

SOURCE DB CONTENTS

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ABAP Size Row Store: 17.6 GB. No. of tables: 1870

ABAP Size Column Store: 252.5 GB. No. of tables: 26530

Thereof:

InfoCubes	21.0 GB	238
Std. DSO	25.3 GB	84
Change logs	45.7 GB	37
w/o DSO	0.0 GB	0
PSA	148.3 GB	189
Master Data	5.7 GB	2798
Customer Tables	0.0 GB	1
Others	6.5 GB	23183

TOTAL: 28400

Tables excluded from sizing (aggregates, etc.) 858

MINIMUM SIZING RECOMMENDATION - CURRENT

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

Memory Requirement (Minimum Total):	151 GB	151 GB
Disk Space Requirement - data (Minimum Total):	117 GB	117 GB
Disk Space Requirement - logs (Minimum Total):	69 GB	69 GB
Number of Nodes incl. master (Minimum Total):	1	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.

SIZING DETAILS

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(For 512 GB nodes)	data [GB]	total [GB]	total [GB]	util.
	incl. tmp.	(non-act.)		
Row Store	22	40	40	
Master Column Store	5	10	10	
Slave Column Store	42	67	51	
Caches / Services	50	50	50	
TOTAL (All Servers)	119	167	151	31 %

SIZING RECOMMENDATION - FUTURE GROWTH

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Time considered for growth: 3 years

Assumed yearly growth rate: 33.3 %

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

Memory Requirement (after 1 year):	176 GB	176 GB
Disk Space Requirement - data (after 1 year):	147 GB	147 GB
Disk Space Requirement - logs (after 1 year):	84 GB	84 GB
Number of Nodes incl. master (after 1 year):	1	1

Memory Requirement (after 2 years):	201 GB	201 GB
Disk Space Requirement - data (after 2 years):	177 GB	177 GB
Disk Space Requirement - logs (after 2 years):	99 GB	99 GB
Number of Nodes incl. master (after 2 years):	1	1

Memory Requirement (after 3 years):	226 GB	226 GB
Disk Space Requirement - data (after 3 years):	207 GB	207 GB
Disk Space Requirement - logs (after 3 years):	114 GB	114 GB
Number of Nodes incl. master (after 3 years):	1	1

SYSTEM INFORMATION

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Report version : 2.1.1
 Execution date and time: 27.07.2016 11:09:33
 Runtime: 00:17:41
 Parallel degree: 4 (s)
 Precision settings: L
 Consider non-active data: YES
 Use system subset: NO
 RDBMS: ORACLE
 Operating System: Linux
 hostname: NECBPQ
 SID: BPQ
 Release: SAP_BW 731 SP0006

NON-ACTIVE DATA

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

TABLE DETAILS

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Type	Table Name	ABAP Size [MB]	Ind. Size [MB]	HANA Size [MB] [million]	rec count
Row	RSBATCHDATA	3867.5	197.1	4064.6	1.381
Row	EDI40	2225.0	16.9	2241.9	0.603
Row	REPOLOAD	2141.1	4.3	2145.4	0.106
Row	DOKCLU	1998.8	17.5	2016.3	0.543
Row	D010TAB	448.4	883.6	1331.9	12.344
Row	REPOSRC	1034.2	87.5	1121.7	1.185
Row	RSMONMESS	372.7	618.7	991.4	3.767
Row	ATAB	884.3	70.2	954.5	1.930
Row	EDIDS	311.3	214.7	526.0	2.397
Row	RSBMREQ_DTP	333.1	155.3	488.4	6.207
Row	D010INC	215.0	243.9	458.9	4.184
Row	DD03L	95.7	338.5	434.2	1.191
Row	SMIMCONT1	401.3	5.6	406.9	0.142
Row	RSDDSTATEVDATA	218.9	122.3	341.2	4.381
Row	DYNPLOAD	322.7	0.6	323.3	0.016
Row	DDPRS	221.0	93.0	313.9	3.339
Row	RSDDSTATHEADER	122.7	124.9	247.6	1.910
Row	WDR_ADP_CONST_MP	238.3	0.5	238.8	0.012
Row	RSOTLOGOHISTORY	231.4	0.1	231.5	0.005
Row	VARI	205.8	5.7	211.5	0.073
Row	RSMONIPTAB	115.3	88.0	203.3	1.197
Row	SEOCOMPODF	89.1	98.3	187.4	0.750
Row	TADIR	67.5	112.3	179.9	0.956
Row	CDCLS	173.5	1.8	175.3	0.047
Row	REPOTEXT	157.4	6.2	163.5	0.196
Row	RSBMLOGPAR_DTP	92.0	64.9	156.9	2.093
Row	RSDDSTATAGGRDEF	81.9	72.6	154.5	0.851
Row	EDIDC	67.2	74.8	142.1	0.602
Row	RSBMONMESS_DTP	82.4	47.9	130.3	1.395
Row	RSDDSTATINFO	56.7	70.4	127.2	0.849
Row	RSR_CACHE_DATA_C	112.1	1.8	113.9	0.029
Row	WDY_CTLR_COMPO	103.8	4.2	108.0	0.097
Row	RSMONFACT	73.7	31.2	104.9	0.601
Row	RSBATCHCTRL	44.4	34.8	79.2	0.409
Row	DYNPSOURCE	71.2	1.3	72.5	0.050
Row	STXL	63.1	4.1	67.2	0.096

Row	D342L	66.5	0.1	66.6	0.003
Row	RSZELTXREF	28.1	34.6	62.7	0.421
Row	BWCONTTMPL	59.1	0.7	59.8	0.021
Row	IACMU_C	56.2	1.3	57.5	0.020
Row	ECSCR_XML_STR	55.9	0.8	56.7	0.025
Row	TBTCTO	22.1	24.6	46.7	0.101
Row	BDSCONT11	45.8	0.6	46.4	0.016
Row	RSMONICDP	16.2	27.1	43.3	0.209
Row	BDSCONT8	40.0	0.5	40.5	0.014
Row	USH12	36.5	1.4	37.9	0.052
Row	ECTC_DATA	37.0	0.2	37.1	0.002
Row	MONI	35.9	0.5	36.4	0.013
Row	TCPSPTL	28.2	6.4	34.6	0.213
Row	IWB0CONT1	32.9	0.1	33.0	0.001
Row	EUDB	31.8	0.4	32.2	0.009
Row	RSDDSTATDM	25.6	6.5	32.1	0.178
Row	INDX	31.3	0.5	31.8	0.011
Row	RSR_CACHE_DATA_B	31.6	0.0	31.6	0.001
Row	DOKIL	16.4	14.8	31.2	0.580
Row	RSZWOBJ	30.0	0.2	30.2	0.008
Row	DD04T	21.7	8.2	29.9	0.287
Row	RSZELTTXT	18.9	10.7	29.6	0.386
Row	FPLAYOUTT	29.2	0.0	29.2	0.000
Row	TBTCP	18.7	8.4	27.1	0.101
Row	RSZRANGE	19.0	7.0	26.0	0.218
Row	RSBKDATAPAKID	17.0	8.2	25.2	0.295
Row	RSZWBTMPDATA	24.3	0.0	24.3	0.000
Row	BDSCONT12	22.2	0.2	22.5	0.008
Row	SPROXLPT	22.0	0.2	22.1	0.005
Row	RSPCPROCESSLOG	9.5	12.1	21.6	0.053
Row	TST03	20.7	0.4	21.1	0.009
Row	ENHHEADER	20.7	0.0	20.8	0.001
Row	ECTD_XML_STR	20.4	0.2	20.6	0.007
Row	SPROXDAT	14.4	5.9	20.3	0.034
Row	RSBKCMD	19.6	0.2	19.8	0.008
Row	TST01	14.7	4.1	18.8	0.101
Row	RSBATCHSTACK	10.8	8.0	18.7	0.098
Row	DD02T	11.1	6.9	18.0	0.227
Row	ECET_BLOBS_EN	17.8	0.0	17.8	0.000
Row	COVREF	6.5	10.8	17.3	0.078
Row	WWWDATA	17.1	0.2	17.2	0.006
Row	RSBATCHHEADER	10.6	6.5	17.1	0.063
Row	DD02L	8.4	8.3	16.7	0.109
Row	RSBATCHPROT	10.6	5.8	16.4	0.162
Row	DD04L	8.2	8.0	16.2	0.101
Row	RSZSELECT	9.4	6.5	16.0	0.199
Row	D345T	15.6	0.0	15.6	0.001
Row	IACTU_C1	15.2	0.2	15.4	0.002
Row	RSREQDONE	8.6	6.6	15.2	0.027
Row	DDTYPES	6.1	8.6	14.7	0.306
Row	CLS_ASSIGNMENT	7.2	7.3	14.6	0.069
Row	RSZWTEMPLATEDATA	13.9	0.0	14.0	0.001
Row	O2PAGCON	13.6	0.1	13.8	0.005
Row	DD03T	7.4	6.3	13.6	0.193
Row	DDPRH	4.8	8.6	13.3	0.111
Row	USH04	12.9	0.4	13.3	0.010
Row	WDY_CONFIG_DATA	12.1	0.2	12.3	0.002
Row	RSSELDONE	4.8	7.1	11.9	0.019
Row	SFCPL	11.6	0.1	11.7	0.003
Row	BDSCONT2	11.5	0.1	11.7	0.004
Row	ECOBJUSE	6.6	4.2	10.9	0.054
Row	DD07T	5.8	5.0	10.8	0.141
Row	O2XSLTDESC	8.1	0.2	8.3	0.003
Row	SWNCMONI	8.1	0.2	8.3	0.003
Row	SPROXHDR	5.3	2.7	7.9	0.010
Row	DD40T	4.0	3.7	7.7	0.083
Row	DD27S	3.2	4.5	7.7	0.059
Row	DD05S	3.8	3.8	7.6	0.088
Row	DWTREE	7.1	0.1	7.2	0.002

Row	BDLDATCOL	7.0	0.1	7.1	0.002
Row	DDFTX	4.6	2.5	7.1	0.047
Row	CWBCIDATAOBJ		6.6	0.2	6.7 0.002
Row	CATX	6.3	0.2	6.5	0.007
Row	ENHSPOTHEADER		6.3	0.0	6.3 0.001
Row	RSBKCMDH	5.9	0.0	5.9	0.001
Row	USR12	4.6	1.3	5.8	0.019
Row	RSDSACCESSATTRSH		5.3	0.6	5.8 0.015
Row	/BDL/BDLFUPDEF	5.6	0.1	5.6	0.002
Row	BDLFUPDEF	5.6	0.1	5.6	0.002
Row	RSIX_MANDTINDEP		5.5	0.1	5.5 0.001
Row	DD40L	3.3	2.2	5.5	0.040
Row	SOC3	5.4	0.1	5.4	0.002
Row	EUINFO	5.0	0.1	5.0	0.002
Row	RSSTATMANPART		2.4	2.6	4.9 0.010
Row	RSSTATMANPARTT		3.1	1.8	4.8 0.010
Row	DDLOADD	3.5	1.2	4.8	0.048
Row	SACONT01	4.6	0.1	4.7	0.002
Row	DD01T	2.8	1.8	4.6	0.070
Row	DD08L	1.7	2.7	4.4	0.051
Row	LXE_PC_INI	3.8	0.5	4.3	0.013
Row	SOTR_TEXTU	3.5	0.5	4.0	0.012
Row	SWDSCONT	3.8	0.1	3.9	0.004
Row	DD08T	2.0	1.8	3.8	0.070
Row	RSPCINSTANCE		1.6	2.1	3.7 0.021
Row	RSZCOMPDIR		2.2	1.4	3.6 0.022
Row	DD01L	1.9	1.7	3.5	0.029
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Type	Table Name	ABAP Size [MB]	HANA Size [MB] [million]	rec count
Col	BALDAT	1190.7	850.5	2.266
Col	RSDDSTATDTP	811.2	579.4	5.753
Col	UJF_DOC_CLUSTER	488.8	349.2	0.023
Col	OCSCMPLOBJ	412.8	294.9	1.410
Col	BAL_INDX	360.6	257.6	0.130
Col	UJF_DOC	358.2	255.8	0.008
Col	UJ0_STAT_DTL	228.4	163.2	1.239
Col	RSREQDPTID	163.9	117.1	1.550
Col	RSRWBSTORE	125.8	89.9	0.045
Col	E071	124.6	89.0	2.401
Col	SEOSUBCOTX	107.6	76.9	1.672
Col	UJT_TRANS_OBJECT	107.2	76.6	0.011
Col	E071K	106.1	75.8	0.986
Col	BALHDR	98.6	70.4	0.435
Col	SEOSUBCODF	94.0	67.1	0.941
Col	TODIR	81.0	57.9	1.324
Col	RSAABAP	72.2	51.5	1.404
Col	SRRELROLES	70.4	50.3	1.180
Col	STERM_TEXT	66.0	47.1	0.725
Col	SEOCOMPOTX	61.4	43.8	1.232
Col	DBAOBJL	53.6	38.3	0.269
Col	FUNCT	51.9	37.1	0.839
Col	STERM_LINK	48.1	34.4	0.725
Col	WDY_UI_PROPERTY	46.5	33.2	0.806
Col	TSP06	46.1	33.0	1.039
Col	DOKHL	45.6	32.6	0.671
Col	SEOSUBCO	45.6	32.6	0.942
Col	IDOCREL	45.6	32.6	0.590
Col	SCPRSVALS	45.0	32.1	0.828
Col	DBABL	43.5	31.1	0.202
Col	RSTRANSTEPMAP	42.4	30.3	0.728
Col	COV_GENDATA	41.7	29.8	0.082
Col	BTCJOBEP	39.1	27.9	0.101
Col	RSMPTEXTS	34.8	24.8	1.054
Col	UJU_AUDACTDET	33.8	24.2	0.465
Col	GLOSSARY2	32.5	23.2	0.417
Col	FUPARAREF	30.5	21.8	0.648
Col	RSTRANFIELD	27.5	19.6	0.446

Col SEOCOMPO	27.1	19.3	0.750
Col T100	23.8	17.0	0.510
Col WDR_MIME_FILE	23.2	16.6	0.008
Col TMDIR	23.0	16.5	0.481
Col SOTR_TEXT	21.3	15.2	0.205
Col RSBERRORLOG	19.9	14.2	0.248
Col STERM_HEAD	19.6	14.0	0.216
Col D021T	18.3	13.1	0.433
Col WDY_UI_ELEMENT	17.2	12.3	0.136
Col UJT_TRANS_OBJ	16.2	11.6	0.079
Col RSZELTPROP	14.4	10.3	0.201
Col STERM_REF	14.2	10.2	0.130
Col WDY_CTX_ATTRIB	13.5	9.6	0.116
Col DBABD	13.2	9.4	0.067
Col SCPRSKEYS	12.9	9.2	0.187
Col DDMTF_SAV	12.4	8.9	0.202
Col UJF_DOCTREE	12.4	8.8	0.045
Col RSUPDKEY	12.2	8.7	0.222
Col STXH	12.1	8.7	0.120
Col AGR_HIERT	10.7	7.7	0.195
Col SDBAD	10.5	7.5	0.084
Col AGR_1251	10.4	7.4	0.156
Col RSTRANRULE	9.9	7.1	0.203
Col GLOSSARY1	9.9	7.1	0.077
Col SOTR_HEAD	9.9	7.1	0.085
Col RSIDOCSAVE	9.7	6.9	0.113
Col RSTRANRULESTEP	9.4	6.7	0.234
Col SCPRVALS	8.7	6.2	0.180
Col SCPRSRECA	8.6	6.1	0.150
Col RSDSSEGFDSH	8.5	6.1	0.109
Col RSDDSTATWHM	8.0	5.7	0.086
Col TCPUCATTR	7.9	5.6	0.247
Col RSTRANSTEPMOVE	7.7	5.5	0.183
Col RSZELTDIR	7.7	5.5	0.213
Col TMSALOGAR	7.5	5.4	0.050
Col MSSSOURCE	7.5	5.4	0.148
Col OCSPATNTCI	7.4	5.3	0.112
Col TFTIT	6.9	4.9	0.121
Col WDY_CTLR_COMPOT	6.7	4.8	0.089
Col TRDIRT	6.6	4.7	0.152
Col RSECVAL_CL	6.1	4.4	0.082
Col CROSS	6.1	4.3	0.236
Col ECSCR_LINE	5.8	4.1	0.100
Col TCPSPTS	5.6	4.0	0.348
Col UJD_INTBUF_DATA	5.6	4.0	0.000
Col DSYAT	5.5	3.9	0.091
Col RSTRANROUTMAP	5.5	3.9	0.075
Col WDY_CTLR_PARAM	5.4	3.9	0.061
Col AGR_HIER	5.3	3.8	0.065
Col RSTRFIELD SH	5.3	3.8	0.076
Col TFDIR	5.2	3.7	0.095
Col BDLSADATA	5.1	3.7	0.082
Col DOKID	4.9	3.5	0.225
Col UJXO_DIM_CACHE	4.8	3.4	0.000
Col SEOCLASSTX	4.8	3.4	0.098
Col ECTD_TEXT	4.6	3.3	0.068
Col TPLOG	4.6	3.3	0.039
Col D020T	4.5	3.2	0.088
Col SCPRSVALL	4.3	3.1	0.075
Col RSDIOBJT	4.3	3.1	0.101
Col ESH_OM_CDATATYFT	4.3	3.1	0.053
Col DFTNODE01T	4.3	3.1	0.052
Col RSSTATMANSTATUS	4.1	3.0	0.026
Col AGR_FLAGS	4.1	2.9	0.061
Col SMIMLOIO	4.1	2.9	0.034
Col SNAPT	4.0	2.8	0.068
Col SMIMPHIO	3.9	2.8	0.026
Col ENLFDIR	3.9	2.8	0.095
Col UST12	3.8	2.7	0.105
Col UPC_OPTS	3.8	2.7	0.078

Col	SPC_CPROG	2.7	2.7	0.070
Col	SEOCCLASSDF	3.7	2.7	0.059
Col	SEOMETAREL	3.7	2.6	0.054
Col	UJD_LK_PRO_LOG	3.6	2.6	0.011
Col	RSDDIMEIOBJ	3.5	2.5	0.099
Col	AGR_BUFFI	3.4	2.4	0.030
Col	ESH_OM_CDPRVDF	3.3	2.4	0.018
Col	DSYAD	3.3	2.4	0.051
Col	RSTRRULESSH	3.2	2.3	0.068
Col	SWDSMNODES	3.2	2.3	0.039
Col	SOTR_USE	3.2	2.3	0.048
Col	D020S	3.2	2.3	0.050
Col	RSDCUBEIOBJ	3.2	2.3	0.131
Col	WDY_UI_CTX_BIND	3.1	2.2	0.041
Col	DB6HISTBS	3.1	2.2	0.043
Col	DBAML	3.1	2.2	0.015
Col	SMIMPHF	3.1	2.2	0.025
Col	SEOREDEF	3.1	2.2	0.050
Col	T100U	3.1	2.2	0.157
Col	RSDICMULTIOBJ	3.1	2.2	0.073
Col	BMTNODE01T	3.0	2.1	0.040
Col	RSXAOBJECTS	3.0	2.1	0.000
Col	IWREFERENC	2.9	2.1	0.024
Col	DSYAS	2.9	2.1	0.082
Col	BT CJSTAT	2.8	2.0	0.043
Col	RSZELTPRIO	2.8	2.0	0.028
Col	ESH_OM_CDATATY	2.8	2.0	0.019
Col	RSAABAPINV	2.7	2.0	0.054
Col	CDHDR	2.7	1.9	0.047
Col	WBCROSSGT	2.7	1.9	0.056
Col	WDY_CTX_NODE	2.5	1.8	0.026
Col	RSKSFIELD	2.5	1.8	0.034
Col	RSKSFIELDNEW	2.4	1.7	0.031
Col	TNODE02R	2.4	1.7	0.035
Col	USOBX	2.3	1.7	0.065
Col	T022D	2.3	1.7	0.071
Col	RSDSSEGFDTSH	2.3	1.6	0.035
Col	RSOSFIELDMAPSH	2.2	1.6	0.070
Col	BDLSAIF	2.2	1.6	0.037
Col	RSLDTDONE	2.2	1.6	0.017
Col	SWDSTEXT	2.2	1.6	0.048
Col	RSDDIMET	2.2	1.6	0.059
Col	SEOCCLASS	2.2	1.6	0.059
Col	USRBF2	2.2	1.6	0.079
Col	GLOSSARY3	2.2	1.6	0.039
Col	RSO_CNT_STATE_D	2.2	1.5	0.081
Col	IFOBJSHORT	2.2	1.5	0.056
Col	USOBX_C	2.2	1.5	0.061
Col	SMIMLOPR	2.1	1.5	0.033
Col	DF03T	2.1	1.5	0.026
Col	RSDIOBJ	2.1	1.5	0.039
Col	USOBX_TSTMP	2.1	1.5	0.061
Col	RSAROUT	2.1	1.5	0.037
Col	DDMTT_SAV	2.0	1.5	0.022
Col	AGR_TEXTS	2.0	1.4	0.036
Col	SWDSDSTEPS	2.0	1.4	0.032
Col	DBATL	1.9	1.4	0.015
Col	RSAROUTT	1.9	1.4	0.050
Col	ECSCR_PAR	1.9	1.4	0.025
Col	SMIMLOIOT	1.9	1.4	0.034
Col	UJ0_STAT_HDR	1.9	1.4	0.023
Col	SEOTYPEPLS	1.9	1.3	0.039
Col	RSDODSOIOBJ	1.8	1.3	0.052
Col	RSBKREQUEST	1.8	1.3	0.013
Col	SEOIMPLREL	1.8	1.3	0.035
Col	SRT_RTC_DATA	1.8	1.3	0.013
Col	SWOTLQ	1.8	1.3	0.012
Col	TNODE02	1.8	1.3	0.010
Col	SWD_TEXT	1.8	1.3	0.034

Col	AGR_1250	1.7	1.2	0.029
Col	UPP_SPREADS	1.7	1.2	0.026
Col	RSTRANRULET	1.7	1.2	0.030
Col	RSTRAN	1.7	1.2	0.013
Col	USR13	1.6	1.2	0.030
Col	STXFOBJT	1.6	1.1	0.038
Col	RSODPHIOTM	1.5	1.1	0.010
Col	DFTNODE01	1.5	1.1	0.006
Col	RSRREPDIR	1.5	1.1	0.009
Col	TSP06A	1.4	1.0	0.016
Col	PERMISSION	1.4	1.0	0.047
Col	TCPUC	1.4	1.0	0.245
Col	E071KF	1.4	1.0	0.031
Col	RSDSSEGFDT	1.4	1.0	0.018
Col	SWDSMLINES	1.3	1.0	0.039
Col	RSERRORHEAD	1.3	0.9	0.020
Col	RSPCCHAIN	1.3	0.9	0.012
Col	UPP_ELEMT	1.3	0.9	0.030
Col	ESH_OM_COTYPNF	1.3	0.9	0.006
Col	SWNC_TCOLL_LOG	1.2	0.9	0.011
Col	RSQFOBJ	1.2	0.9	0.034
Col	TDM07	1.2	0.9	0.023
Col	RSMONPC	1.2	0.9	0.011
Col	SWOTTQ	1.2	0.9	0.020
Col	RSBERRORCHANGED	1.2	0.9	0.052
Col	RSSTATMANREQMAP	1.2	0.8	0.010
Col	DSYAX	1.2	0.8	0.024
Col	SPROXSIG	1.2	0.8	0.010
Col	DBSTATTORA	1.2	0.8	0.029
Col	RSMONRQTAB	1.2	0.8	0.013
Col	TDM03	1.2	0.8	0.015
Col	ESH_OM_CDATATYT	1.1	0.8	0.014
Col	SCPRVALL	1.1	0.8	0.018
Col	ALALERTDB	1.1	0.8	0.004
Col	SWOTLV	1.1	0.8	0.007
Col	DBABARL	1.1	0.8	0.014
Col	IACMU	1.1	0.8	0.017
Col	E071KFINI	1.1	0.8	0.041
Col	SDOKMEP	1.1	0.8	0.027
Col	TLIBT	1.1	0.8	0.030
Col	RSUPDDAT	1.1	0.8	0.021
Col	UPC_FORML	1.1	0.8	0.022
Col	RSDICHAPRO	1.1	0.8	0.034
Col	RSDSSEGFD	1.1	0.8	0.014
Col	SXBENFNODE	1.0	0.7	0.015
Col	RSZWOBJTXT	1.0	0.7	0.022
Col	RSPLF_SRV_P	1.0	0.7	0.021
Col	SWD_NODES	1.0	0.7	0.014
Col	WDY_CONFIG_COMPT	1.0	0.7	0.026
Col	SWD_LINES	1.0	0.7	0.016
Col	RSFOBUEV001	1.0	0.7	0.017
Col	ESH_OM_COTYPNRF	1.0	0.7	0.005
Col	HRS1002	1.0	0.7	0.014
Col	USOBT	1.0	0.7	0.022
Col	USOBT_C	1.0	0.7	0.022
SLAVE NODES				

Type	Table Name	ABAP Size [MB]	HANA SIZE [MB]	nonact.	na.	rec count
Col	/BIC/B0000202000 (P)	57950.2	7243.8	1483.1	(w)	844.181
Col	/BIC/B0000357000 (P)	29075.5	3634.4	903.2	(w)	82.477
Col	/BIC/AZAFSDDS100	5892.9	1964.3	1964.3		18.216
Col	/BIC/B0000337000 (C)	13782.7	1722.8	487.7	(w)	48.160
Col	/BIC/AZDSOSSL00	4694.8	1564.9	1564.9		16.664
Col	/BIC/AZSD_OSSL00	4127.2	1375.7	1375.7		18.215
Col	/BIC/B0000344000 (P)	10750.5	1343.8	515.8	(w)	21.761
Col	/BIC/B0000341000 (P)	9868.0	1233.5	517.6	(w)	18.214
Col	/BIC/AZSD_OSSL00	2670.5	1001.0	1001.0		15.570

Col /BIC/AZSD_O0600	3672.5	1224.2	1224.2	15.579
Col /BIC/B0000598000 (C)	9268.6	1158.6	321.4 (w)	51.665
Col /BIC/B0000757000 (P)	8673.9	1084.2	493.2 (w)	15.691
Col /BIO/PMAT_PLANT	1275.0	1062.5	1062.5	9.829
Col /BIC/AZSD_O1000	3173.5	1057.8	1057.8	16.564
Col /BIC/B0000343000 (P)	7762.2	970.3	392.0 (w)	19.611
Col /BIC/B0000370000 (C)	7446.5	930.8	267.8 (w)	45.582
Col /BIC/AZSD_SHIP00	2770.3	923.4	923.4	18.199
Col /BIC/B0000453000 (P)	6197.5	774.7	306.9 (w)	20.389
Col /BIC/B0000342000 (P)	6189.9	773.7	339.7 (w)	16.738
Col /BIO/XMAT_PLANT	815.5	679.6	679.6	9.829
Col /BIC/B0000373000 (C)	5384.7	673.1	297.0 (w)	16.585
Col /BIO/XMAT_SALES	793.8	661.5	661.5	6.258
Col /1CPMB/OBU3SAD	1040.6	612.1	612.1	8.224
Col /BIO/PMAT_SALES	721.9	601.6	601.6	6.273
Col /BIC/EZIC_C03	3950.9	564.4	564.4	33.348
Col /BIC/B0000365000 (P)	4425.8	553.2	261.6 (w)	14.658
Col /BIC/B0000650000 (C)	4364.9	545.6	248.9 (w)	15.614
Col /BIC/B0000374000 (C)	3886.7	485.8	214.2 (w)	16.607
Col /BIC/FZAFMM_C02	3195.5	456.5	456.5	14.144
Col /BIO/E0IC_C03	3014.4	430.6	430.6	27.167
Col /BIC/FZAFMM_C01	2906.9	415.3	415.3	14.320
Col /BIC/B0000375000 (P)	3059.1	382.4	167.6 (w)	16.794
Col /BIC/B0000285000 (P)	2936.2	367.0	222.8 (w)	9.827
Col /BIC/FZIC_COPA	2001.0	285.9	285.9	14.695
Col /BIO/TMAT_SALES	314.6	262.2	262.2	6.253
Col /BIC/FZIC_SHIP	1661.2	237.3	237.3	18.134
Col /BIO/XMATERIAL	263.8	219.8	219.8	1.085
Col /BIO/SMAT_PLANT	254.2	211.9	211.9	9.838
Col /BIO/AFIAR_O0300	588.1	196.0	196.0	1.906
Col /BIO/PMATERIAL	226.2	188.5	188.5	1.085
Col /BIC/SZ_BELNR	224.5	187.0	187.0	14.710
Col /BIO/F0IC_C03	1178.5	168.4	168.4	10.653
Col /BIC/PZMAT_GRID	187.3	156.1	156.1	5.383
Col /BIO/SMAT_SALES	174.2	145.2	145.2	6.261
Col /BIC/B0000197000 (P)	1123.5	140.4	117.9 (w)	6.253
Col /BIC/XZMAT_GRID	153.4	127.9	127.9	5.383
Col /BIC/FZ_SSL01	871.7	124.5	124.5	4.654
Col /BIC/FZCOPA_C03	822.4	117.5	117.5	6.005
Col /BIC/SZMAT_GRID	135.1	112.6	112.6	5.383
Col /BIC/AZSD_O0500	325.2	108.4	108.4	6.107
Col /BIO/XEANUPC	116.7	97.3	97.3	4.976
Col /BIC/FZ_COPA01	678.2	96.9	96.9	4.948
Col /BIC/B0000674000 (P)	762.6	95.3	57.5 (w)	9.920
Col /BIC/AZSSL_TAS00	263.4	87.8	87.8	0.940
Col /BIC/B0000384000 (C)	669.1	83.6	83.6 (w)	1.910
Col /BIO/PEANUPC	97.5	81.3	81.3	4.976
Col /BIC/B0000385000 (P)	601.7	75.2	75.2 (w)	1.898
Col /BIO/SEANUPC	88.6	73.8	73.8	4.976
Col /BIC/B0000340000 (C)	588.0	73.5	62.8 (w)	6.117
Col /BIC/EZ_IC303	507.7	72.5	72.5	4.281
Col /BIC/AZSD_OTAS00	210.8	70.3	70.3	0.935
Col /BIO/XDOC_NUMBER	83.4	69.5	69.5	2.821
Col /BIC/B0000766000 (P)	522.2	65.3	65.3 (w)	2.858
Col /BIC/B0000189000 (P)	367.5	45.9	45.9 (w)	1.076
Col /BIC/B0000469000 (P)	323.7	40.5	40.5 (w)	4.740
Col /BIO/TPROD_HIER	48.5	40.4	40.4	1.867
Col /BIO/TMATERIAL	48.1	40.1	40.1	1.075
Col /BIC/B0000727000 (P)	314.8	39.3	39.3 (w)	3.642
Col /BIC/B0000339000 (C)	306.1	38.3	38.3 (w)	4.213
Col /BIO/SDOC_NUMBER	45.7	38.1	38.1	2.821
Col /BIC/B0000617000 (C)	304.9	38.1	38.1 (w)	0.944
Col /SSF/BTAB	63.2	37.2	37.2	0.064
Col /BIO/XCUST_SALES	38.7	32.2	32.2	0.353
Col /BIC/B0000614000 (C)	254.4	31.8	31.8 (w)	0.950
Col /BIC/AZ_FIAR0340	92.6	30.9	30.9	0.292
Col /BIC/B0000355000 (P)	227.7	28.5	28.5 (w)	2.397
Col /BIO/F0FIAR_C03	194.5	27.8	27.8	1.875
Col /BIO/SREF_DOC_NO	32.3	26.9	26.9	2.125

Col /BIC/B0000349000 (P)	210.6	26.3	26.3 (w)	1.398
Col /BI0/PDOC_NUMBER	29.6	24.7	24.7	2.821
Col /BI0/SPROD_HIER	26.2	21.9	21.9	1.234
Col /BI0/SMATERIAL	25.9	21.5	21.5	1.085
Col /BI0/SALLOC_NMBR	25.7	21.4	21.4	1.588
Col /BI0/SBATCH	25.4	21.2	21.2	1.664
Col /BI0/SAC_DOC_NO	25.0	20.9	20.9	1.641
Col /BI0/SREFER_DOC	22.8	19.0	19.0	1.491
Col /BI0/SBILL_NUM	21.8	18.1	18.1	1.426
Col /BIC/FZ_COPA03	123.7	17.7	17.7	0.903
Col /BIC/B0000694000 (P)	137.2	17.2	17.2 (w)	1.643
Col /SSF/PTAB	28.7	16.9	16.9	0.067
Col /BI0/SDELIV_NUMB	19.9	16.6	16.6	1.307
Col /BI0/PCUST_SALES	19.7	16.4	16.4	0.353
Col /BI0/SME_ORDER	19.6	16.3	16.3	1.283
Col /BIC/AUOM0MATE00	48.3	16.1	16.1	1.204
Col /BIC/SZBILOFLAD	18.9	15.7	15.7	0.693
Col /BIC/AZSD_O0300	44.7	14.9	14.9	1.401
Col /BI0/AFIGL_O1000	40.6	13.5	13.5	0.644
Col /BIC/B0000468000 (C)	104.9	13.1	13.1 (w)	1.580
Col /BI0/AAFIO_DS100	37.1	12.4	12.4	1.576
Col /B28/EOBIU3SI	71.9	10.3	10.3	1.067
Col /BIC/AZDSOINVD00	30.7	10.2	10.2	0.288
Col /BIC/B0000474000 (P)	81.8	10.2	10.2 (w)	0.892
Col /BI0/PCUSTOMER	12.2	10.2	10.2	0.069
Col /BIC/B0000350000 (P)	77.4	9.7	9.7 (w)	1.400
Col /B28/FXSIMUCQ (T)	66.7	9.5	9.5	0.989
Col /BI0/XCUSTOMER	10.7	8.9	8.9	0.069
Col /BI0/SPO_NUMBER	10.6	8.8	8.8	0.650
Col /BIC/B0000482000 (P)	70.4	8.8	8.8 (w)	0.377
Col /BIC/B0000405000 (C)	68.4	8.6	8.6 (w)	0.646
Col /BIC/EZ_IC305	59.6	8.5	8.5	0.501
Col /BIC/B0000605000 (P)	61.1	7.6	7.6 (w)	0.714
Col /BIC/B0000765000 (C)	58.4	7.3	7.3 (w)	0.955
Col /BI0/SCUST_SALES	8.4	7.0	7.0	0.353
Col /BIC/PZMAT_DATE	8.2	6.8	6.8	0.154
Col /BIC/XZMAT_DATE	8.1	6.8	6.8	0.154
Col /BIC/B0000338000 (C)	50.8	6.4	6.4 (w)	0.171
Col /BIC/AZSD_RP0100	18.6	6.2	6.2	0.161
Col /BIC/AZPO_O0100	17.6	5.9	5.9	0.965
Col /BIC/B0000466000 (P)	42.6	5.3	5.3 (w)	0.405
Col /BIC/AZDSOINVM00	15.9	5.3	5.3	0.076
Col /BIC/B0000376000 (C)	41.9	5.2	5.2 (w)	0.281
Col /BIC/AZSD_EKKN00	14.1	4.7	4.7	0.228
Col /BIC/FZSD_RPC01	32.9	4.7	4.7	0.363
Col /BIC/B0000455000 (P)	37.6	4.7	4.7 (w)	0.164
Col /BI0/0600000063	5.6	4.7	4.7	1.473
Col /BIC/SZMAT_DATE	5.5	4.6	4.6	0.154
Col /BIC/AZKOTD49800	13.4	4.5	4.5	0.209
Col /BIC/AZSD_RP0300	12.9	4.3	4.3	0.117
Col /BIC/B0000388000 (P)	33.3	4.2	4.2 (w)	0.284
Col /BIC/XZRP_PRCNG	4.8	4.0	4.0	0.109
Col /BIC/B0000454000 (P)	30.5	3.8	3.8 (w)	0.173
Col /BIC/PZRP_PRCNG	4.5	3.8	3.8	0.109
Col /BIC/B0000489000 (C)	28.0	3.5	3.5 (w)	0.176
Col /BIC/AZDSOCOPA00	10.3	3.4	3.4	0.041
Col /BIC/B0000137001 (P)	27.3	3.4	3.4 (w)	0.207
Col /BIC/B0000486000 (P)	27.0	3.4	3.4 (w)	0.154
Col /BIC/AZSD_OSEL00	10.1	3.4	3.4	0.104
Col /BIC/B0000643000 (P)	25.9	3.2	3.2 (w)	0.414
Col /BIC/AZ_FIAR0400	9.4	3.1	3.1	0.033
Col /BDL/BDLSADATA	5.2	3.1	3.1	0.082
Col /BIC/SZ_STBELNR	3.6	3.0	3.0	0.219
Col /BIC/B0000607000 (C)	23.7	3.0	3.0 (w)	0.225
Col /BIC/XZCUST_MAT	3.5	2.9	2.9	0.157
Col /BIC/B0000693000 (P)	23.5	2.9	2.9 (w)	0.228
Col /B28/EOBIBJ4E	20.2	2.9	2.9	0.381
Col /BIC/B0000377000 (C)	22.9	2.9	2.9 (w)	0.091
Col /BI0/SCLR_DOC_NO	3.4	2.8	2.8	0.222

Col /BIC/SZKDMAT	3.4	2.8	2.8	0.141
Col /BI0/SKNUMH	3.4	2.8	2.8	0.221
Col /B28/FOBISRXX (T)	19.6	2.8	2.8	0.351
Col /BIC/SZCUST_MAT	3.4	2.8	2.8	0.157
Col /BIC/FZ_SHIP02	19.5	2.8	2.8	0.213
Col /BIC/B0000459000 (C)	21.8	2.7	2.7 (w)	0.206
Col /B28/FXSIXLWX (T)	19.0	2.7	2.7	0.340
Col /BIC/B0000460000 (P)	21.7	2.7	2.7 (w)	0.206
Col /BI0/TACCOUNT	3.2	2.6	2.6	0.053
Col /BI0/E0FIGL_C10	18.1	2.6	2.6	0.482
Col /BI0/TGL_ACCOUNT	3.0	2.5	2.5	0.047
Col /BIC/SZRP_PRCNG	2.9	2.4	2.4	0.110
Col /BIC/B0000675000 (P)	19.1	2.4	2.4 (w)	0.281
Col /BIC/AZAFSCOND00	6.9	2.3	2.3	0.135
Col /BIC/B0000513000 (C)	18.4	2.3	2.3 (w)	0.121
Col /BIC/B0000763000 (E)	17.9	2.2	2.2	0.051
Col /BIC/EZPCAGLPCP	15.4	2.2	2.2	0.255
Col /BIC/FZ_COPA05	15.2	2.2	2.2	0.112
Col /BI0/SPOSTXT	2.6	2.2	2.2	0.093
Col /BIC/AZKONDD00	6.4	2.1	2.1	0.219
Col /BIC/PZCUST_MAT	2.5	2.1	2.1	0.158
Col /BIC/FZIC_ATP	14.4	2.1	2.1	0.285
Col /BIC/B0000462000 (C)	16.0	2.0	2.0 (w)	0.222
Col /BIC/B0000463000 (P)	15.8	2.0	2.0 (w)	0.222
Col /BIC/SZRP_VOU	2.3	1.9	1.9	0.151
Col /BIC/PZ_STBELNR	2.3	1.9	1.9	0.219
Col /BIC/AZSD_KNVP00	5.7	1.9	1.9	0.178
Col /BIC/B0000418000 (C)	14.7	1.8	1.8 (w)	0.104
Col /BIC/B0000642000 (C)	13.3	1.7	1.7 (w)	0.211
Col /BIC/B0000390000 (P)	13.2	1.6	1.6 (w)	0.075
Col /BIC/FZ_OPN03	11.1	1.6	1.6	0.118
Col /BIC/B0000633000 (P)	12.3	1.5	1.5 (w)	0.070
Col /BIC/FZIC_INVW	10.7	1.5	1.5	0.075
Col /BI0/TCUSTOMER	1.8	1.5	1.5	0.069
Col /BI0/TCOSTELMNT	1.7	1.4	1.4	0.033
Col /BIC/AZSD_O0400	4.2	1.4	1.4	0.211
Col /BIC/B0000471001 (P)	10.6	1.3	1.3 (w)	0.109
Col /BDL/BDLSAIF	2.3	1.3	1.3	0.037
Col /BIC/B0000589000 (C)	10.5	1.3	1.3 (w)	0.032
Col /BIC/FZ_COND01	9.1	1.3	1.3	0.129
Col /B28/FOBIBJ4E (T)	9.0	1.3	1.3	0.170
Col /SDF/CD_CCONNECT	2.2	1.3	1.3	0.000
Col /POA/D_XML_VALS	2.0	1.2	1.2	0.001
Col /BIC/B0000746000 (P)	9.1	1.1	1.1 (w)	0.094
Col /BI0/SOI_EBELN	1.3	1.1	1.1	0.084
Col /BIC/FZ_COPA02	7.4	1.1	1.1	0.054
Col /BIC/FZSD_RPC03	7.0	1.0	1.0	0.116
Col /BI0/SDOC_NUM	1.2	1.0	1.0	0.077
Col /BI0/SCUSTOMER	1.1	0.9	0.9	0.069
Col /BIC/FZSD_C15	6.5	0.9	0.9	0.090
Col /BIC/FZ_SSL02	5.9	0.8	0.8	0.031
Col /BIC/FZSD_SELT	5.7	0.8	0.8	0.101

more ...

Total record count row store: 62.875

Total record count column store: 1818.080