

Weekly SLA Customer Report

Customer RSS Production
Database ID 52



Harddisk Usage RSS_PRD_SVRDC020v015

	Free disk space on c: (%)	Total disk space on c: (Gb)	Free disk space on d: (%)	Total disk space on d: (Gb)	Free disk space on e: (%)	Total disk space on e: (Gb)
17-6-2017	19	50	43	300	87	300
16-6-2017	17	50	43	300	87	300
15-6-2017	17	50	43	300	87	300
14-6-2017	18	50	43	300	87	300
13-6-2017	18	50	43	300	87	300
12-6-2017	18	50	43	300	88	300
11-6-2017	18	50	43	300	88	300

Harddisk Usage RSS_PRD_SVRDC021v015

	Free disk space on c: (%)	Total disk space on c: (Gb)	Free disk space on d: (%)	Total disk space on d: (Gb)	Free disk space on e: (%)	Total disk space on e: (Gb)
17-6-2017	29	60	66	300	38	300
16-6-2017	29	60	66	300	39	300
15-6-2017	29	60	66	300	39	300
14-6-2017	29	60	66	300	40	300
13-6-2017	29	60	66	300	41	300
12-6-2017	29	60	66	300	41	300
11-6-2017	29	60	66	300	41	300

Weekly SLA Customer Report

Customer RSS Production
Database ID 52



Harddisk Usage RSS_PRD_SVRDC022v015

	Free disk space on c: (%)	Total disk space on c: (Gb)	Free disk space on d: (%)	Total disk space on d: (Gb)
17-6-2017	39	40	47	5
16-6-2017	39	40	47	5
15-6-2017	39	40	49	5
14-6-2017	39	40	50	5
13-6-2017	39	40	50	5
12-6-2017	39	40	50	5
11-6-2017	39	40	50	5

Harddisk Usage RSS_PRD_SVRDC190v016

	Free disk space on c: (%)	Total disk space on c: (Gb)	Free disk space on d: (%)	Total disk space on d: (Gb)
17-6-2017	25	40	98	200
16-6-2017	25	40	98	200
15-6-2017	25	40	98	200
14-6-2017	25	40	98	200
13-6-2017	25	40	98	200
12-6-2017	25	40	98	200
11-6-2017	25	40	98	200

Weekly SLA Customer Report

Customer RSS Production
Database ID 52



Harddisk Usage RSS_PRD_SVRDC191v016

	Free disk space on c: (%)	Total disk space on c: (Gb)	Free disk space on d: (%)	Total disk space on d: (Gb)
17-6-2017	34	60	62	200
16-6-2017	34	60	62	200
15-6-2017	34	60	62	200
14-6-2017	34	60	62	200
13-6-2017	34	60	62	200
12-6-2017	34	60	62	200
11-6-2017	34	60	62	200

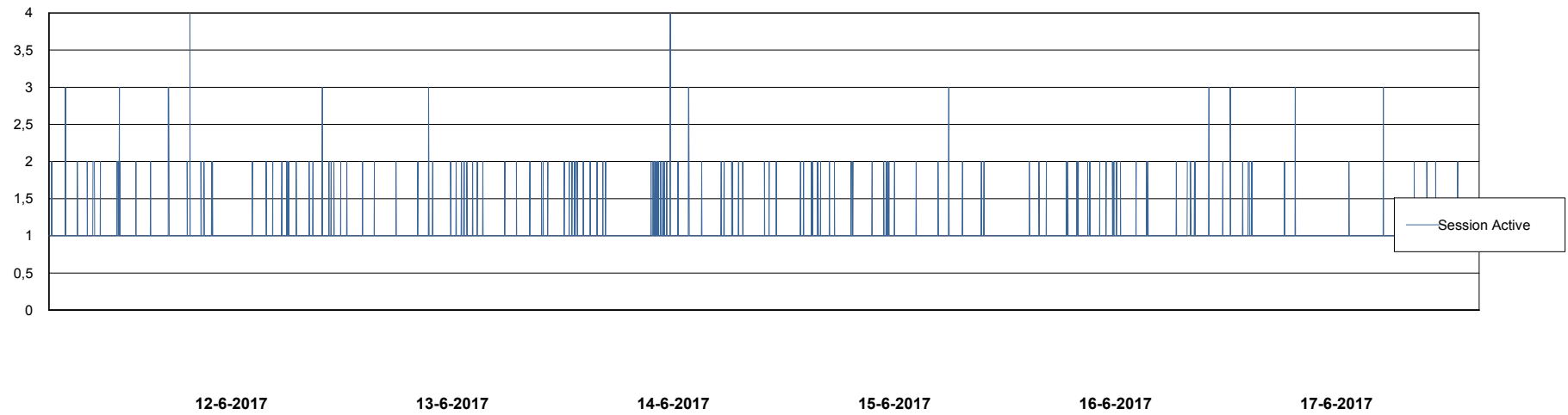
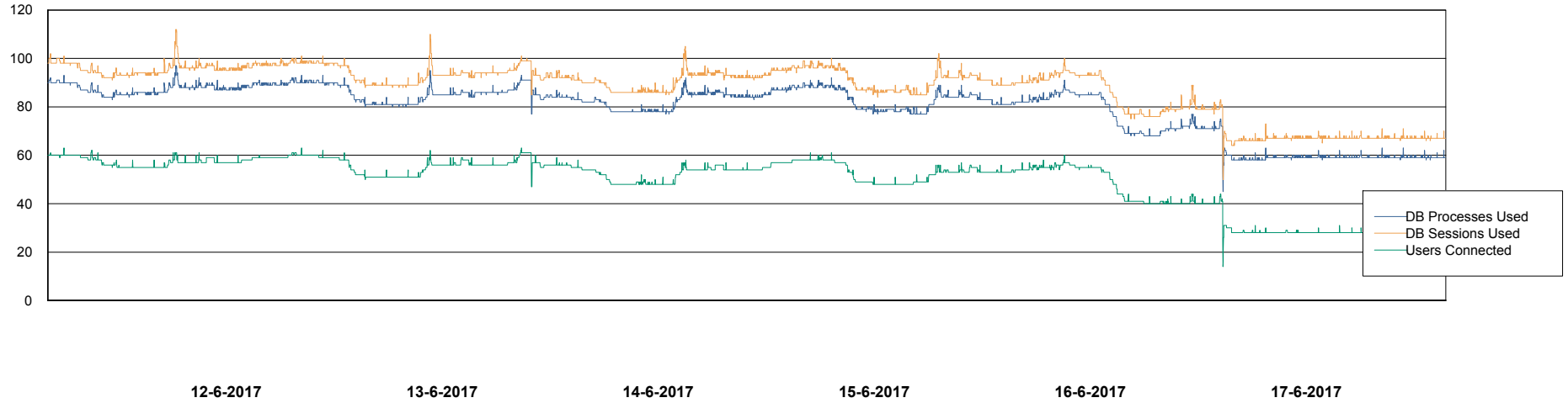
Weekly SLA Customer Report

Customer RSS Production
Database ID 52



Database Performance RSSDB_Production

DB Processes Max 150
DB Sessions Max 248



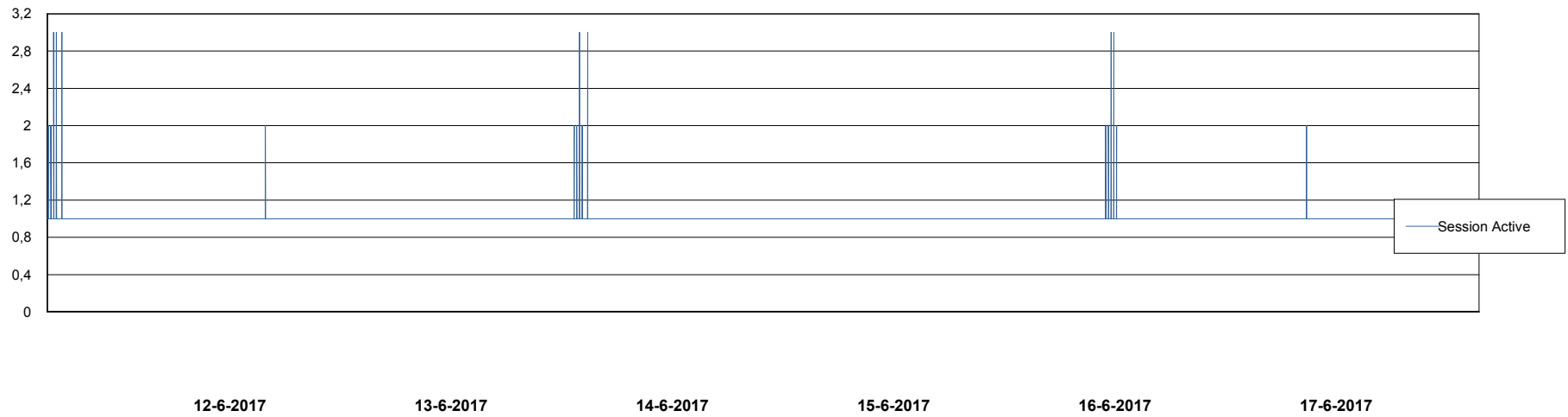
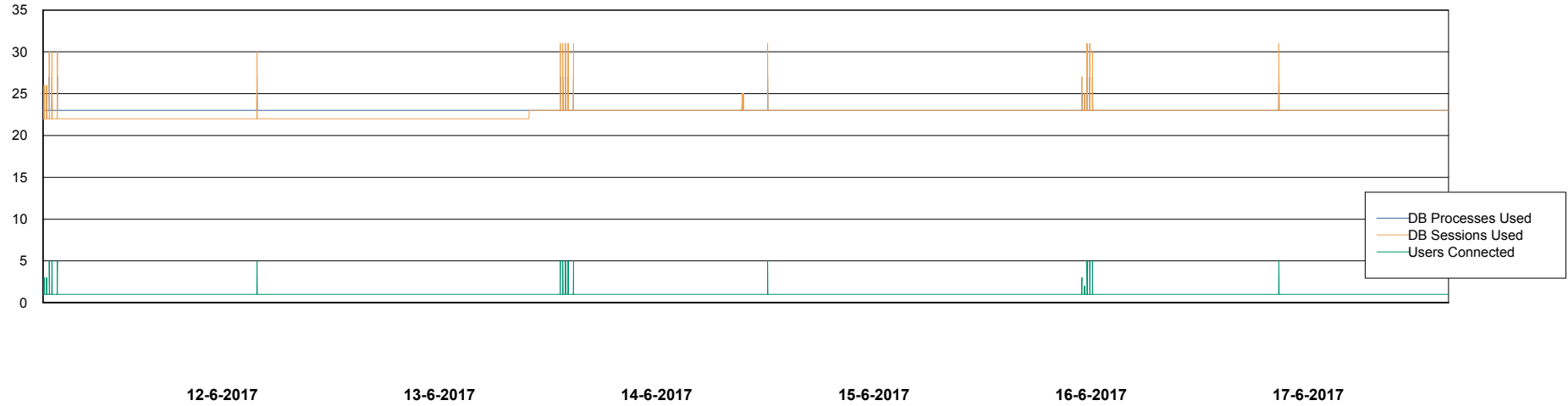
Weekly SLA Customer Report

Customer RSS Production
Database ID 52



Database Performance RSSDB_Standby

DB Processes Max 150
DB Sessions Max 248



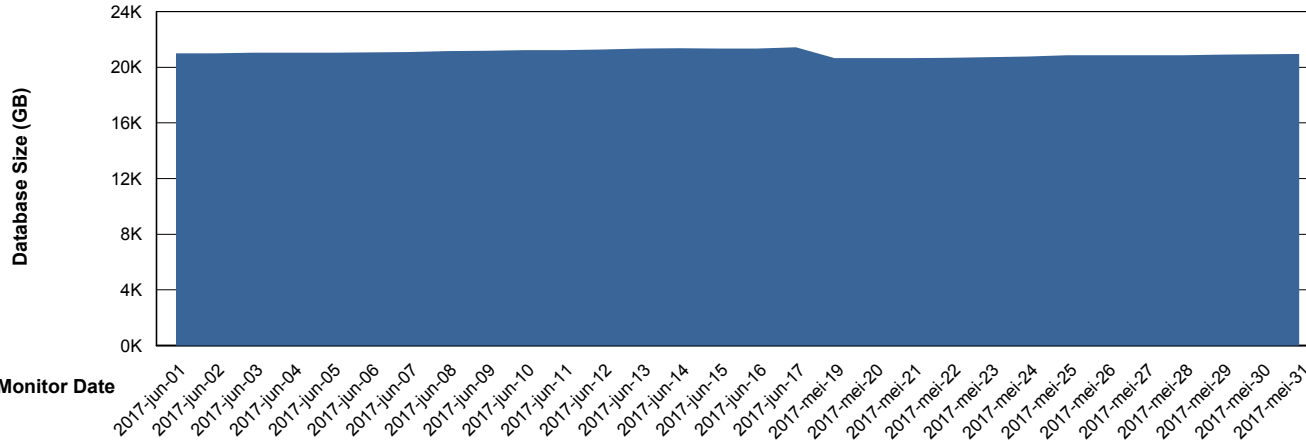
Weekly SLA Customer Report

Customer RSS Production
 Database ID 52



DATABASE SIZE RSSDB_Production

Database growth over last month



Database Tablespace RSSDB_Production

Date	Tablespace Name	Filesize (Gb)	Usedsize (Gb)	Percentage free
17-6-2017	ABSDATA	10,800	8,905	18
	INDX	14,900	11,233	25
16-6-2017	ABSDATA	10,800	8,905	18
	INDX	14,900	11,233	25
15-6-2017	ABSDATA	10,800	8,824	18
	INDX	14,900	11,219	25
14-6-2017	ABSDATA	10,800	8,855	18
	INDX	14,900	11,213	25
13-6-2017	ABSDATA	10,800	8,854	18
	INDX	14,900	11,201	25
12-6-2017	ABSDATA	10,800	8,837	18
	INDX	14,900	11,196	25
11-6-2017	ABSDATA	10,800	8,781	19
	INDX	14,900	11,177	25

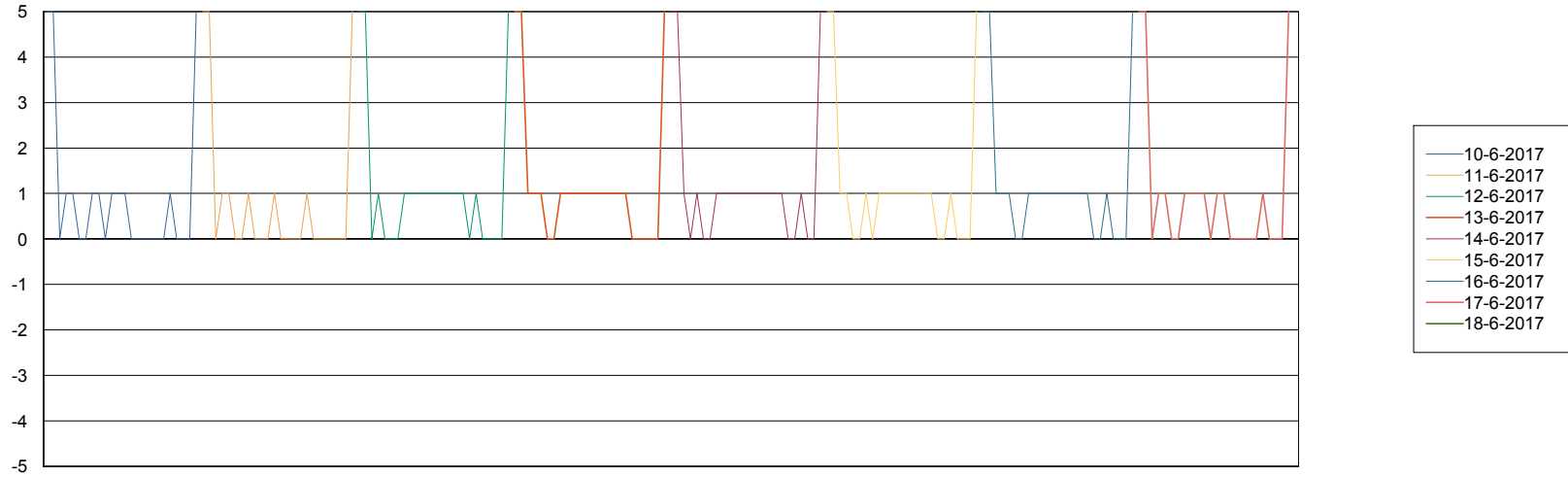
Weekly SLA Customer Report

Customer RSS Production
Database ID 52



Standby Database Health RSS Production

Recovery lag for last 7 days



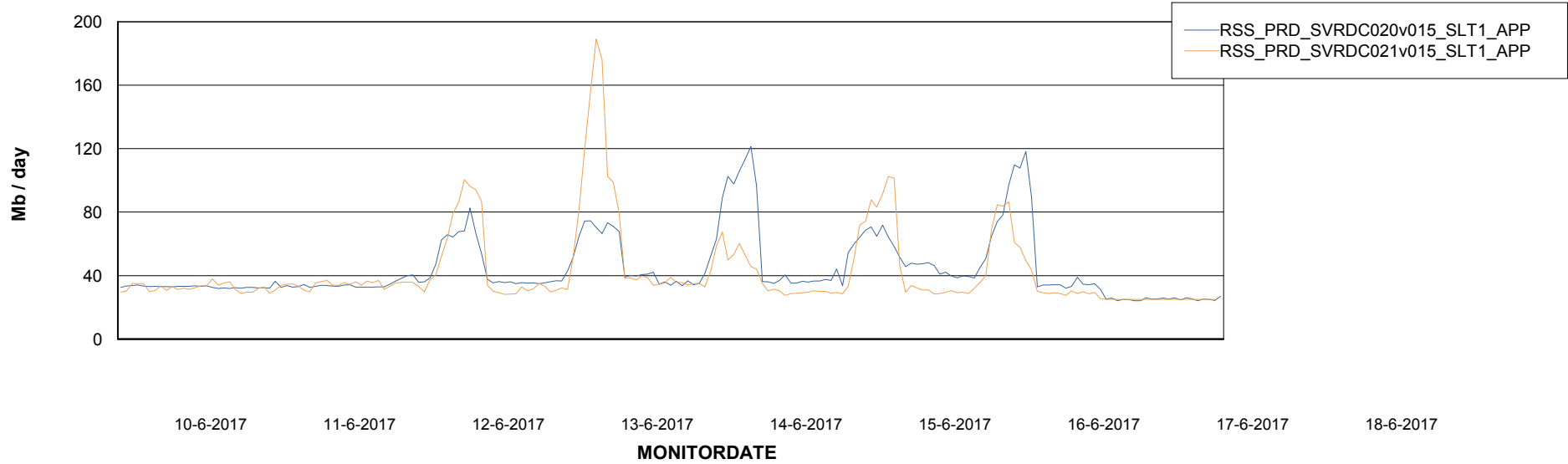
Weekly SLA Customer Report

Customer RSS Production
Database ID 52

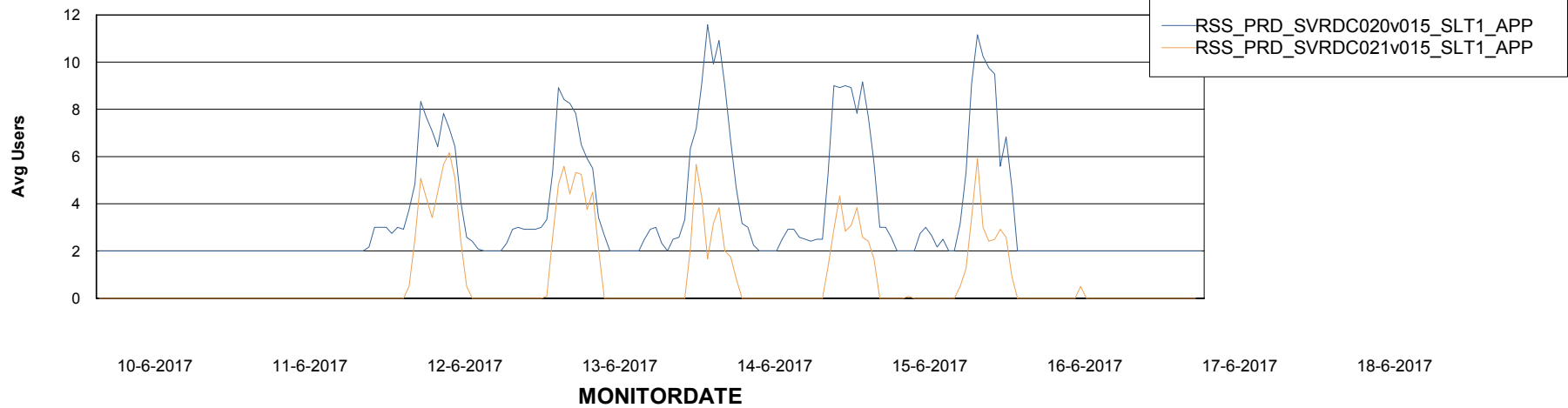


ABSSolute Application Server Services

Avg memory used per ABS Server Service



Avg users per day per ABS server



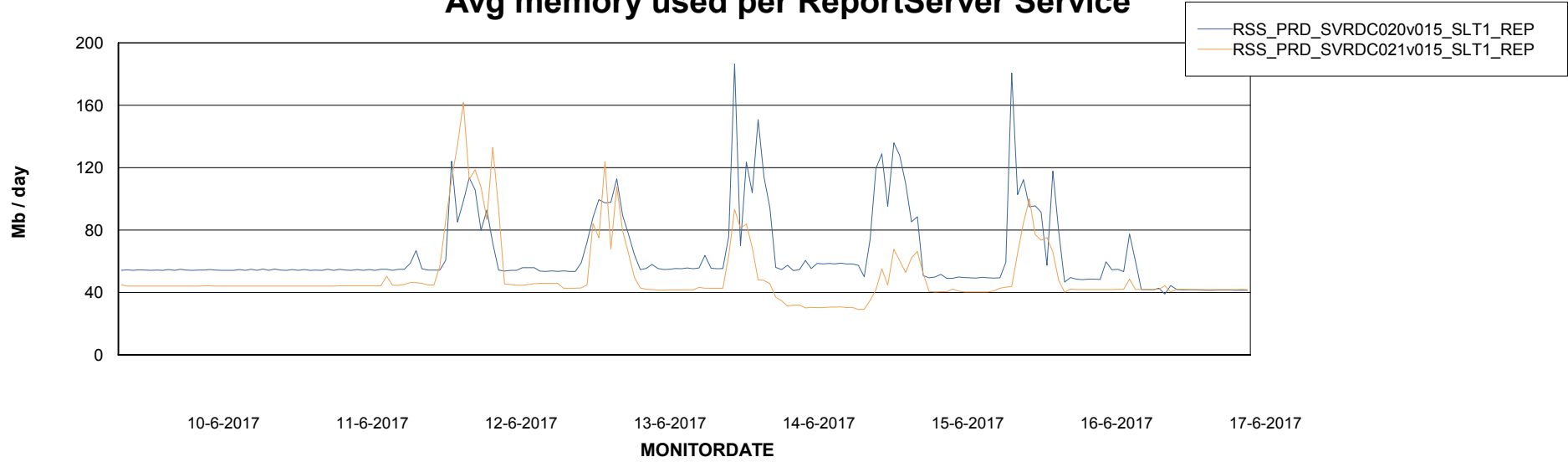
Weekly SLA Customer Report

Customer RSS Production
Database ID 52



ABSSolute Application ReportServer Services

Avg memory used per ReportServer Service



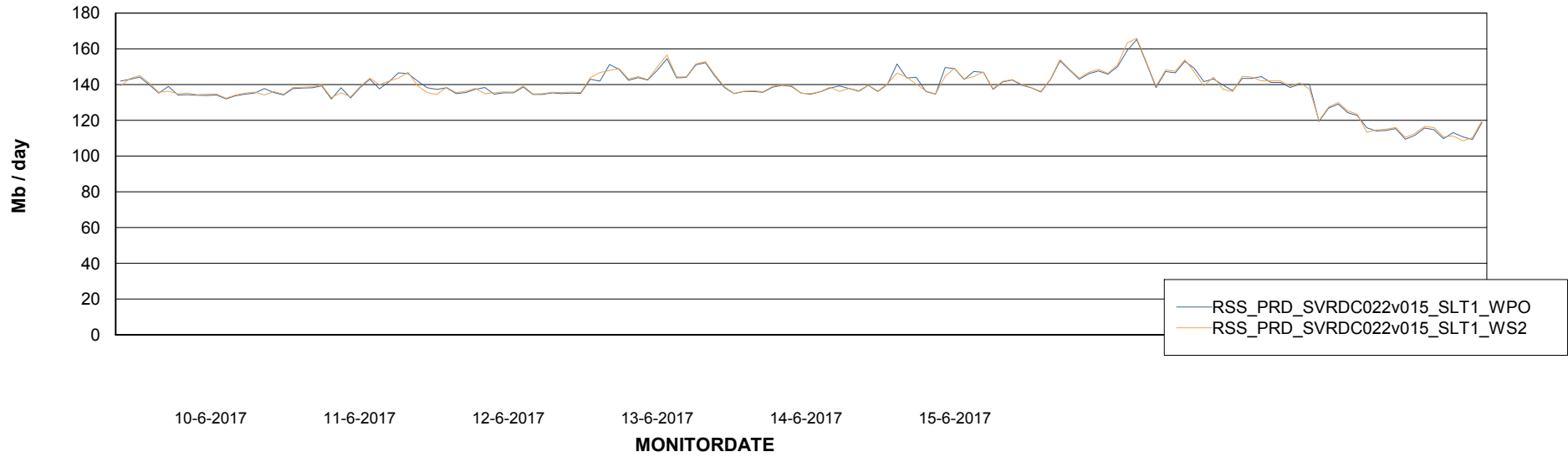
Weekly SLA Customer Report

Customer RSS Production
Database ID 52



ABSolute Web Component Services

Avg memory used per ABS Web component



Weekly SLA Customer Report

Customer RSS Production
Database ID 52



Disaster per ABS component

