
SID: BPP
Release: SAP_BW 731 SP0006

NON-ACTIVE DATA

=====

All PSA and Change Log tables are considered 'warm' by default.

TABLE DETAILS

=====

Type	Table Name	ABAP Size [MB]	Ind. Size [MB]	HANA Size [MB] [million]	rec count
Row	RSBATCHDATA	68433.5	2960.7	71394.2	24.401
Row	EDI40	19288.2	146.9	19435.1	5.223
Row	RSDDSTATEVDATA	6397.2	4414.6	10811.8	127.662
Row	RSBMREQ_DTP	4031.6	2998.9	7030.4	75.179
Row	RSMONMESS	2226.5	4209.8	6436.2	24.089
Row	RSDDSTATHEADER	3455.8	2956.5	6412.2	55.033
Row	EDIDS	2664.2	1816.7	4480.9	19.948
Row	RSDDSTATINFO	1626.6	1359.4	2986.0	23.854
Row	VARI	2539.6	112.6	2652.2	0.904
Row	RSDDSTATAGGRDEF	1435.8	1022.8	2458.7	15.541
Row	REPOLOAD	2241.9	4.4	2246.2	0.109
Row	DOKCLU	1999.5	17.5	2017.0	0.543
Row	RSBATCHCTRL	926.0	999.1	1925.1	7.650
Row	RSBMLOGPAR_DTP	1065.5	713.7	1779.2	24.440
Row	RSMONIPTAB	910.4	731.1	1641.5	9.452
Row	RSBMONMESS_DTP	1011.6	534.8	1546.4	17.098
Row	REPOSRC	1344.0	87.7	1431.7	1.190
Row	D010TAB	459.8	919.9	1379.7	13.148
Row	EDIDC	566.4	633.9	1200.3	5.057
Row	RSR_CACHE_DATA_C	1143.3	17.6	1160.9	0.299
Row	ATAB	888.0	70.4	958.4	1.938
Row	RSMONFACT	565.3	244.0	809.3	4.602
Row	DYNPLOAD	627.1	0.7	627.8	0.022
Row	RSSELDONE	186.7	363.8	550.5	0.730
Row	RSBATCHHEADER	316.1	226.3	542.4	1.780
Row	RSPCPROCESSLOG	168.9	311.8	480.6	0.917
Row	RSMONICDP	184.6	292.3	476.9	2.397
Row	D010INC	221.7	248.6	470.3	4.263
Row	RSBATCHSTACK	282.8	140.0	422.8	2.403
Row	SMIMCONT1	405.5	5.6	411.2	0.144
Row	DD03L	98.0	298.7	396.7	1.198
Row	RSDDSTATDM	302.1	71.6	373.8	2.098
Row	RSBATCHPROT	248.4	109.6	358.0	3.779

Row	RSREQDONE	211.0	134.8	345.7	0.645
Row	RSBKDATAPAKID	213.2	94.2	307.4	3.596
Row	DDPRS	191.5	82.6	274.1	2.889
Row	TBTCO	158.8	111.4	270.2	0.623
Row	WDR_ADP_CONST_MP	259.9	0.5	260.4	0.012
Row	RSOTLOGOHISTORY	212.3	0.1	212.4	0.004
Row	SEOCOMPODF	94.8	98.3	193.1	0.749
Row	TADIR	67.0	112.9	179.9	0.964
Row	RSPCINSTANCE	58.6	105.1	163.8	0.786
Row	TBTCP	121.8	33.2	155.0	0.623
Row	REPOTEXT	134.0	6.3	140.3	0.200
Row	SWNCMONI	136.4	2.7	139.2	0.049
Row	CDCLS	121.4	1.3	122.7	0.033
Row	DYNPSOURCE	106.1	1.5	107.6	0.056
Row	TST01	90.2	16.1	106.3	0.623
Row	RSSTATMANPARTT	76.0	30.2	106.2	0.243
Row	WDY_CTLR_COMPO	100.5	4.2	104.7	0.097
Row	RSSTATMANPART	57.1	43.4	100.5	0.241
Row	RSSTATMANREQMDEL	24.4	58.0	82.4	0.203
Row	D342L	78.2	0.1	78.3	0.004
Row	STXL	66.2	4.1	70.3	0.095
Row	ECSCR_XML_STR	66.0	0.8	66.8	0.025
Row	RSZELTXREF	29.3	35.8	65.1	0.438
Row	RSREQICODS	20.3	44.0	64.4	0.311
Row	RSBKDATA	61.8	0.7	62.6	0.022
Row	SNAP	58.6	2.6	61.2	0.048
Row	BWCONTTMPL	58.5	0.7	59.2	0.021
Row	RSBATCHCTRL_PAR	38.2	19.9	58.2	0.342
Row	IACMU_C	54.9	1.3	56.3	0.020
Row	MONI	54.3	0.6	54.9	0.020
Row	BDSCONT11	45.3	0.6	45.9	0.016
Row	BDSCONT8	40.4	0.5	40.9	0.014
Row	RSUICDONE	30.4	10.2	40.6	0.357
Row	TCPSPTL	28.7	6.5	35.2	0.217
Row	RSTSODSREQUESTPG	20.1	14.4	34.5	0.528
Row	EUDB	31.8	0.4	32.2	0.009
Row	INDX	31.5	0.5	32.0	0.011
Row	RSZWBTMPDATA	31.0	0.0	31.0	0.000
Row	IWB0CONT1	30.6	0.1	30.7	0.001
Row	DOKIL	15.6	14.8	30.4	0.583
Row	DD04T	22.1	8.2	30.3	0.286
Row	RSZWOBJ	30.0	0.2	30.2	0.008
Row	RSZELTTXT	18.8	10.8	29.5	0.389
Row	RSZRANGE	20.2	7.4	27.6	0.234
Row	FPLAYOUTT	27.4	0.0	27.4	0.000
Row	TST03	25.3	0.1	25.4	0.004
Row	BDSCONT12	22.2	0.2	22.5	0.008
Row	RSBKCMD	20.9	0.2	21.1	0.008
Row	DDFTX	11.9	8.9	20.8	0.119
Row	BDLDATCOL	19.9	0.2	20.1	0.007
Row	SPROXDAT	14.0	5.9	19.9	0.034
Row	SOC3	18.7	0.2	18.9	0.007
Row	DD02T	11.2	6.9	18.1	0.227
Row	IACTU_C1	17.8	0.2	18.0	0.002
Row	COVREF	6.9	11.1	17.9	0.082
Row	D345T	17.5	0.0	17.5	0.001
Row	ENHHEADER	17.4	0.0	17.4	0.001
Row	DD02L	8.6	8.5	17.1	0.112
Row	WWWDATA	16.9	0.2	17.1	0.006
Row	RSZSELECT	9.8	6.7	16.5	0.206
Row	DD04L	8.4	8.1	16.5	0.102
Row	RSIX_MANDTINDEP	16.0	0.1	16.1	0.004
Row	RSPCLOGS	10.4	5.3	15.7	0.138
Row	CLS_ASSIGNMENT	7.6	7.5	15.1	0.070
Row	ECTD_XML_STR	14.7	0.2	14.9	0.007
Row	DDTYPES	6.1	8.7	14.8	0.309
Row	RSR_CACHE_DATA_B	14.5	0.0	14.5	0.001
Row	DD03T	8.0	6.5	14.5	0.205
Row	O2PAGCON	13.6	0.1	13.8	0.005

Row	DDPRH	5.0	8.7	13.7	0.115
Row	RSZWTEMPLATEDATA	13.3	0.0	13.4	0.001
Row	RSPCLOGCHAIN	6.5	6.1	12.6	0.059
Row	WDY_CONFIG_DATA	12.1	0.2	12.3	0.002
Row	RSTSODSPART	4.3	7.7	12.1	0.083
Row	SFCPL	11.6	0.1	11.7	0.003
Row	BDSCONT2	11.5	0.1	11.7	0.004
Row	DD07T	5.8	5.0	10.8	0.142
Row	ECOBJUSE	6.4	4.2	10.7	0.054
Row	RSERDATA	10.6	0.0	10.6	0.000
Row	RSBKCMDH	8.3	0.0	8.3	0.001
Row	O2XSLTDESC	8.1	0.2	8.3	0.003
Row	USH04	8.1	0.2	8.3	0.007
Row	DD40T	4.1	3.7	7.8	0.084
Row	DD27S	3.2	4.5	7.8	0.059
Row	SPROXHDR	5.0	2.7	7.7	0.010
Row	DD05S	3.7	3.8	7.6	0.088
Row	DWTREE	7.1	0.1	7.2	0.002
Row	CATX	6.3	0.2	6.4	0.006
Row	RSDSACCESSATTRSH	5.6	0.5	6.2	0.015
Row	USH12	5.4	0.5	5.9	0.011
Row	/BDL/BDLFUPDEF	5.6	0.1	5.6	0.002
Row	BDLFUPDEF	5.6	0.1	5.6	0.002
Row	DD40L	3.2	2.2	5.4	0.040
Row	SPROXLPT	5.2	0.2	5.4	0.005
Row	ENHSPOTHEADER	5.3	0.0	5.4	0.001
Row	USR12	4.0	1.2	5.2	0.018
Row	EUINFO	5.0	0.1	5.0	0.002
Row	DDLOADD	3.6	1.3	4.8	0.048
Row	SACONT01	4.6	0.1	4.7	0.002
Row	DD01T	2.9	1.8	4.7	0.071
Row	DD08L	1.8	2.7	4.5	0.052
Row	SOTR_TEXTU	3.9	0.5	4.4	0.012
Row	RSBKDATAPAKSEL	2.4	1.9	4.4	0.076
Row	LXE_PC_INI	3.8	0.5	4.3	0.013
Row	SIDL_TEST_DATA	4.1	0.0	4.1	0.000
Row	SWDSCONT	3.8	0.1	3.9	0.004
Row	ECTD_DATA	3.3	0.6	3.9	0.014
Row	DD08T	2.0	1.8	3.8	0.071
Row	RSZCOMPDIR	2.2	1.4	3.6	0.022
Row	DD01L	1.9	1.7	3.5	0.029
Row	RSTT_TDATA	3.5	0.0	3.5	0.000
Row	RSZWMDITEMDATA	3.5	0.0	3.5	0.001
Row	SRT_SA_APPL	3.4	0.0	3.4	0.000
Row	RSZCALC	2.4	1.0	3.4	0.034
Row	ABAPDOCU_BUFF	3.3	0.0	3.4	0.001
Row	SWD_CONT	3.0	0.1	3.1	0.003
Row	RSMIME	2.7	0.4	3.1	0.010
Row	BDSCONT3	3.0	0.0	3.0	0.001
Row	STXFCONT	2.9	0.0	3.0	0.001
Row	ECSCR_XML_STR_WD	2.9	0.0	2.9	0.000
Row	LTDX	2.8	0.0	2.8	0.001
Row	SRT_SA_APPL_XI	2.7	0.0	2.7	0.000
Row	DD07L	1.2	1.3	2.5	0.050
Row	DD12T	1.0	1.4	2.5	0.023
Row	RSHASHDATA	2.4	0.0	2.5	0.001
Row	DD09L	1.4	0.9	2.4	0.033
Row	ECSCR_DATA	1.6	0.7	2.3	0.021
Row	ALMONISETS	2.2	0.0	2.2	0.001
more ...					

Type	Table Name	ABAP Size [MB]	HANA Size [MB] [million]	rec count
Col	DBTABLOG	29638.6	21170.4	175.450
Col	UJF_DOC	10678.5	7627.5	0.048
Col	BALDAT	10206.5	7290.4	19.423
Col	RSDDSTATDTP	10170.9	7265.0	69.200
Col	UJ0_STAT_DTL	7798.9	5570.6	12.674
Col	BAL_INDX	1627.7	1162.7	0.585

Col	BALHDR	801.0	572.2	3.567
Col	UJF_DOC_CLUSTER	645.6	461.1	0.033
Col	SRRELROLES	568.0	405.7	9.531
Col	OCSCMPLOBJ	402.4	287.4	1.402
Col	RSREQDPTID	399.5	285.3	3.789
Col	IDOCREL	367.8	262.7	4.761
Col	BTCJOBEPP	244.8	174.8	0.625
Col	RSDDSTATWHM	192.6	137.6	2.058
Col	RSODSACTUPDTYPE	154.5	110.3	2.502
Col	RSRWBSTORE	124.7	89.0	0.045
Col	E071	124.6	89.0	2.355
Col	RSSTATMANSTATUS	121.5	86.8	0.744
Col	SEOSUBCOTX	105.6	75.4	1.666
Col	E071K	105.4	75.3	0.987
Col	RSBERRORLOG	97.7	69.8	0.961
Col	SEOSUBCODF	94.1	67.2	0.938
Col	TODIR	80.0	57.1	1.318
Col	UJT_TRANS_OBJECT	78.0	55.7	0.006
Col	RSAABAP	77.1	55.1	1.385
Col	STERM_TEXT	66.9	47.8	0.728
Col	SEOCOMPOTX	65.6	46.8	1.227
Col	RSTT_CALLSTACK	57.9	41.3	0.001
Col	RSLDTDONE	57.7	41.2	0.428
Col	COV_GENDATA	55.4	39.6	0.099
Col	FUNCT	52.2	37.3	0.839
Col	TSP06	48.9	34.9	1.041
Col	STERM_LINK	47.9	34.2	0.724
Col	WDY_UI_PROPERTY	46.8	33.4	0.809
Col	DOKHL	45.5	32.5	0.670
Col	RSIDOCSAVE	45.4	32.4	0.530
Col	SEOSUBCO	45.3	32.4	0.942
Col	SCPRSVALS	44.5	31.8	0.828
Col	RSTRANSTEPMAP	42.7	30.5	0.734
Col	RSBKREQUEST	39.7	28.3	0.286
Col	RSMPTXTS	36.7	26.2	1.059
Col	RSSTATMANREQMAP	34.6	24.7	0.317
Col	GLOSSARY2	32.4	23.2	0.418
Col	BTCJSTAT	31.8	22.7	0.498
Col	FUPARAREF	30.5	21.8	0.649
Col	RSMONRQTAB	29.2	20.8	0.321
Col	RSTRANFIELD	27.5	19.7	0.448
Col	RSMONPC	27.1	19.3	0.233
Col	SEOCOMPO	27.0	19.3	0.752
Col	UJF_DOCTREE	25.5	18.2	0.093
Col	WDR_MIME_FILE	25.1	17.9	0.008
Col	RSICPROT	25.0	17.8	0.205
Col	T100	23.4	16.7	0.510
Col	TMDIR	22.0	15.7	0.478
Col	RSEVENTPCPROT	21.7	15.5	0.139
Col	SOTR_TEXT	20.6	14.7	0.205
Col	STERM_HEAD	19.8	14.1	0.218
Col	D021T	19.0	13.6	0.443
Col	UJ0_STAT_HDR	18.0	12.9	0.213
Col	WDY_UI_ELEMENT	17.3	12.3	0.135
Col	UJT_TRANS_FILE	15.2	10.8	0.000
Col	RSZELTPROP	15.1	10.8	0.209
Col	UJT_TRANS_OBJ	14.6	10.4	0.079
Col	STERM_REF	13.9	10.0	0.129
Col	WDY_CTX_ATTRIB	13.6	9.7	0.116
Col	SCPRSKEYS	13.3	9.5	0.190
Col	STXH	12.6	9.0	0.121
Col	RSICCONT	12.4	8.9	0.241
Col	RSBERRORCHANGED	12.4	8.8	0.540
Col	DDMTF_SAV	12.2	8.7	0.200
Col	RSUPDKEY	12.1	8.6	0.221
Col	RSPCINSTANCET	11.6	8.3	0.137
Col	RSSTATMANSTATDEL	11.3	8.1	0.077
Col	AGR_HIERT	11.2	8.0	0.195
Col	RSTRANRULE	10.1	7.2	0.205
Col	SOTR_HEAD	10.0	7.1	0.086

Col	SCOTM_HEAD	6.0	7.1	0.000
Col	GLOSSARY1	9.8	7.0	0.076
Col	RSTRANRULESTEP	9.5	6.8	0.236
Col	RSSELDTP	9.1	6.5	0.287
Col	AGR_1251	9.0	6.5	0.138
Col	RSBKREQUESTRUN	9.0	6.4	0.288
Col	RSDSSEGFDSH	8.7	6.2	0.109
Col	SCPRVALS	8.7	6.2	0.178
Col	SCPRSRECA	8.6	6.1	0.151
Col	RSZELTDIR	8.0	5.7	0.220
Col	DBAOBJL	7.9	5.6	0.039
Col	TCPUCATTR	7.9	5.6	0.247
Col	RSTRANSTEPMOVE	7.7	5.5	0.183
Col	OCSPATNTCI	7.4	5.3	0.112
Col	UJU_AUDDATAHDR	7.4	5.3	0.092
Col	TFTIT	6.9	4.9	0.123
Col	MSSSOURCE	6.8	4.9	0.147
Col	TRDIRT	6.8	4.9	0.155
Col	WDY_CTLR_COMPOT	6.7	4.8	0.088
Col	DBABL	6.6	4.7	0.031
Col	RSODSACTSIDTYPE	6.2	4.5	0.203
Col	CROSS	6.0	4.3	0.234
Col	ECSCR_LINE	5.7	4.1	0.101
Col	TCPSPTS	5.6	4.0	0.348
Col	RSTRANROUTMAP	5.5	3.9	0.076
Col	DSYAT	5.5	3.9	0.092
Col	WDY_CTLR_PARAM	5.5	3.9	0.062
Col	GENSETM	5.4	3.8	0.087
Col	TMSALOGAR	5.4	3.8	0.036
Col	TFDIR	5.3	3.8	0.096
Col	AGR_HIER	5.3	3.8	0.065
Col	SDBAD	5.2	3.7	0.041
Col	RSTRFIELD SH	5.2	3.7	0.076
Col	BDLSADATA	5.2	3.7	0.083
Col	D020T	5.0	3.6	0.094
Col	DOKID	4.9	3.5	0.227
Col	SEOCASSTX	4.8	3.4	0.098
Col	ECTD_TEXT	4.6	3.3	0.068
Col	RSDIOBJT	4.6	3.3	0.101
Col	SCPRSVALL	4.4	3.2	0.076
Col	DFTNODE01T	4.3	3.1	0.052
Col	ESH_OM_CDATATYFT	4.3	3.0	0.053
Col	SMIMLOIO	4.1	3.0	0.034
Col	TPLOG	4.1	2.9	0.034
Col	RSODSACTREQ	4.0	2.9	0.044
Col	SNAPT	4.0	2.9	0.068
Col	D020S	3.9	2.8	0.055
Col	ENLFDIR	3.9	2.8	0.096
Col	SMIMPHIO	3.9	2.8	0.026
Col	UPC_OPTIOS	3.8	2.7	0.077
Col	SEOCCLASSDF	3.8	2.7	0.060
Col	SEOMETAREL	3.7	2.6	0.055
Col	SRT_RTC_DATA	3.7	2.6	0.028
Col	UJD_LK_PRO_LOG	3.6	2.6	0.010
Col	AGR_FLAGS	3.6	2.6	0.054
Col	AGR_BUFFI	3.5	2.5	0.030
Col	RSDDIMEIOBJ	3.5	2.5	0.100
Col	ESH_OM_CDPRVDF	3.3	2.4	0.018
Col	RSXAOBJECTS	3.3	2.4	0.000
Col	DSYAD	3.3	2.4	0.052
Col	RSTRRULESSH	3.3	2.3	0.069
Col	SWDSMNODES	3.2	2.3	0.039
Col	RSDCUBEIOBJ	3.2	2.3	0.132
Col	SOTR_USE	3.2	2.3	0.048
Col	SEOREDEF	3.2	2.3	0.050
Col	WDY_UI_CTX_BIND	3.2	2.3	0.042
Col	RSDICMULTIOBJ	3.2	2.3	0.074
Col	SMIMPHF	3.1	2.2	0.026
Col	T100U	3.1	2.2	0.155

Col DB6HISTBS	3.1	2.2	0.042
Col RSECVAL_CL	3.0	2.1	0.040
Col IWREFERENC	3.0	2.1	0.024
Col BMTNODE01T	3.0	2.1	0.040
Col DSYAS	3.0	2.1	0.082
Col UST12	3.0	2.1	0.085
Col RSZELTPRIO	2.9	2.0	0.029
Col UJXO_DIM_CACHE	2.8	2.0	0.000
Col RSERRORHEAD	2.8	2.0	0.043
Col ESH_OM_CDATATY	2.8	2.0	0.019
Col RSAABAPINV	2.6	1.9	0.053
Col WDY_CTX_NODE	2.6	1.8	0.026
Col USRBF2	2.5	1.8	0.090
Col RSKSFIELD	2.5	1.8	0.034
Col RSKSFIELDNEW	2.5	1.8	0.031
Col TNODE02R	2.4	1.7	0.035
Col RSODSO_LOGGUID	2.4	1.7	0.055
Col UJU_AUDACTDET	2.4	1.7	0.036
Col E071___PREVIEW	2.3	1.7	0.046
Col USOBX	2.3	1.6	0.064
Col T022D	2.3	1.6	0.072
Col RSDSSEGFDTS	2.3	1.6	0.035
Col BDLSAIF	2.2	1.6	0.037
Col SWDSTEXT	2.2	1.6	0.048
Col RSOSFIELDMAPSH	2.2	1.6	0.069
Col SEOCLASS	2.2	1.6	0.059
Col GLOSSARY3	2.2	1.6	0.040
Col USOBX_C	2.2	1.6	0.062
Col RSDDIMET	2.2	1.6	0.060
Col USOBX_TSTMP	2.1	1.5	0.062
Col RSO_CNT_STATE_D	2.1	1.5	0.081
Col SMIMLOPR	2.1	1.5	0.034
Col RSDIOBJ	2.1	1.5	0.039
Col DF03T	2.1	1.5	0.026
Col IFOBJSHORT	2.1	1.5	0.055
Col RSAROUT	2.0	1.5	0.037
Col DDMTT_SAV	2.0	1.4	0.022
Col BCST_SR	2.0	1.4	0.007
Col SWDSDSTEPS	2.0	1.4	0.032
Col RSDSSEGFD	1.9	1.4	0.025
Col AGR_TEXTS	1.9	1.4	0.032
Col RSAROUTT	1.9	1.4	0.050
Col SEOTYPEPLS	1.9	1.4	0.038
Col RSHIEDONE	1.9	1.4	0.017
Col SMIMLOIOT	1.9	1.3	0.035
Col ECSCR_PAR	1.8	1.3	0.025
Col RSDODSOIOBJ	1.8	1.3	0.052
Col CDHDR	1.8	1.3	0.032
Col SWOTLQ	1.8	1.3	0.013
Col RSENQSTACK	1.8	1.3	0.016
Col SEOIMPLREL	1.8	1.3	0.035
Col TNODE02	1.8	1.3	0.010
Col RSSTATMANPSAT	1.7	1.2	0.010
Col SWD_TEXT	1.7	1.2	0.034
Col UPP_SPREADS	1.7	1.2	0.026
Col RSTRANRULET	1.7	1.2	0.030
Col RSODSACTSETTING	1.7	1.2	0.045
Col RSTRAN	1.7	1.2	0.013
Col SOOD	1.6	1.2	0.007
Col AGR_1250	1.6	1.1	0.027
Col RSSTATMANPSA	1.6	1.1	0.010
Col USR13	1.6	1.1	0.029
Col STXFOBJT	1.6	1.1	0.038
Col SWNC_TCOLL_LOG	1.5	1.1	0.014
Col RSRREPDIR	1.5	1.1	0.009
Col DFTNODE01	1.5	1.1	0.006
Col RSODPHIOTM	1.5	1.1	0.010
Col DBABD	1.4	1.0	0.007
Col PERMISSION	1.4	1.0	0.047
Col TSP06A	1.4	1.0	0.016

Col	TSP06A	1.4	1.0	0.016
Col	E071KF	1.4	1.0	0.031
Col	TCPUC	1.4	1.0	0.243
Col	SWDSMLINES	1.3	1.0	0.039
Col	UJD_STATUS	1.3	0.9	0.006
Col	DBSTATTORA	1.3	0.9	0.031
Col	RSPCCHAIN	1.3	0.9	0.012
Col	UPP_ELEMT	1.3	0.9	0.030
Col	SWOTTQ	1.3	0.9	0.021
Col	RSCSTRU	1.3	0.9	0.011
Col	ESH_OM_COTYPNF	1.3	0.9	0.006
Col	TDM07	1.2	0.9	0.023
Col	SPROXSIG	1.2	0.9	0.010
Col	RSQFOBJ	1.2	0.9	0.034
Col	DSYAX	1.2	0.9	0.025
Col	SOOS	1.2	0.9	0.007
Col	ESH_OM_CDATATYT	1.2	0.8	0.014
Col	TDM03	1.2	0.8	0.015
Col	SCPRVALL	1.2	0.8	0.018
Col	SSYNTAXSTRUCTURE	1.2	0.8	0.001
Col	IACMU	1.1	0.8	0.017
Col	UPC_FORML	1.1	0.8	0.023
Col	SWOTLV	1.1	0.8	0.007
Col	SDOKMEP	1.1	0.8	0.027
Col	E071KFINI	1.1	0.8	0.041
Col	TLIBT	1.1	0.8	0.031
Col	RSUPDDAT	1.1	0.8	0.021
Col	RSPLF_SRV_P	1.1	0.8	0.021
Col	SXBNFNODE	1.1	0.8	0.016
Col	WDY_CONFIG_COMPT	1.1	0.8	0.027
Col	RSDICHAPRO	1.1	0.8	0.034
Col	RSZWOBJTXT	1.1	0.8	0.022
Col	RSDSSEGFD	1.0	0.7	0.014
Col	SWD_NODES	1.0	0.7	0.014
Col	HRS1002	1.0	0.7	0.014
Col	WBCROSSGT	1.0	0.7	0.023
Col	SWD_LINES	1.0	0.7	0.016
Col	ESH_OM_COTYPNRF	1.0	0.7	0.005
Col	WDY_CTLR_PARAMT	1.0	0.7	0.012

SLAVE NODES

Type	Table Name	ABAP Size [MB]	HANA SIZE [MB]	nonact. na. [million]	rec count
Col	/1CPMB/OBU3SAD	111928.1	65840.1	65840.1	913.787
Col	/BIC/B0000622000 (P)	115839.1	14479.9	2934.5 (w)	1504.253
Col	/BIC/B0000523000 (C)	38405.0	4800.6	1089.1 (w)	148.911
Col	/BIC/AZAFSDDS100	12144.8	4048.3	4048.3	36.987
Col	/BIC/AZDSOSSL00	9523.4	3174.5	3174.5	33.595
Col	/BIC/B0000640000 (P)	25100.4	3137.6	669.3 (w)	300.250
Col	/BIC/AZSD_OSSL00	8465.1	2821.7	2821.7	37.042
Col	/BIC/B0000146000 (P)	22136.3	2767.0	587.9 (w)	320.761
Col	/BIC/AZSD_O1000	7769.2	2589.7	2589.7	40.861
Col	/BIC/AZSD_O0600	7686.7	2562.3	2562.3	32.564
Col	/BI0/PMAT_PLANT	2892.7	2410.6	2410.6	22.346
Col	/BIC/B0000704000 (P)	17043.8	2130.5	701.2 (w)	30.972
Col	/BIC/AZSD_SHIP00	6214.0	2071.3	2071.3	36.960
Col	/BIC/B0000674000 (P)	15080.6	1885.1	420.3 (w)	174.385
Col	/BIC/B0000637000 (P)	14088.1	1761.0	385.5 (w)	211.568
Col	/BI0/PMAT_SALES	2003.3	1669.4	1669.4	15.717
Col	/BI0/XMAT_SALES	1987.4	1656.1	1656.1	15.668
Col	/BI0/XMAT_PLANT	1843.4	1536.2	1536.2	22.218
Col	/BIC/EZIC_C03	8066.2	1152.3	1152.3	68.053
Col	/BIC/B0000565000 (C)	9080.1	1135.0	366.6 (w)	32.518
Col	/BIC/B0000316000 (P)	8794.1	1099.3	397.6 (w)	24.742
Col	/1CPMB/OBSRXAD	1808.7	1063.9	1063.9	15.005
Col	/BI0/E0IC_C03	6909.2	987.0	987.0	62.302
Col	/BIC/FZAFMM_C02	6140.6	877.2	877.2	27.166

Col /BIC/B0000215000 (P)	6642.6	830.3	316.2 (w)	22.117
Col /BIC/FZAFMM_C01	5604.8	800.7	800.7	27.601
Col /BIC/FZIC_SHIP	5601.5	800.2	800.2	61.120
Col /BIC/B0000296000 (C)	6101.4	762.7	318.3 (w)	18.401
Col /BIC/B0000141000 (P)	5698.7	712.3	233.6 (w)	31.253
Col /BIC/FZIC_COPA	4685.4	669.3	669.3	34.455
Col /BI0/TMAT_SALES	795.4	662.9	662.9	15.640
Col /BIC/B0000357000 (P)	4605.5	575.7	285.4 (w)	13.523
Col /BIC/FZSDC_SSL	3892.5	556.1	556.1	20.893
Col /BIC/B0000300000 (P)	4164.5	520.6	379.4 (w)	7.563
Col /BI0/SMAT_PLANT	577.1	480.9	480.9	22.287
Col /BI0/AFIAR_O0300	1400.1	466.7	466.7	4.546
Col /BIC/FZPCAGLPCA	3189.3	455.6	455.6	53.948
Col /BIC/SZ_BELNR	522.5	435.4	435.4	34.242
Col /BI0/XMATERIAL	499.9	416.6	416.6	2.056
Col /B28/EOBIU3SI	2872.9	410.4	410.4	42.855
Col /1CPMB/16O2OAD	677.8	398.7	398.7	5.528
Col /BI0/PMATERIAL	444.1	370.1	370.1	2.061
Col /BIC/B0000321000 (C)	2919.9	365.0	237.0 (w)	8.904
Col /BIC/B0000142000 (P)	2902.9	362.9	118.9 (w)	31.318
Col /BI0/SMAT_SALES	433.4	361.2	361.2	15.553
Col /BIC/B0000448000 (P)	2802.0	350.3	104.2 (w)	40.981
Col /BIC/B0000302000 (P)	2686.5	335.8	260.7 (w)	6.940
Col /BIC/FZCOPA_C03	2165.5	309.4	309.4	15.814
Col /BIC/B0000322000 (C)	2441.2	305.1	175.6 (w)	10.656
Col /BIC/PZMAT_GRID	363.4	302.9	302.9	10.308
Col /BIC/B0000301000 (P)	2150.1	268.8	236.5 (w)	5.881
Col /BIC/AZSD_O0500	803.2	267.7	267.7	14.962
Col /BIC/B0000318000 (C)	2039.8	255.0	147.5 (w)	10.568
Col /BIC/XZMAT_GRID	292.4	243.6	243.6	10.317
Col /BI0/XDOC_NUMBER	271.7	226.4	226.4	9.189
Col /BIC/B0000567000 (P)	1780.6	222.6	82.4 (w)	23.474
Col /BIC/SZMAT_GRID	257.8	214.9	214.9	10.289
Col /BIC/AZSSL_TAS00	594.1	198.0	198.0	2.096
Col /BI0/SREF_DOC_NO	234.2	195.1	195.1	15.180
Col /BIC/B0000713000 (P)	1518.5	189.8	130.6 (w)	8.195
Col /BI0/XEANUPC	223.7	186.4	186.4	9.478
Col /BIC/B0000325000 (P)	1453.0	181.6	125.5 (w)	8.148
Col /BIC/B0000133001 (P)	1432.6	179.1	179.1 (w)	4.135
Col /BIC/B0000531000 (P)	1408.6	176.1	78.0 (w)	16.447
Col /B28/FOBIU3SI (T)	1201.1	171.6	171.6	17.902
Col /BIC/FZSD_ORDER	1158.6	165.5	165.5	15.413
Col /BIC/AZSD_OTAS00	479.7	159.9	159.9	2.083
Col /B28/FVRIA1TP (T)	1115.3	159.3	159.3	16.615
Col /B28/EI6IO2OE	1112.5	158.9	158.9	16.616
Col /BI0/PEANUPC	187.6	156.4	156.4	9.462
Col /BIC/EZ_IC303	1067.3	152.5	152.5	9.010
Col /BIC/B0000303000 (P)	1164.4	145.5	145.5 (w)	2.342
Col /BI0/SEANUPC	169.8	141.5	141.5	9.477
Col /BI0/SDOC_NUMBER	149.1	124.2	124.2	9.195
Col /BIC/FZGLPCA_HT	840.1	120.0	120.0	14.237
Col /BIC/FZ_SHIP03	784.1	112.0	112.0	8.551
Col /BIC/B0000454000 (P)	884.7	110.6	68.7 (w)	9.496
Col /BIC/B0000346000 (C)	883.4	110.4	110.4 (w)	3.801
Col /BIC/B0000595000 (P)	830.2	103.8	103.8 (w)	2.700
Col /BIC/FZ_SSL03	633.2	90.5	90.5	3.400
Col /BIC/B0000681000 (P)	666.3	83.3	59.8 (w)	7.722
Col /BI0/F0IC_C03	563.3	80.5	80.5	5.080
Col /BI0/PDOC_NUMBER	96.5	80.4	80.4	9.199
Col /BI0/TMATERIAL	93.2	77.7	77.7	2.067
Col /BIC/B0000445000 (P)	608.6	76.1	67.6 (w)	5.805
Col /BI0/F0FIAR_C03	507.4	72.5	72.5	4.906
Col /BIC/AZ_FIAR0300	204.4	68.1	68.1	0.668
Col /BIC/B0000134000 (P)	538.9	67.4	56.9 (w)	6.201
Col /BIC/B0000336000 (P)	534.5	66.8	66.8 (w)	1.768
Col /BIC/EZ_IC304	459.6	65.7	65.7	3.883
Col /BIC/FZ_SHIP04	386.4	55.2	55.2	4.220
Col /BIC/B0000314000 (P)	439.8	55.0	55.0 (w)	4.576
Col /BIC/FZ_COPA03	373.8	53.4	53.4	2.741

Col /BI0/SALLOC_NMBR	61.5	51.2	51.2	3.858
Col /BI0/SAC_DOC_NO	59.1	49.3	49.3	3.875
Col /BIC/AZ_FIAR0400	142.7	47.6	47.6	0.472
Col /BI0/SREFER_DOC	55.2	46.0	46.0	3.621
Col /BI0/XCUST_SALES	54.7	45.6	45.6	0.500
Col /BI0/SBILL_NUM	54.5	45.5	45.5	3.575
Col /BI0/TPROD_HIER	53.6	44.7	44.7	1.986
Col /BIC/EZ_IC305	310.5	44.4	44.4	2.619
Col /BIC/B0000534000 (P)	352.5	44.1	44.1 (w)	3.032
Col /BIC/B0000347000 (C)	347.6	43.5	43.5 (w)	0.997
Col /BIC/AZSD_OSEL00	129.7	43.2	43.2	1.052
Col /BI0/SDELIV_NUMB	50.8	42.3	42.3	3.329
Col /BIC/B0000513000 (C)	334.9	41.9	41.9 (w)	0.962
Col /BI0/SMATERIAL	49.3	41.1	41.1	2.070
Col /BI0/SME_ORDER	49.3	41.1	41.1	3.232
Col /BIC/B0000544000 (C)	328.4	41.1	41.1 (w)	0.993
Col /BIC/SZBILOFLAD	49.1	40.9	40.9	1.747
Col /BIC/B0000348000 (P)	303.2	37.9	37.9 (w)	0.967
Col /BI0/SBATCH	44.7	37.3	37.3	2.932
Col /SSF/BTAB	63.2	37.2	37.2	0.064
Col /BIC/B0000541000 (C)	296.0	37.0	37.0 (w)	1.047
Col /BIC/AZSD_O0300	110.6	36.9	36.9	3.386
Col /BIC/B0000450000 (P)	293.3	36.7	36.7 (w)	3.069
Col /BIC/B0000297000 (C)	285.4	35.7	35.7 (w)	0.959
Col /BIC/B0000514000 (C)	274.6	34.3	34.3 (w)	0.797
Col /BIC/FZ_SSL04	233.3	33.3	33.3	1.252
Col /BIC/FZ_SHIP02	230.5	32.9	32.9	2.514
Col /BIC/B0000299000 (C)	260.2	32.5	32.5 (w)	2.691
Col /1CPMB/VRA1TAD	53.4	31.4	31.4	0.419
Col /BIC/AZMM_STAT00	92.0	30.7	30.7	1.693
Col /BIC/AUOM0MATE00	91.9	30.6	30.6	2.290
Col /BIC/B0000533000 (P)	232.6	29.1	29.1 (w)	2.081
Col /BI0/AFIGL_O1000	81.2	27.1	27.1	1.361
Col /BIC/B0000436000 (P)	208.1	26.0	26.0 (w)	2.274
Col /BI0/SPO_NUMBER	30.5	25.4	25.4	1.817
Col /BIC/AZSD_INBD00	76.0	25.3	25.3	0.620
Col /BI0/AAFIO_DS100	75.8	25.3	25.3	3.218
Col /BIC/FZ_SHIP05	172.6	24.7	24.7	1.884
Col /BIC/AZDSOCOPA00	72.7	24.2	24.2	0.286
Col /BIC/B0000408000 (P)	191.6	24.0	24.0 (w)	1.096
Col /BI0/SPROD_HIER	28.2	23.5	23.5	1.325
Col /BI0/PCUST_SALES	28.1	23.4	23.4	0.498
Col /BI0/XCOORDER	27.6	23.0	23.0	0.509
Col /BIC/B0000385000 (C)	180.7	22.6	22.6 (w)	1.089
Col /BIC/PZMAT_DATE	27.0	22.5	22.5	0.468
Col /BIC/B0000308000 (P)	178.6	22.3	22.3 (w)	1.185
Col /BIC/AZSD_EKKN00	66.1	22.0	22.0	1.063
Col /BIC/B0000360000 (P)	176.3	22.0	22.0 (w)	0.460
Col /BIC/AZDSOINVM00	65.9	22.0	22.0	0.362
Col /BIC/XZMAT_DATE	25.0	20.8	20.8	0.470
Col /BIC/B0000683000 (C)	165.6	20.7	20.7 (w)	1.702
Col /BIC/B0000264000 (P)	161.4	20.2	20.2 (w)	1.954
Col /BIC/EZ_IC302	128.9	18.4	18.4	1.085
Col /SSF/PTAB	30.0	17.7	17.7	0.068
Col /BIC/EZ_IC301	122.6	17.5	17.5	1.148
Col /BI0/SREQUID	21.0	17.5	17.5	0.647
Col /BIC/FZ_COPA04	120.5	17.2	17.2	0.888
Col /BIC/B0000298000 (C)	126.1	15.8	15.8 (w)	1.690
Col /BIC/B0000712000 (C)	125.4	15.7	15.7 (w)	2.057
Col /BIC/B0000419000 (C)	123.7	15.5	15.5 (w)	0.811
Col /BIC/B0000147000 (P)	120.9	15.1	15.1 (w)	0.963
Col /BIC/FZ_SSL05	105.5	15.1	15.1	0.566
Col /B28/FOBISRXX (T)	103.9	14.8	14.8	1.870
Col /BI0/PCUSTOMER	16.9	14.1	14.1	0.096
Col /BIC/FZSTAT_C01	97.5	13.9	13.9	1.704
Col /BIC/SZMAT_DATE	16.6	13.8	13.8	0.473
Col /BIC/AZDSOINVD00	39.8	13.3	13.3	0.372
Col /BIC/B0000537000 (C)	101.9	12.7	12.7 (w)	0.666
Col /BIC/AZPO_O0100	37.9	12.6	12.6	2.062
Col /BI0/XCUSTOMER	15.1	12.6	12.6	0.097

Col /BIC/RSCCORDER	12.0	12.0	12.0	0.691
Col /BI0/TCUST_SALES	14.6	12.2	12.2	0.422
Col /BIC/AZSD_RP0100	36.5	12.2	12.2	0.314
Col /BIC/B0000596000 (P)	96.9	12.1	12.1 (w)	0.421
Col /BIC/B0000115000 (C)	93.7	11.7	11.7 (w)	1.142
Col /BIC/FZSD_RPC01	79.2	11.3	11.3	0.874
Col /BIC/FZSDC_OPN	78.1	11.2	11.2	0.835
Col /BIC/B0000404000 (P)	88.8	11.1	11.1 (w)	0.472
Col /BIC/AZSD_RP0300	33.2	11.1	11.1	0.304
Col /BIC/FZ_COPA05	76.9	11.0	11.0	0.565
Col /BIC/B0000439000 (P)	85.0	10.6	10.6 (w)	0.820
Col /BIC/B0000293000 (P)	83.8	10.5	10.5 (w)	0.844
Col /BIC/B0000581000 (P)	78.7	9.8	9.8 (w)	1.250
Col /BIC/B0000117000 (P)	76.4	9.6	9.6 (w)	0.744
Col /BI0/SCUST_SALES	10.9	9.1	9.1	0.498
Col /BIC/B0000382000 (P)	69.2	8.7	8.7 (w)	0.633
Col /BI0/PCOORDER	10.2	8.5	8.5	0.509
Col /BIC/B0000202000 (P)	67.5	8.4	8.4 (w)	0.854
Col /BIC/B0000148000 (P)	66.8	8.3	8.3 (w)	0.963
Col /B28/FI6IO2OE (T)	56.2	8.0	8.0	0.838
Col /BIC/B0000447000 (C)	64.3	8.0	8.0 (w)	0.965
Col /BIC/B0000405000 (P)	64.0	8.0	8.0 (w)	0.342
Col /BIC/FZSD_SELT	55.6	7.9	7.9	0.988
Col /BIC/B0000256000 (P)	62.8	7.9	7.9 (w)	1.007
Col /BIC/B0000580000 (C)	62.5	7.8	7.8 (w)	1.003
Col /BI0/SCOORDER	9.3	7.7	7.7	0.511
Col /BIC/AZ_FIAR0500	23.0	7.7	7.7	0.075
Col /BIC/B0000269000 (P)	61.3	7.7	7.7 (w)	1.006
Col /BIC/B0000381000 (C)	60.9	7.6	7.6 (w)	0.593
Col /BIC/B0000138000 (P)	58.4	7.3	7.3 (w)	0.832
Col /BIC/AZAFSCOND00	21.7	7.2	7.2	0.421
Col /BIC/FZ_COPA02	50.5	7.2	7.2	0.368
Col /BIC/B0000345000 (C)	55.8	7.0	7.0 (w)	0.373
Col /BIC/FZSD_RPC03	47.1	6.7	6.7	0.783
Col /BIC/B0000535000 (C)	52.9	6.6	6.6 (w)	0.504
Col /BIC/B0000412000 (C)	51.9	6.5	6.5 (w)	0.325
Col /BIC/FZ_SSL02	44.8	6.4	6.4	0.238
Col /BIC/B0000119000 (P)	51.0	6.4	6.4 (w)	0.463
Col /BIC/B0000225000 (P)	49.3	6.2	6.2 (w)	0.822
Col /BIC/B0000309000 (P)	49.0	6.1	6.1 (w)	0.871
Col /BIC/B0000263000 (P)	48.5	6.1	6.1 (w)	0.920
Col /BIC/AZKOTD49800	17.4	5.8	5.8	0.283
Col /BI0/SCLR_DOC_NO	6.9	5.8	5.8	0.453
Col /BIC/B0000204000 (P)	45.7	5.7	5.7 (w)	0.500
Col /BIC/B0000515000 (C)	44.9	5.6	5.6 (w)	0.128
Col /BIC/B0000444000 (C)	44.5	5.6	5.6 (w)	0.472
Col /BIC/B0000351000 (P)	43.4	5.4	5.4 (w)	0.371
Col /BIC/FZPCAGLPCP	37.9	5.4	5.4	0.623
Col /BI0/SKNUMH	6.4	5.4	5.4	0.422
Col /BI0/F0FIGL_C10	37.4	5.3	5.3	0.991
Col /BIC/B0000409000 (P)	42.5	5.3	5.3 (w)	0.242
Col /BIC/XZRP_PRCNG	6.2	5.2	5.2	0.140
Col /BIC/FZSD_C15	36.2	5.2	5.2	0.499
Col /B28/FVRIOMVZ (T)	35.8	5.1	5.1	0.678
Col /BIC/B0000442000 (P)	40.8	5.1	5.1 (w)	0.573
Col /B28/EI6IS4IE	34.6	4.9	4.9	0.654
Col /BIC/B0000258000 (P)	38.5	4.8	4.8 (w)	0.289
Col /BIC/AZSD_O0400	14.2	4.7	4.7	0.717
Col /BIC/XZCUST_MAT	5.4	4.5	4.5	0.253
Col /BIC/B0000227000 (P)	36.1	4.5	4.5 (w)	0.567
Col /BI0/SPOSTXT	5.4	4.5	4.5	0.186
Col /BIC/PZRP_PRCNG	5.4	4.5	4.5	0.140
Col /BIC/B0000569000 (P)	34.5	4.3	4.3 (w)	0.448
Col /BIC/SZRP_VOU	5.1	4.3	4.3	0.336
Col /BIC/B0000363000 (P)	34.1	4.3	4.3 (w)	0.702
Col /BIC/B0000185000 (P)	33.2	4.1	4.1 (w)	0.636
Col /BIC/SZCUST_MAT	5.0	4.1	4.1	0.251
Col /BIC/B0000265000 (P)	32.4	4.1	4.1 (w)	0.422
Col /BIC/B0000203000 (P)	32.1	4.0	4.0 (w)	0.330

Col /BIC/B0000553000 (P)	31.4	3.9	3.9	(w)	0.221
Col /BIC/B0000563000 (P)	31.2	3.9	3.9	(w)	0.413
Col /BIC/B0000406000 (P)	30.0	3.8	3.8	(w)	0.192
Col /BIC/SZKDMAT	4.5	3.7	3.7		0.209
Col /BIC/B0000438000 (C)	29.7	3.7	3.7	(w)	0.285
Col /BIC/FZSD_RPC04	25.4	3.6	3.6		0.386
Col /BIC/B0000143000 (P)	28.9	3.6	3.6	(w)	0.474
Col /BIC/SZ_STBELNR	4.2	3.5	3.5		0.261
Col /BIC/B0000710000 (E)	27.9	3.5	3.5		0.080
Col /BIC/B0000231000 (P)	26.3	3.3	3.3	(w)	0.457
Col /BIC/B0000224000 (P)	25.7	3.2	3.2	(w)	0.436
Col /BIC/AZSEL_TES00	9.6	3.2	3.2		0.078
Col /BIC/SZRP_PRCNG	3.8	3.2	3.2		0.141
Col /BDL/BDLSADATA	5.2	3.1	3.1		0.082
Col /BIC/B0000187000 (P)	24.5	3.1	3.1	(w)	0.437
Col /BIC/B0000353000 (P)	24.4	3.1	3.1	(w)	0.139
Col /BI0/TACCOUNT	3.6	3.0	3.0		0.062
Col /B28/EOBIBJ4E	20.3	2.9	2.9		0.383
Col /BIC/AZKONDD00	8.7	2.9	2.9		0.299
Col /B28/FVRINPCW (T)	20.2	2.9	2.9		0.363
Col /BIC/B0000310000 (P)	22.9	2.9	2.9	(w)	0.300
Col /BIC/AZ_FIAR0200	8.5	2.8	2.8		0.028
Col /BIC/PZCUST_MAT	3.4	2.8	2.8		0.248
Col /BIC/FZIC_INVW	19.7	2.8	2.8		0.137
Col /BIC/AZSD_KNVP00	8.4	2.8	2.8		0.258
Col /B28/FI6IDYRW (T)	19.5	2.8	2.8		0.350
Col /BIC/B0000137000 (P)	21.8	2.7	2.7	(w)	0.294
Col /BIC/FZIC_ATP	18.8	2.7	2.7		0.374
Col /BIC/B0000441000 (C)	21.4	2.7	2.7	(w)	0.297
Col /BI0/TGL_ACCOUNT	3.2	2.7	2.7		0.054
Col /BIC/B0000691000 (P)	21.0	2.6	2.6	(w)	0.220
Col /BIC/FZ_OPN03	18.1	2.6	2.6		0.193
Col /BIC/B0000403000 (P)	20.5	2.6	2.6	(w)	0.131
Col /BIC/B0000259000 (P)	20.3	2.5	2.5	(w)	0.291
Col /BIC/B0000568000 (P)	20.2	2.5	2.5	(w)	0.238
Col /BIC/B0000435000 (C)	19.8	2.5	2.5	(w)	0.262
Col /BIC/B0000420000 (P)	19.3	2.4	2.4	(w)	0.115
Col /BIC/B0000512000 (C)	19.2	2.4	2.4	(w)	0.054
Col /BI0/SOI_EBELN	2.8	2.3	2.3		0.185
Col /BIC/PZ_STBELNR	2.8	2.3	2.3		0.263
Col /BI0/TCUSTOMER	2.7	2.2	2.2		0.097
Col /BI0/SDOC_NUM	2.6	2.2	2.2		0.169
Col /BIC/B0000642000 (P)	16.3	2.0	2.0	(w)	0.158
Col /SDF/CD_CCONNECT	3.4	2.0	2.0		0.000
Col /BI0/IACCOUNT	2.4	2.0	2.0		0.093
Col /BIC/B0000233000 (P)	15.5	1.9	1.9	(w)	0.241
Col /BIC/B0000200000 (P)	15.3	1.9	1.9	(w)	0.245
Col /BIC/B0000292000 (P)	14.7	1.8	1.8	(w)	0.259
Col /BIC/B0000257000 (P)	14.5	1.8	1.8	(w)	0.234
Col /BIC/B0000270000 (P)	14.4	1.8	1.8	(w)	0.232
Col /BI0/TCOSTELMNT	2.0	1.7	1.7		0.042
Col /BIC/B0000692000 (C)	13.0	1.6	1.6	(w)	0.078
Col /BI0/SINV_DOC_NO	1.8	1.5	1.5		0.121
Col /BIC/B0000220000 (P)	12.1	1.5	1.5	(w)	0.197
Col /BIC/B0000198000 (P)	11.1	1.4	1.4	(w)	0.186
Col /BDL/BDLSAIF	2.3	1.4	1.4		0.037
Col /BIC/B0000232000 (P)	10.9	1.4	1.4	(w)	0.191
Col /BIC/B0000266000 (P)	10.7	1.3	1.3	(w)	0.202
Col /BIC/FZSD_CONTR	9.2	1.3	1.3		0.067
Col /BIC/B0000253000 (P)	10.5	1.3	1.3	(w)	0.200
Col /BIC/B0000255000 (P)	10.5	1.3	1.3	(w)	0.181
Col /BI0/SCUSTOMER	1.6	1.3	1.3		0.097
Col /BIC/B0000268000 (P)	10.2	1.3	1.3	(w)	0.178
Col /BIC/B0000267000 (P)	9.8	1.2	1.2	(w)	0.147
Col /BIC/B0000623000 (P)	9.5	1.2	1.2	(w)	0.140
Col /BIC/B0000118000 (P)	9.5	1.2	1.2	(w)	0.131
Col /BIC/EZBPC_PLAN	8.2	1.2	1.2		0.130
Col /BIC/B0000201000 (P)	9.3	1.2	1.2	(w)	0.093
Col /BIC/B0000689000 (P)	9.1	1.1	1.1	(w)	0.094
Col /BIC/B0000222000 (P)	8.2	1.1	1.1	(w)	0.142

Col /BIC/B0000230000 (P)	8.9	1.1	1.1 (w)	0.146
Col /BI0/PVENDOR	1.3	1.1	1.1	0.010
Col /BIC/FZ_OPN04	7.3	1.0	1.0	0.078
Col /BIC/FZ_COND03	7.1	1.0	1.0	0.098
Col /BIC/B0000261000 (P)	8.1	1.0	1.0 (w)	0.136
Col /BIC/B0000132000 (P)	7.6	0.9	0.9 (w)	0.128
Col /BIC/B0000234000 (P)	7.2	0.9	0.9 (w)	0.148
Col /BIC/FZPO_C02	6.1	0.9	0.9	0.144
Col /BI0/06000000002	1.0	0.9	0.9	0.269
Col /BIC/B0000229000 (P)	6.3	0.8	0.8 (w)	0.103
Col /B28/FOBIBJ4E (T)	5.4	0.8	0.8	0.102

more ...

Total record count row store: 497.324

Total record count column store: 5570.612