

Weekly SLA Customer Report

Customer BCH Production
 Database ID 28



=====
 HARDDISK USAGE BCH_PRD_ORCDB1
 =====

	Total disk space on C (GB)	Free disk space on C (GB)	Total disk space on D (GB)	Free disk space on D (GB)
6-12-2014	278	157	278	74
5-12-2014	278	158	278	76
4-12-2014	278	158	278	79
3-12-2014	278	158	278	45
2-12-2014	278	158	278	37
1-12-2014	278	158	278	39
30-11-2014	278	158	278	41

=====
 HARDDISK USAGE BCH_PRD_ORCDB2
 =====

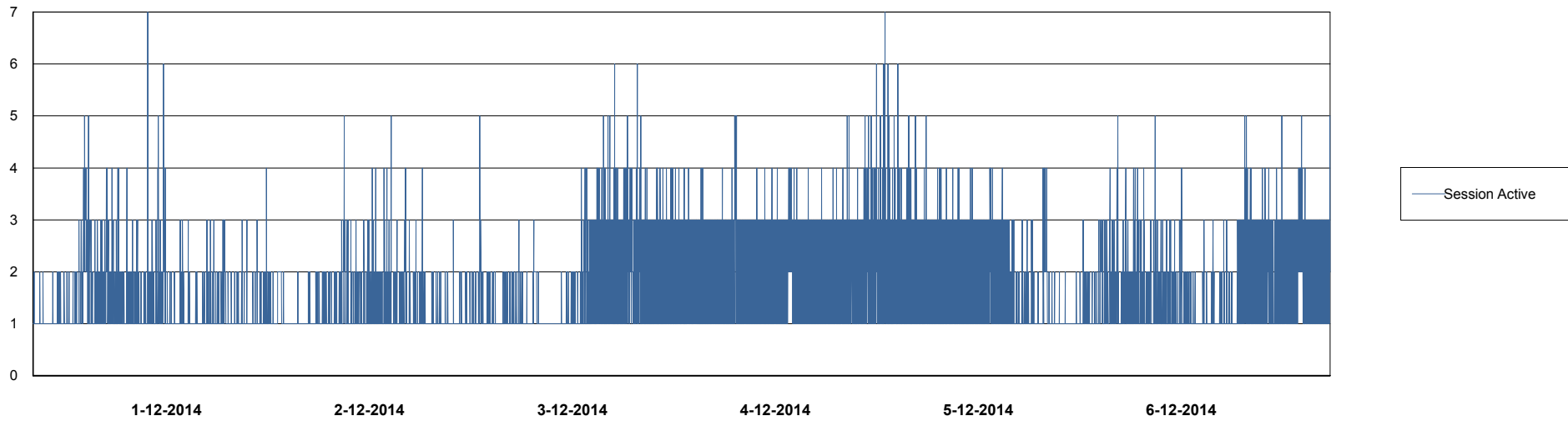
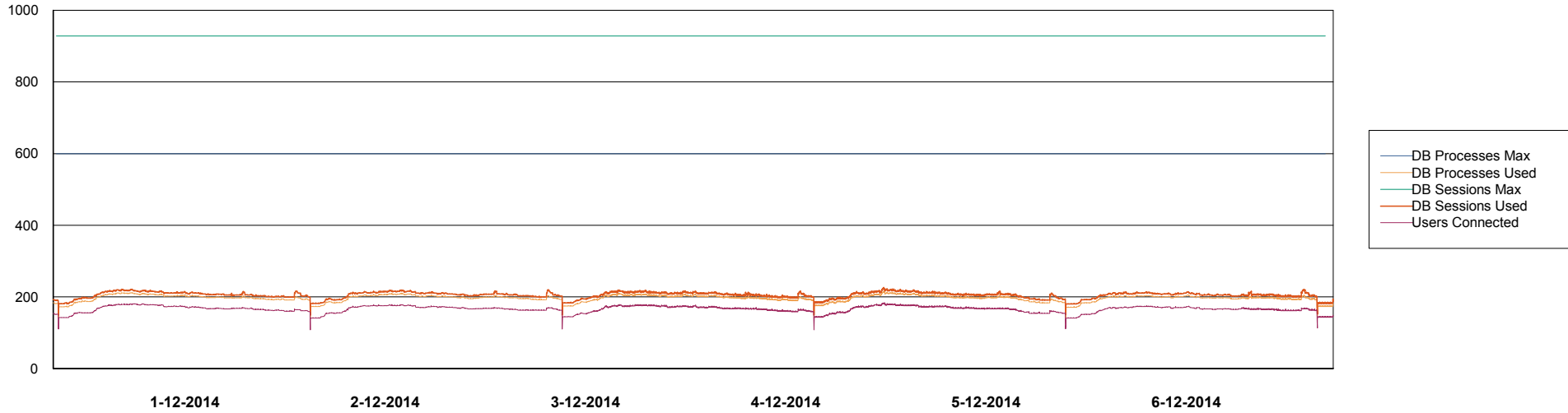
	Total disk space on C (GB)	Free disk space on C (GB)	Total disk space on D (GB)	Free disk space on D (GB)
6-12-2014	278	189	278	71
5-12-2014	278	189	278	73
4-12-2014	278	189	278	76
3-12-2014	278	189	278	42
2-12-2014	278	189	278	34
1-12-2014	278	189	278	37
30-11-2014	278	189	278	38

Weekly SLA Customer Report

Customer BCH Production
Database ID 28



DATABASE PERFORMANCE BCHDB_Production

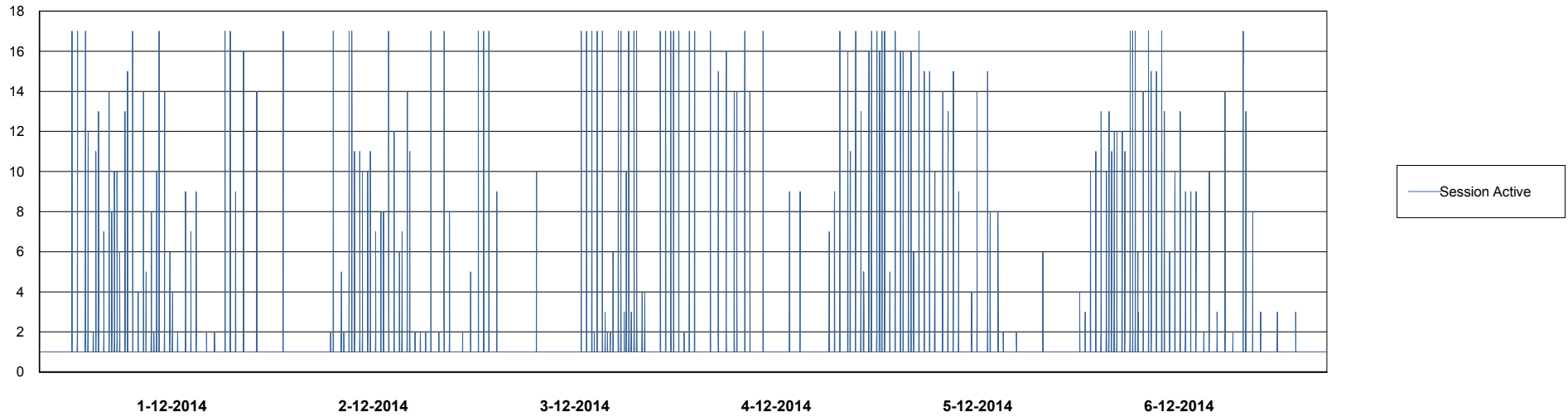
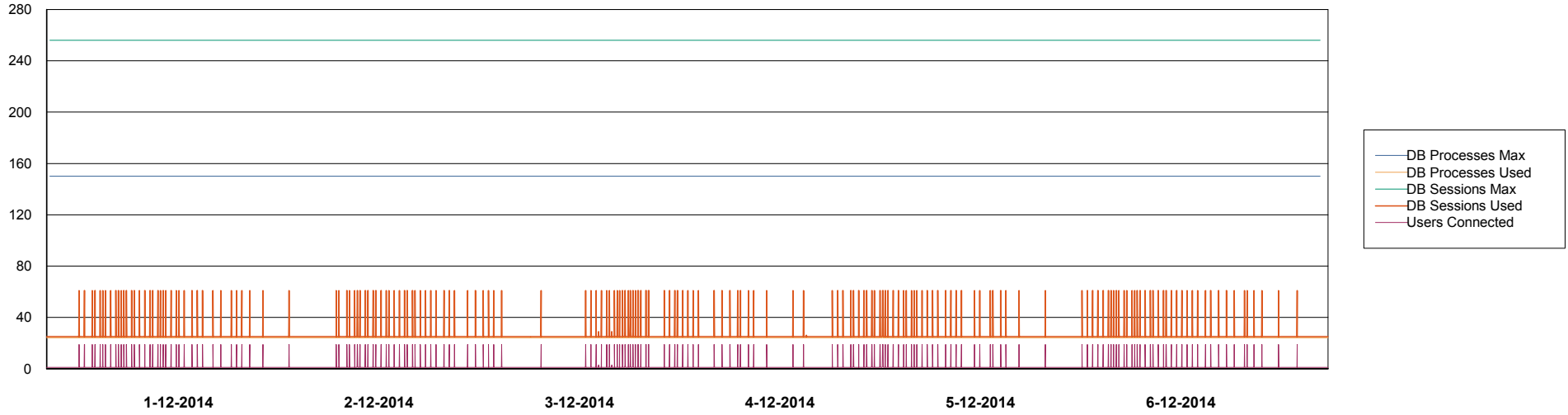


Weekly SLA Customer Report

Customer BCH Production
Database ID 28



DATABASE PERFORMANCE BCHDB_Standby



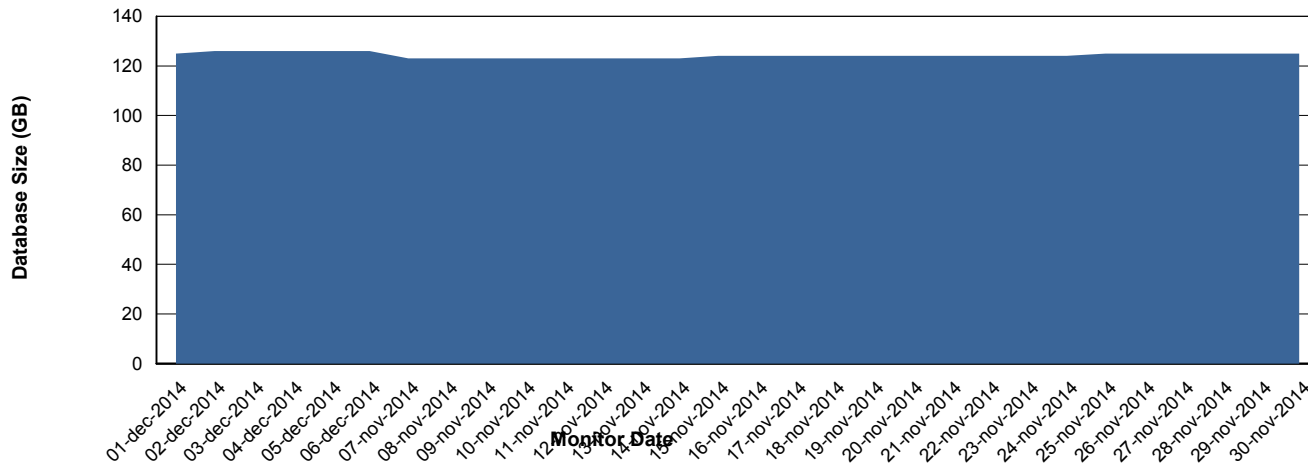
Weekly SLA Customer Report

Customer BCH Production
 Database ID 28



=====
 DATABASE SIZE BCHDB_Production
 =====

Database growth over last month



=====
 DATABASE TABLESPACES BCHDB_Production
 =====

TOTAL DATABASE SIZE PER TABLESPACE

Date	Tablespace Name	Filesize (Gb)	Usedsize (Gb)	Percentage free
6-12-2014	ABSDATA	28	23	18
	INDX	118	100	15
5-12-2014	ABSDATA	28	23	18
	INDX	118	100	15
4-12-2014	ABSDATA	28	23	18
	INDX	118	100	15
3-12-2014	ABSDATA	28	23	18
	INDX	118	100	15
2-12-2014	ABSDATA	28	23	18
	INDX	118	100	15
1-12-2014	ABSDATA	28	23	18
	INDX	118	100	15
30-11-2014	ABSDATA	28	23	18
	INDX	118	100	15

Weekly SLA Customer Report

Customer BCH Production
Database ID 28



=====
STANDBY DATABASE HEALTH BCH Production
=====

Recovery lag for last 7 days

