

## Weekly SLA Customer Report

Customer PHS\_Production  
 Database ID 47



=====  
 HARDDISK USAGE PHS\_BI\_GCAB779a  
 =====

	Total disk space on C (GB)	Free disk space on C (GB)	Total disk space on D (GB)	Free disk space on D (GB)
17-12-2016	150	32	150	24
16-12-2016	150	32	150	24
15-12-2016	150	32	150	24
14-12-2016	150	32	150	24
13-12-2016	150	32	150	24
12-12-2016	150	32	150	24
11-12-2016	150	32	150	24

=====  
 HARDDISK USAGE PHS\_PRD\_GCAB775a  
 =====

	Total disk space on C (GB)	Free disk space on C (GB)	Total disk space on D (GB)	Free disk space on D (GB)	Total disk space on F (GB)	Free disk space on F (GB)
17-12-2016	250	38	75	58	80	55
16-12-2016	250	38	75	58	80	56
15-12-2016	250	38	75	59	80	56
14-12-2016	250	38	75	59	80	56
13-12-2016	250	38	75	60	80	57
12-12-2016	250	38	75	30	80	54
11-12-2016	250	38	75	19	80	55

## Weekly SLA Customer Report

Customer      PHS\_Production  
 Database ID    47



=====  
 HARDDISK USAGE    PHS\_PRD\_GCAB814a  
 =====

	Total disk space on C (GB)	Free disk space on C (GB)	Total disk space on D (GB)	Free disk space on D (GB)
17-12-2016	250	41	75	60
16-12-2016	250	41	75	60
15-12-2016	250	41	75	61
14-12-2016	250	41	75	61
13-12-2016	250	41	75	62
12-12-2016	250	41	75	38
11-12-2016	250	41	75	14

=====  
 HARDDISK USAGE    PHS\_TST\_GCAB778a  
 =====

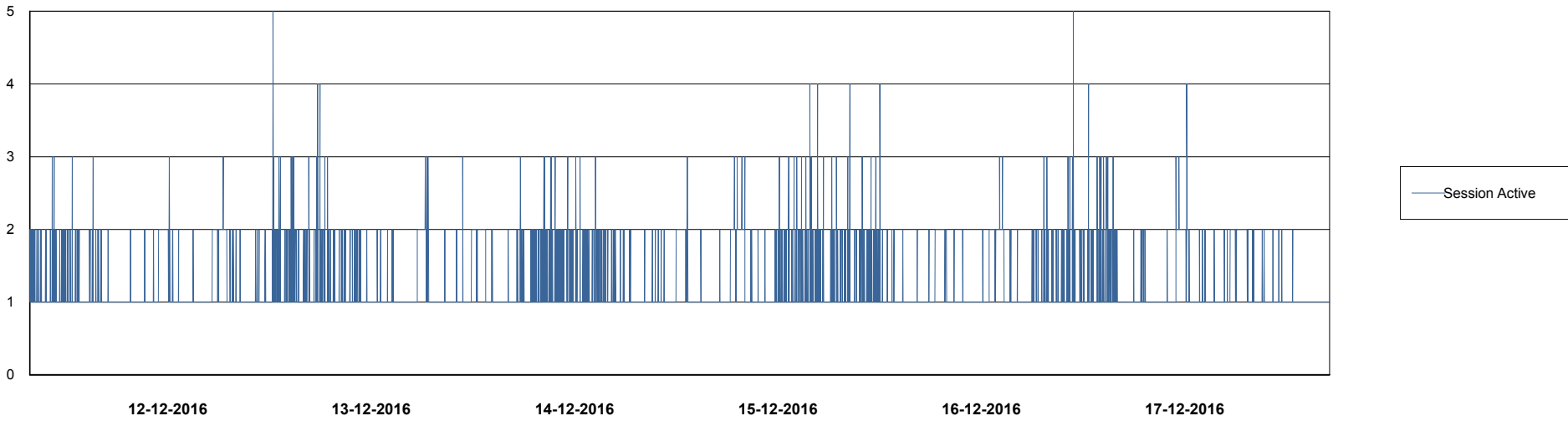
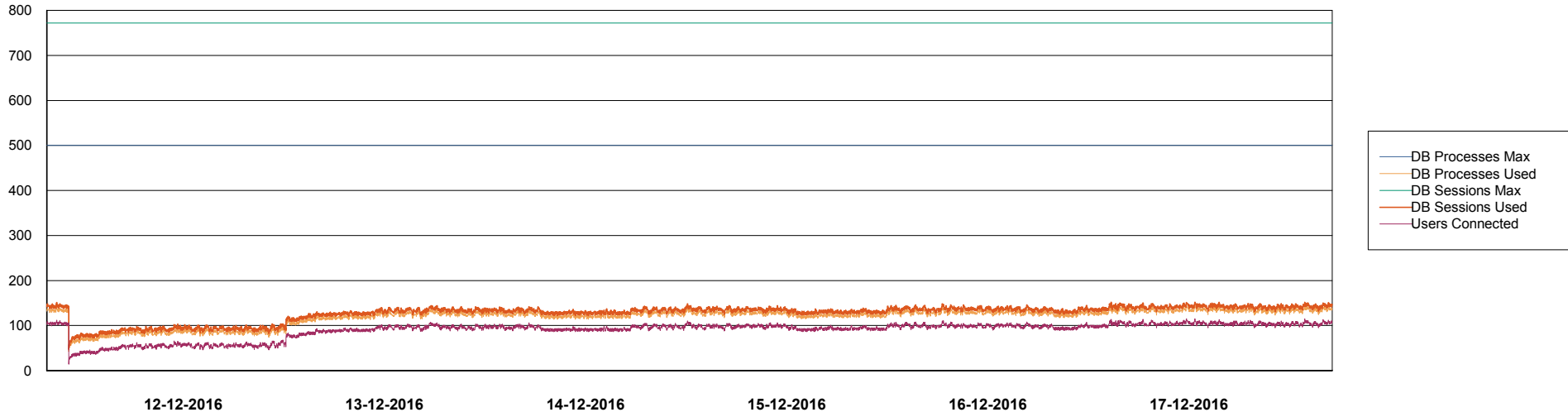
	Total disk space on C (GB)	Free disk space on C (GB)	Total disk space on D (GB)	Free disk space on D (GB)
17-12-2016	170	26	75	37
16-12-2016	170	26	75	37
15-12-2016	170	26	75	37
14-12-2016	170	26	75	37
13-12-2016	170	26	75	37
12-12-2016	170	26	75	37
11-12-2016	170	26	75	37

# Weekly SLA Customer Report

Customer PHS\_Production  
Database ID 47



DATABASE PERFORMANCE PHSDB\_Production

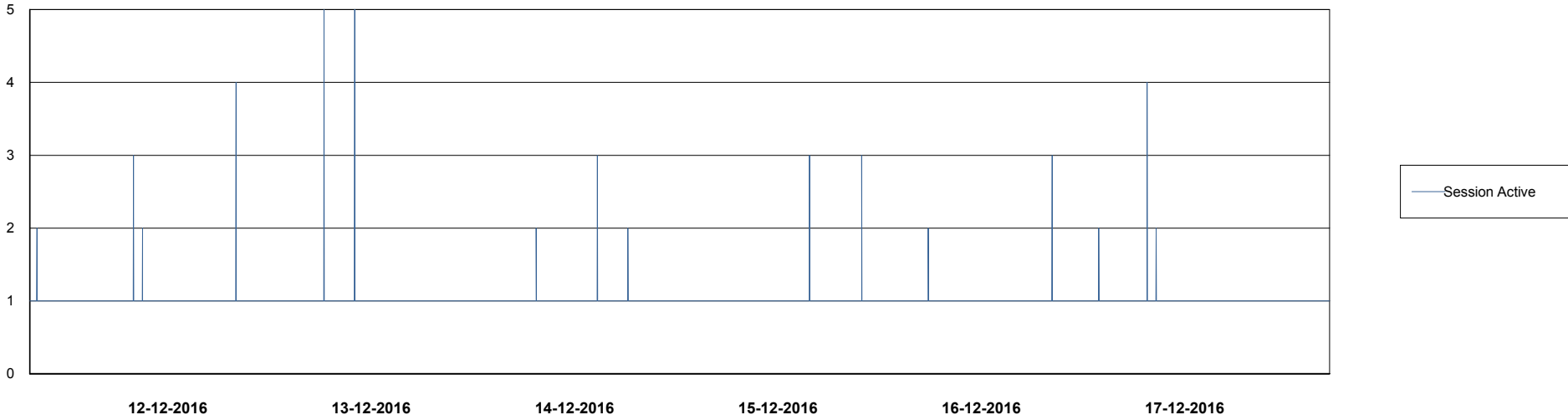
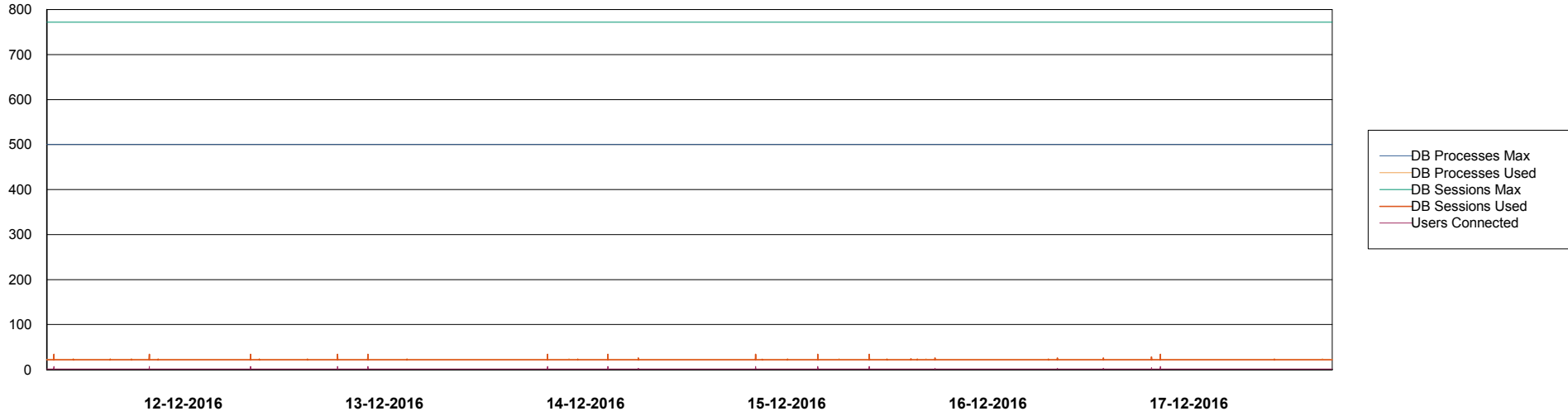


# Weekly SLA Customer Report

Customer PHS\_Production  
Database ID 47



DATABASE PERFORMANCE PHSDB\_Standby



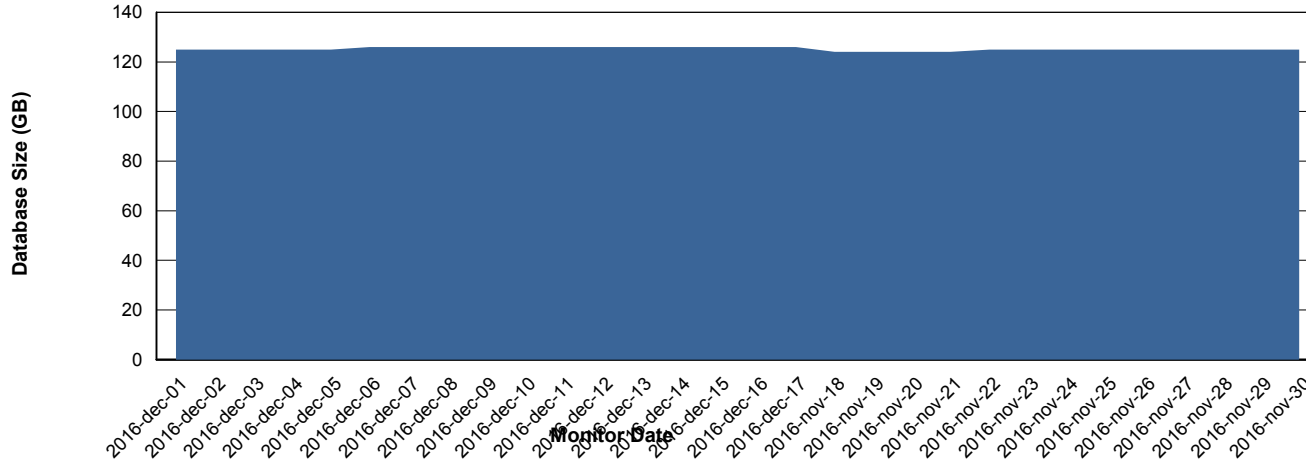
# Weekly SLA Customer Report

Customer PHS\_Production  
 Database ID 47



=====  
 DATABASE SIZE PHSDB\_Production  
 =====

## Database growth over last month



=====  
 DATABASE TABLESPACES PHSDB\_Production  
 =====

### TOTAL DATABASE SIZE PER TABLESPACE

Date	Tablespace Name	Filesize (Gb)	Usedsize (Gb)	Percentage free
17-12-2016	ABSDATA	142	121	15
	INDX	5	2	60
16-12-2016	ABSDATA	142	121	15
	INDX	5	2	60
15-12-2016	ABSDATA	142	121	15
	INDX	5	2	60
14-12-2016	ABSDATA	142	121	15
	INDX	5	2	60
13-12-2016	ABSDATA	142	121	15
	INDX	5	2	60
12-12-2016	ABSDATA	142	121	15
	INDX	5	2	60
11-12-2016	ABSDATA	142	121	15
	INDX	5	2	60

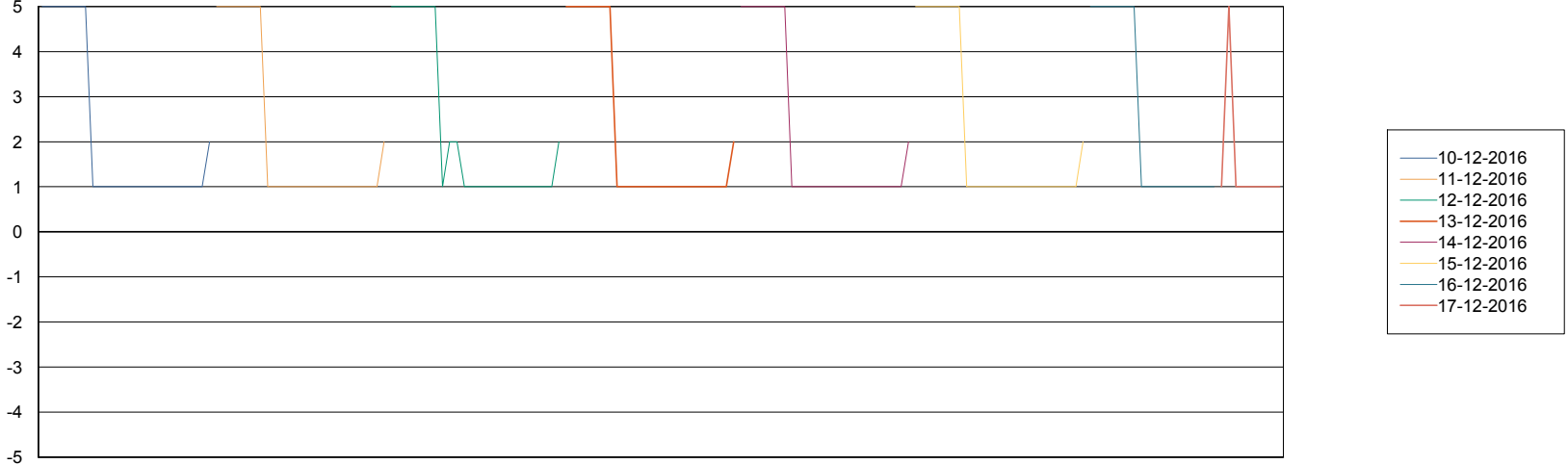
# Weekly SLA Customer Report

Customer PHS\_Production  
Database ID 47



=====  
STANDBY DATABASE HEALTH PHS\_Production  
=====

### Recovery lag for last 7 days



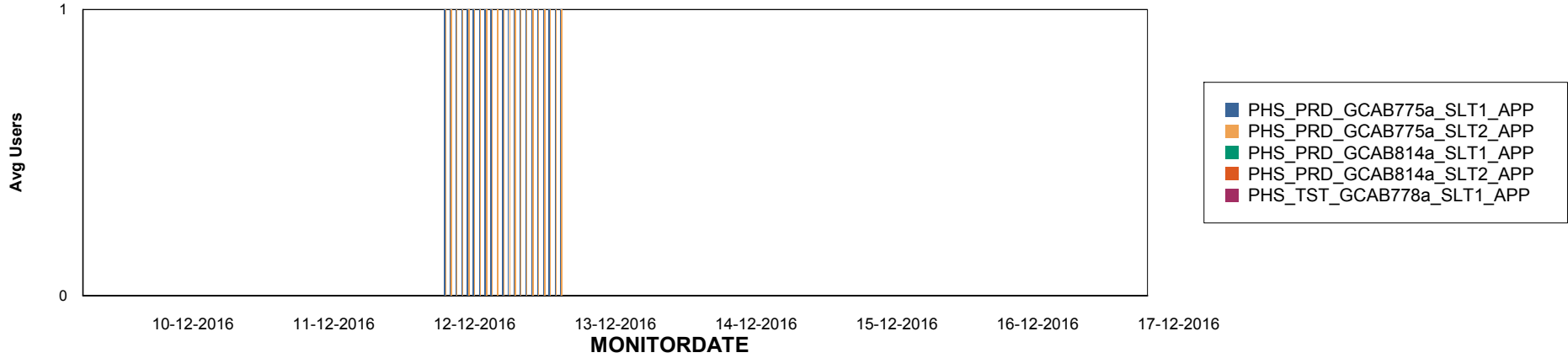
# Weekly SLA Customer Report

Customer PHS\_Production  
Database ID 47

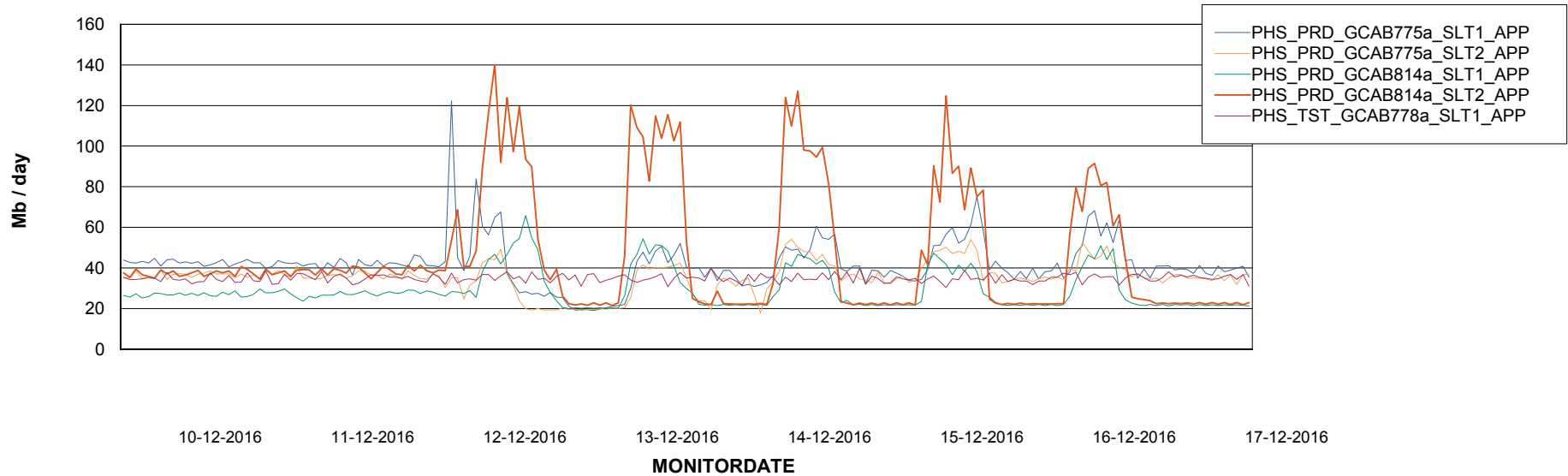


=====  
ABSolute Application Server Services  
=====

## Disaster per ABS Server



## Avg memory used per ABS Server Service



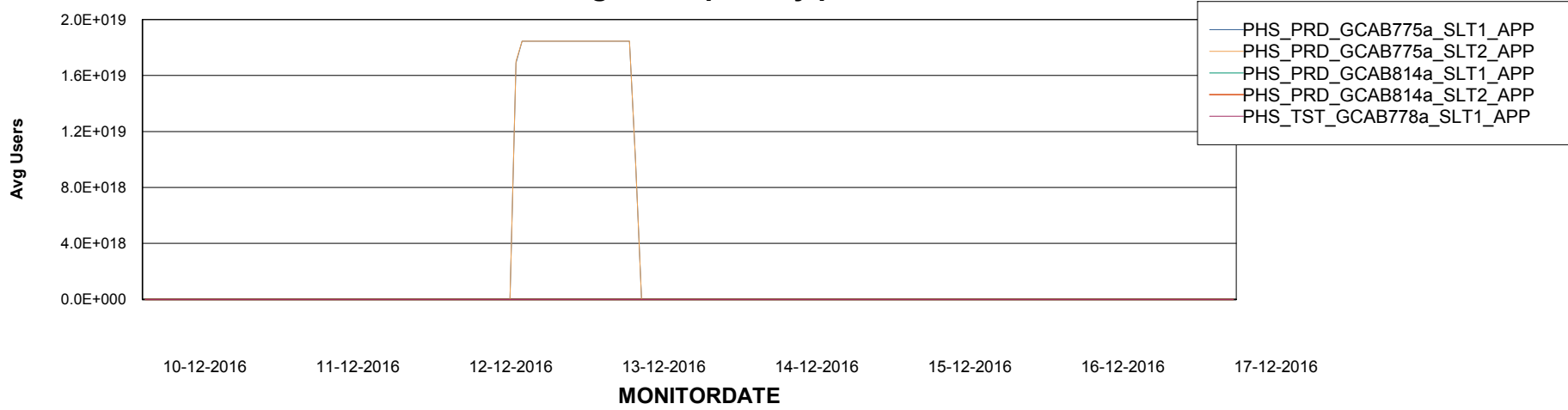
# Weekly SLA Customer Report

Customer PHS\_Production  
Database ID 47



=====  
ABSolute Application Server Services  
=====

### Avg users per day per ABS server



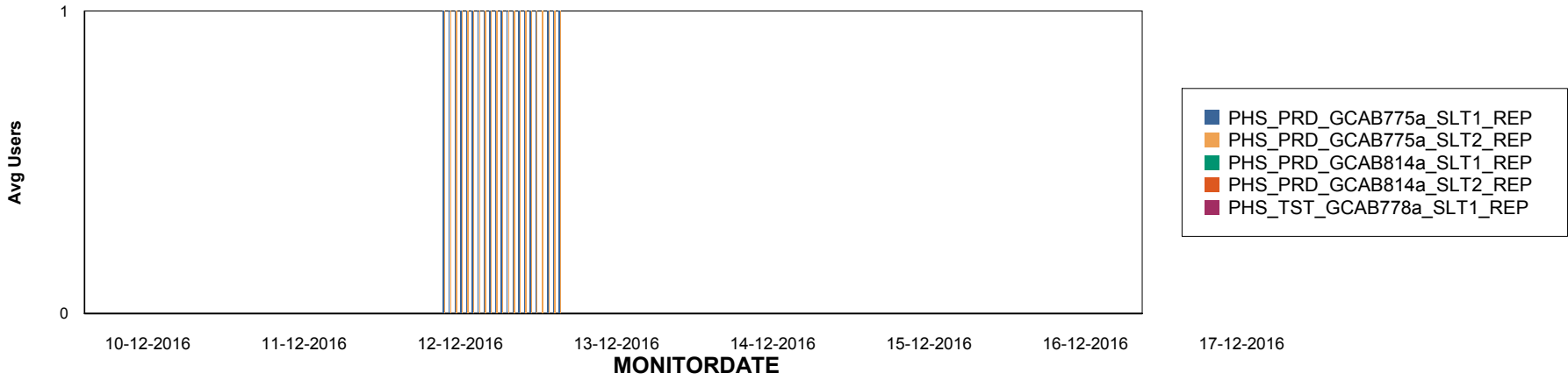
# Weekly SLA Customer Report

Customer PHS\_Production  
Database ID 47

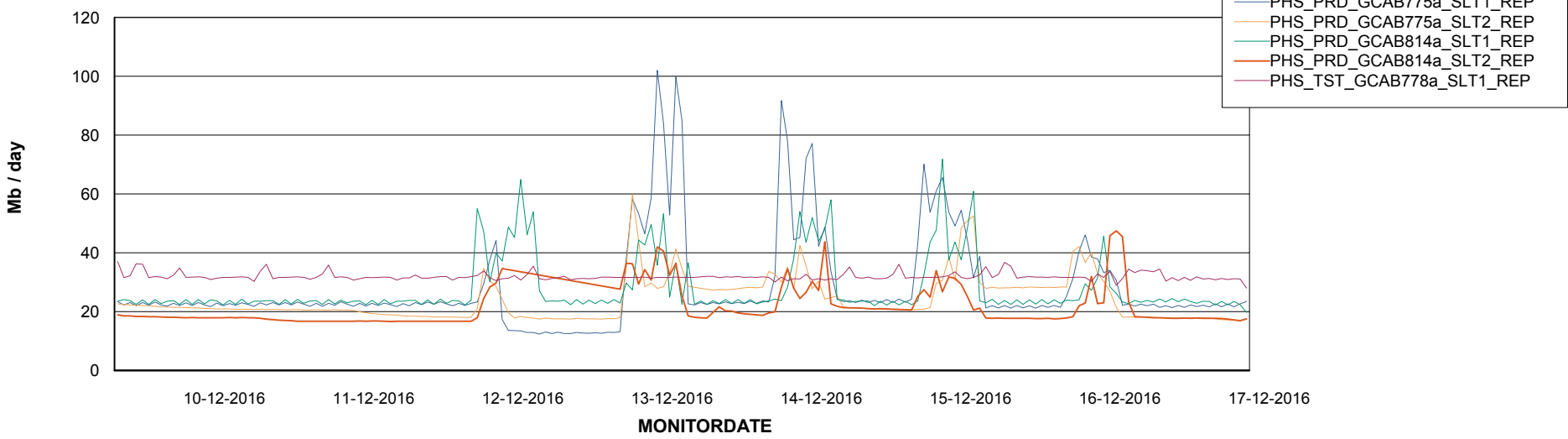


=====  
ABSolute Application ReportServer Services  
=====

## Disaster per ReportServer



## Avg memory used per ReportServer Service

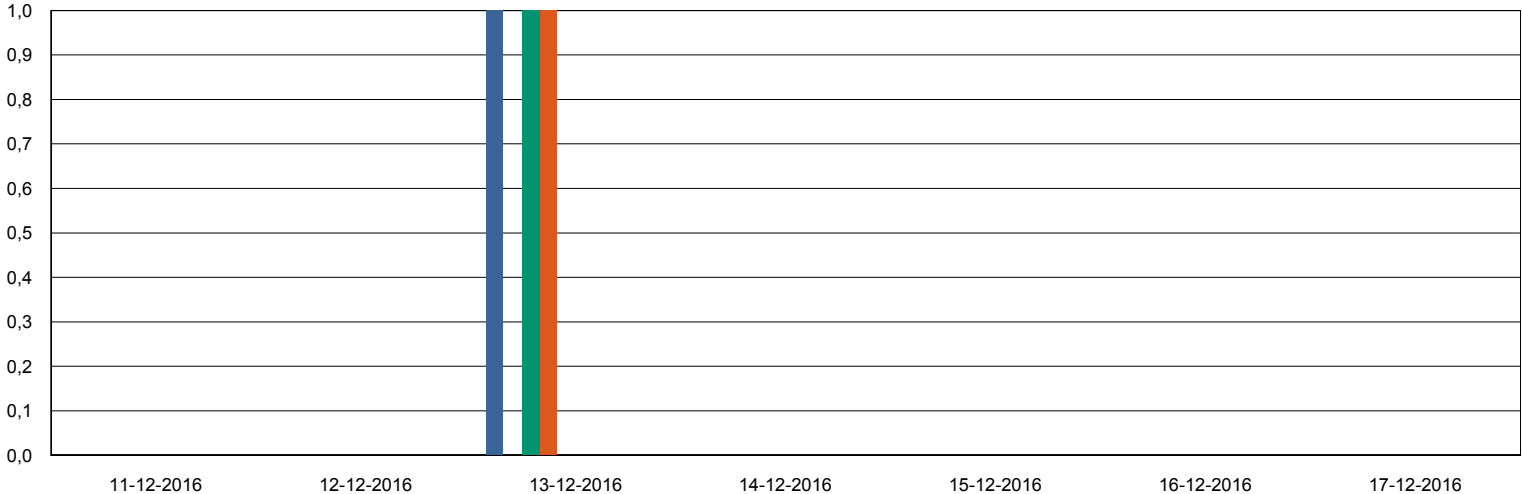


# Weekly SLA Customer Report

Customer PHS\_Production  
Database ID 47



## Disaster per ABS component



- PHS\_PRD\_GCAB775a\_SLT1\_APP
- PHS\_PRD\_GCAB775a\_SLT1\_REP
- PHS\_PRD\_GCAB775a\_SLT2\_APP
- PHS\_PRD\_GCAB775a\_SLT2\_REP
- PHS\_PRD\_GCAB814a\_SLT1\_APP
- PHS\_PRD\_GCAB814a\_SLT1\_REP
- PHS\_PRD\_GCAB814a\_SLT2\_APP
- PHS\_PRD\_GCAB814a\_SLT2\_REP
- PHS\_TST\_GCAB778a\_SLT1\_APP
- PHS\_TST\_GCAB778a\_SLT1\_REP