

## 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)
29-10-2016	278	131	278	56
28-10-2016	278	134	278	53
27-10-2016	278	134	278	46
26-10-2016	278	134	278	48
25-10-2016	278	134	278	50
24-10-2016	278	134	278	53

=====  
 HARDDISK USAGE    BCH\_PRD\_ORCDB2  
 =====

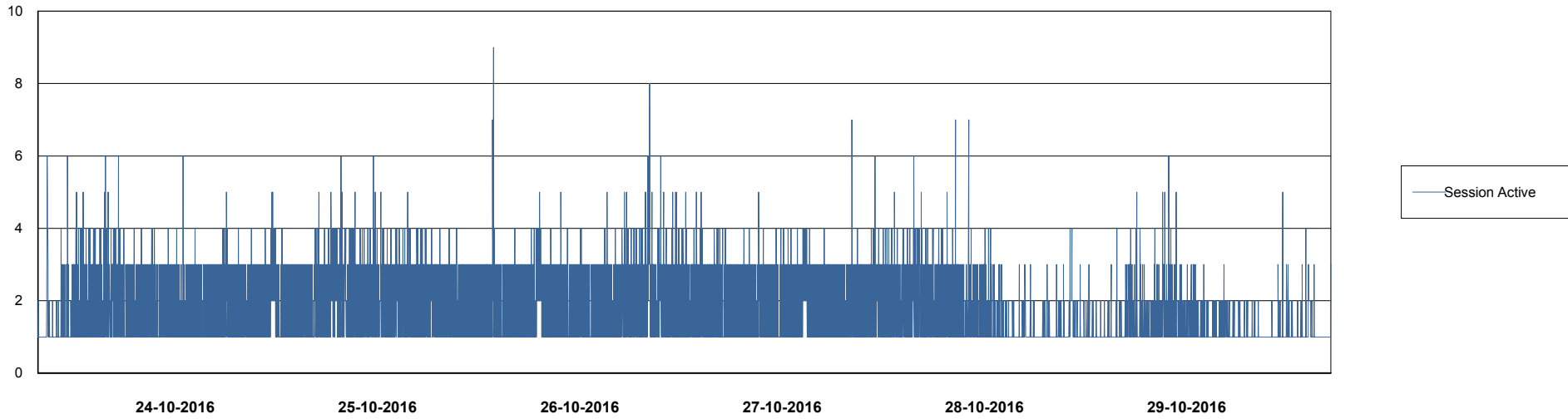
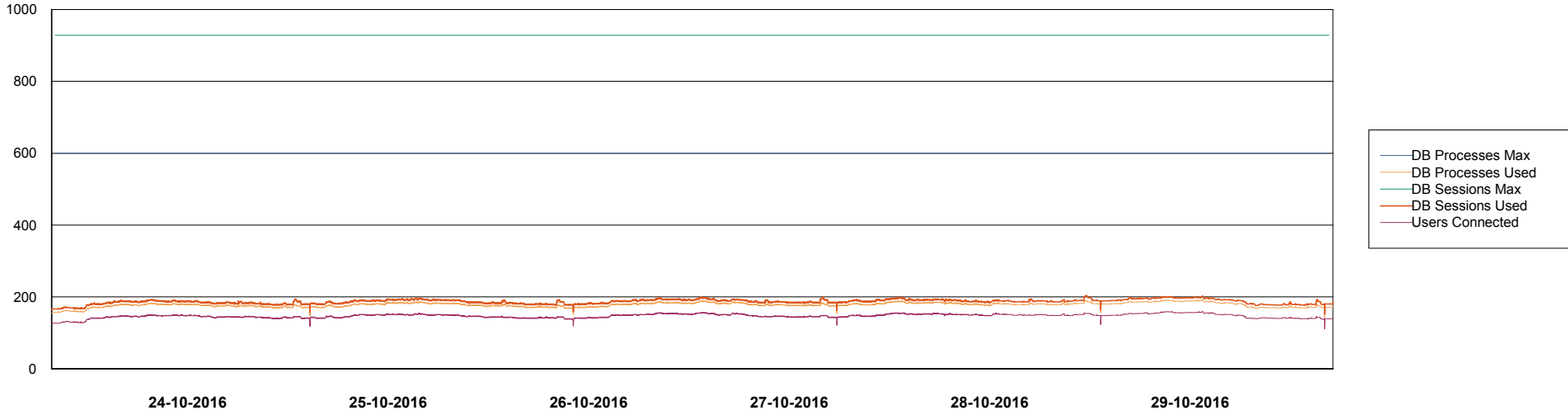
	Total disk space on C (GB)	Free disk space on C (GB)	Total disk space on D (GB)	Free disk space on D (GB)
29-10-2016	278	141	278	53
28-10-2016	278	141	278	50
27-10-2016	278	141	278	43
26-10-2016	278	141	278	45
25-10-2016	278	142	278	48
24-10-2016	278	142	278	50

# Weekly SLA Customer Report

Customer BCH Production  
Database ID 28



=====  
DATABASE PERFORMANCE      BCHDB\_Production      =====  
=====

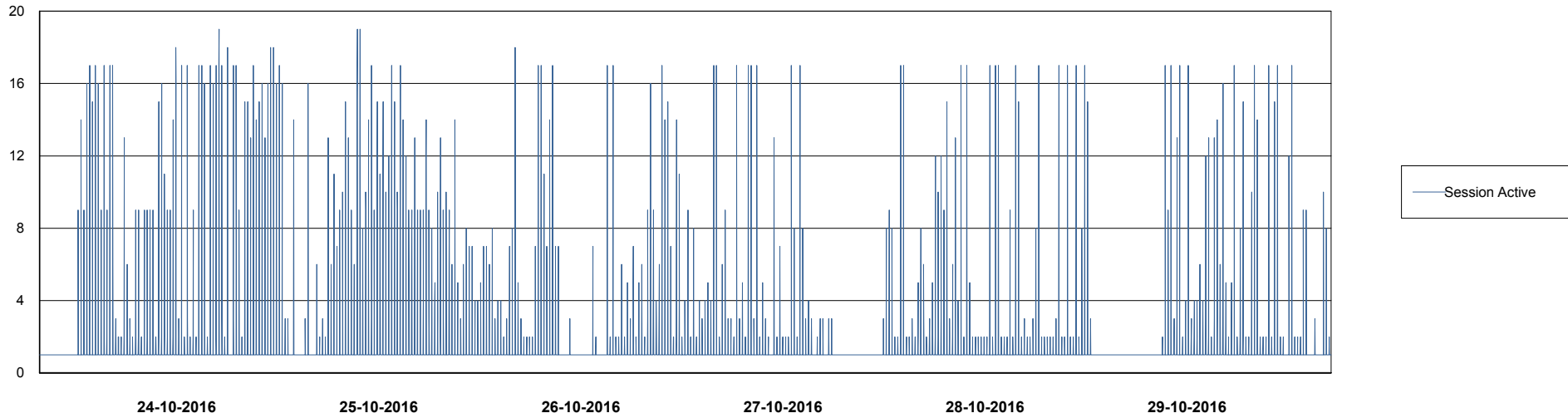
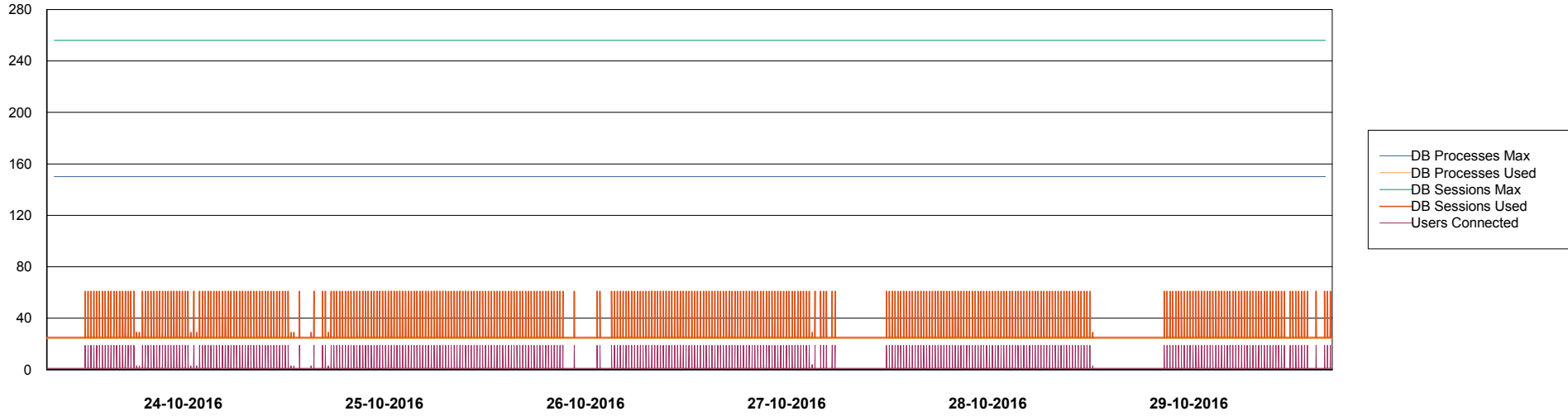


# Weekly SLA Customer Report

Customer BCH Production  
Database ID 28



## DATABASE PERFORMANCE BCHDB\_Standby



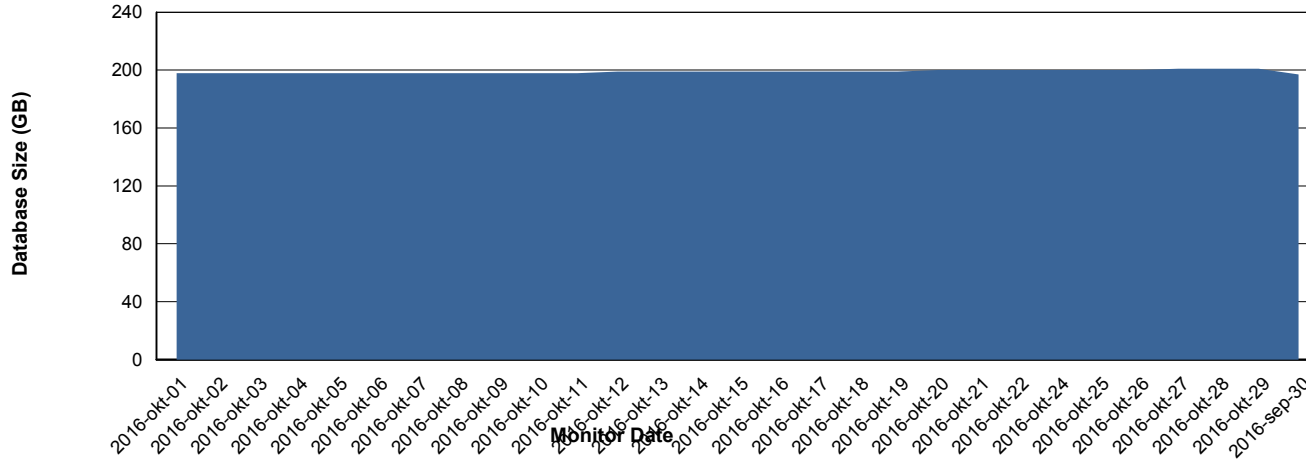
# Weekly SLA Customer Report

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
29-10-2016	ABSDATA	44	36	18
	INDX	189	162	14
28-10-2016	ABSDATA	44	36	18
	INDX	189	162	14
27-10-2016	ABSDATA	44	36	18
	INDX	189	162	14
26-10-2016	ABSDATA	44	36	18
	INDX	189	162	14
25-10-2016	ABSDATA	44	36	18
	INDX	189	161	15
24-10-2016	ABSDATA	44	36	18
	INDX	189	161	15

# Weekly SLA Customer Report

Customer BCH Production  
Database ID 28



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

### Recovery lag for last 7 days

