

# Weekly SLA Customer Report

Customer RSS Production  
 Database ID 52



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 HARDDISK USAGE RSS\_PRD\_SVRDC020v015  
 =====

	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 E (GB)	Free disk space on E (GB)
28-5-2016	50	9	300	219	300	137
27-5-2016	50	9	300	219	300	137
26-5-2016	50	9	300	219	300	137
25-5-2016	50	9	300	219	300	137
24-5-2016	50	9	300	219	300	137
23-5-2016	50	9	300	219	300	137
22-5-2016	50	9	300	219	300	137

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 HARDDISK USAGE RSS\_PRD\_SVRDC021v015  
 =====

	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 E (GB)	Free disk space on E (GB)
28-5-2016	60	21	300	227	300	61
27-5-2016	60	21	300	227	300	61
26-5-2016	60	21	300	227	300	62
25-5-2016	60	21	300	227	300	63
24-5-2016	60	21	300	227	300	63
23-5-2016	60	21	300	227	300	64
22-5-2016	60	21	300	227	300	65

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 HARDDISK USAGE    RSS\_PRD\_SVRDC022v015  
 =====

	Total disk space on C (GB)	Free disk space on C (GB)	Total disk space on D (GB)	Free disk space on D (GB)
28-5-2016	40	6	5	1
27-5-2016	40	6	5	1
26-5-2016	40	6	5	1
25-5-2016	40	6	5	1
24-5-2016	40	6	5	1
23-5-2016	40	6	5	1
22-5-2016	40	6	5	1

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 HARDDISK USAGE    RSS\_PRD\_SVRDC190v016  
 =====

	Total disk space on C (GB)	Free disk space on C (GB)	Total disk space on D (GB)	Free disk space on D (GB)
28-5-2016	40	13	200	196
27-5-2016	40	13	200	196
26-5-2016	40	13	200	196
25-5-2016	40	13	200	196
24-5-2016	40	13	200	196
23-5-2016	40	13	200	196
22-5-2016	40	13	200	196

## Weekly SLA Customer Report

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 HARDDISK USAGE    RSS\_PRD\_SVRDC191v016  
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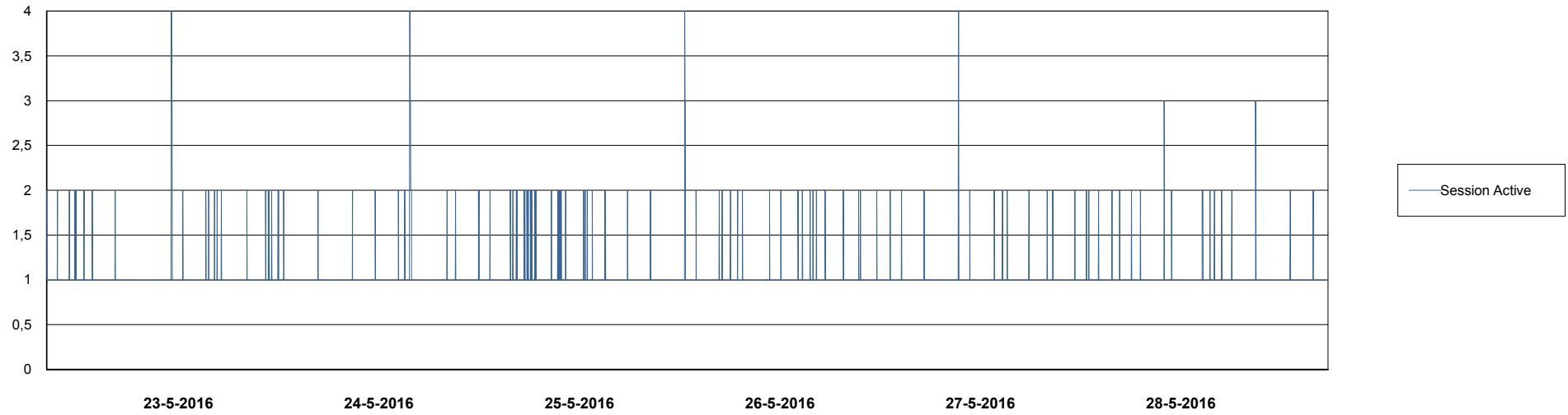
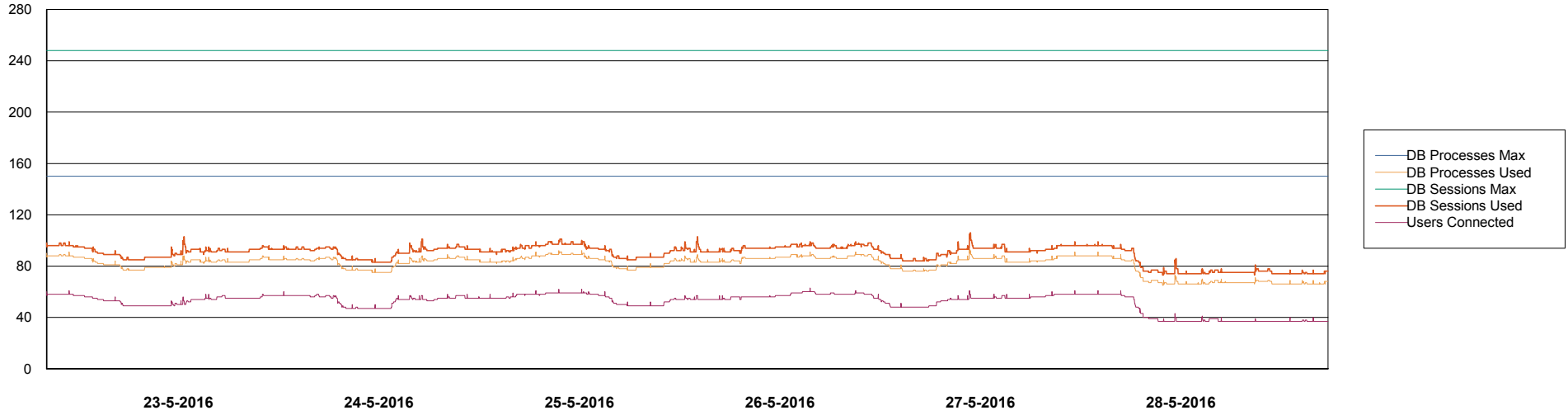
	Total disk space on C (GB)	Free disk space on C (GB)	Total disk space on D (GB)	Free disk space on D (GB)
28-5-2016	60	23	200	130
27-5-2016	60	23	200	130
26-5-2016	60	23	200	130
25-5-2016	60	23	200	130
24-5-2016	60	23	200	130
23-5-2016	60	23	200	130
22-5-2016	60	23	200	130

# Weekly SLA Customer Report

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## DATABASE PERFORMANCE RSSDB\_Production



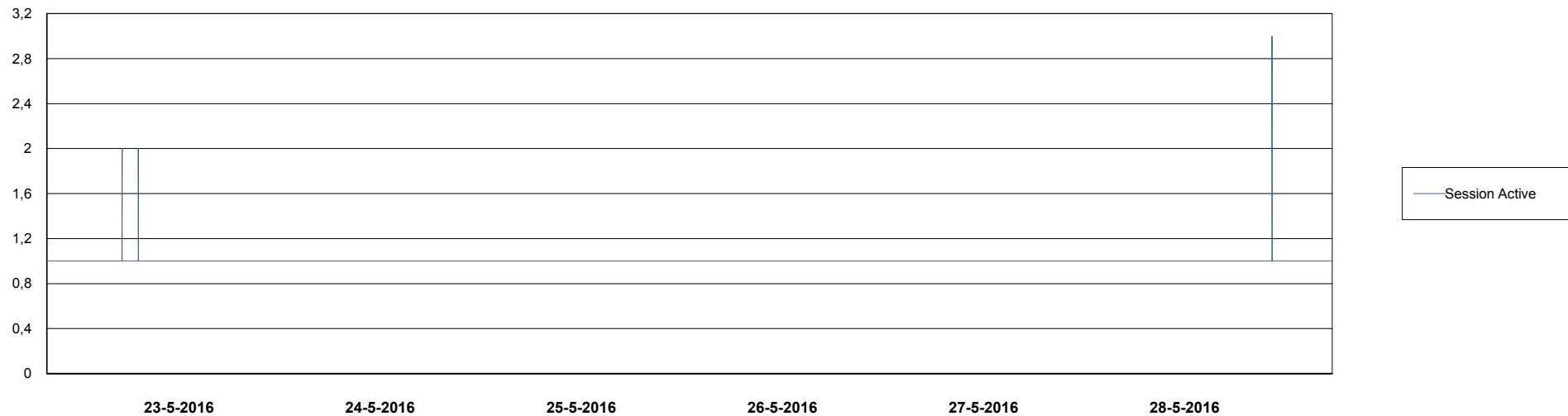
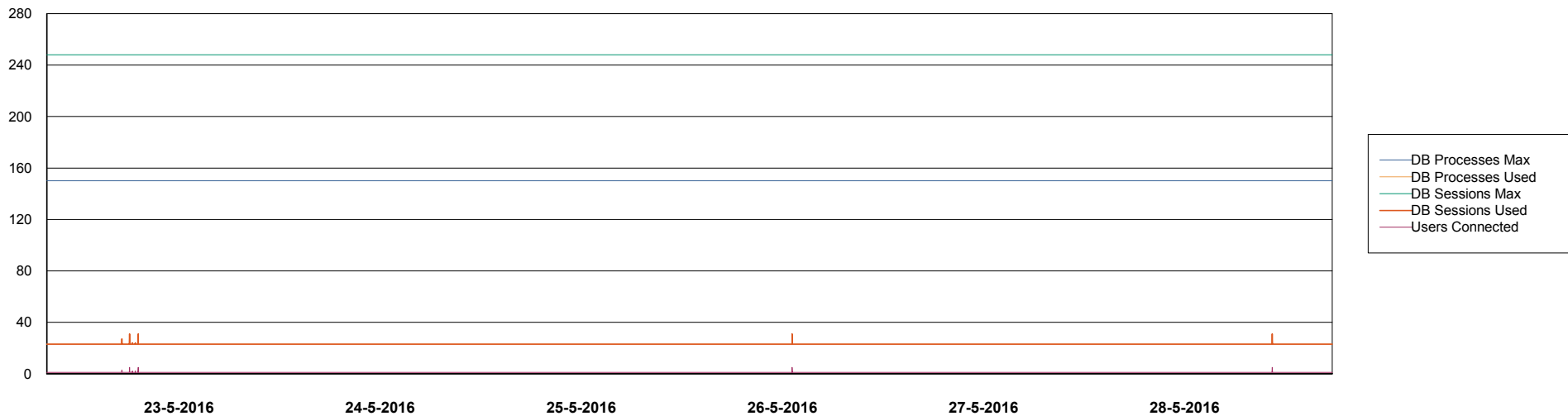
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## DATABASE PERFORMANCE

RSSDB\_Standby



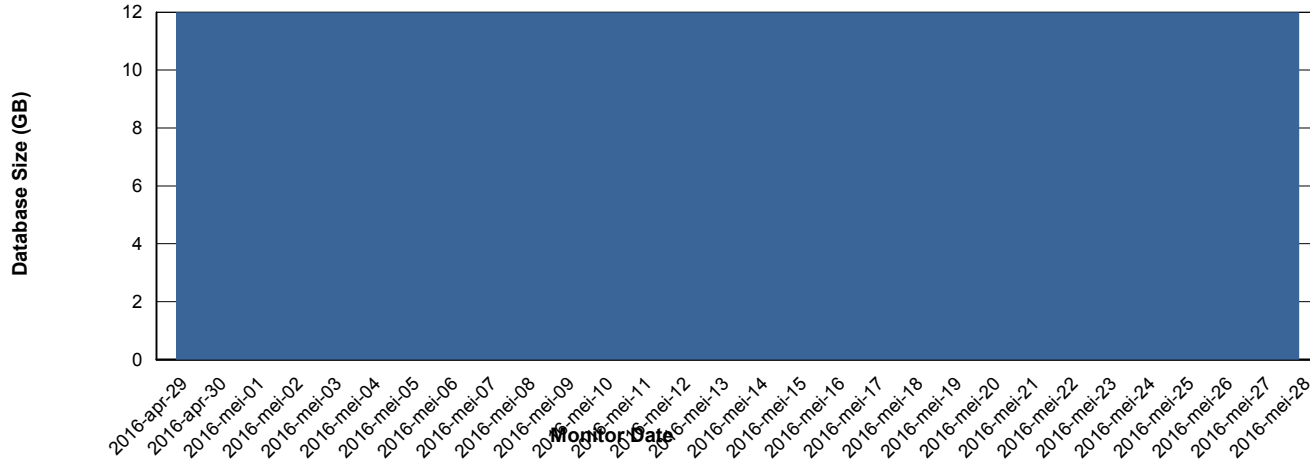
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 DATABASE SIZE RSSDB\_Production  
 =====

## Database growth over last month



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 DATABASE TABLESPACES RSSDB\_Production  
 =====

### TOTAL DATABASE SIZE PER TABLESPACE

Date	Tablespace Name	Filesize (Gb)	Usedsize (Gb)	Percentage free
28-5-2016	ABSDATA	5	1	80
	INDX	10	9	10
27-5-2016	ABSDATA	5	1	80
	INDX	10	9	10
26-5-2016	ABSDATA	5	1	80
	INDX	10	9	10
25-5-2016	ABSDATA	5	1	80
	INDX	10	9	10
24-5-2016	ABSDATA	5	1	80
	INDX	10	9	10
23-5-2016	ABSDATA	5	1	80
	INDX	10	9	10
22-5-2016	ABSDATA	5	1	80
	INDX	10	8	20

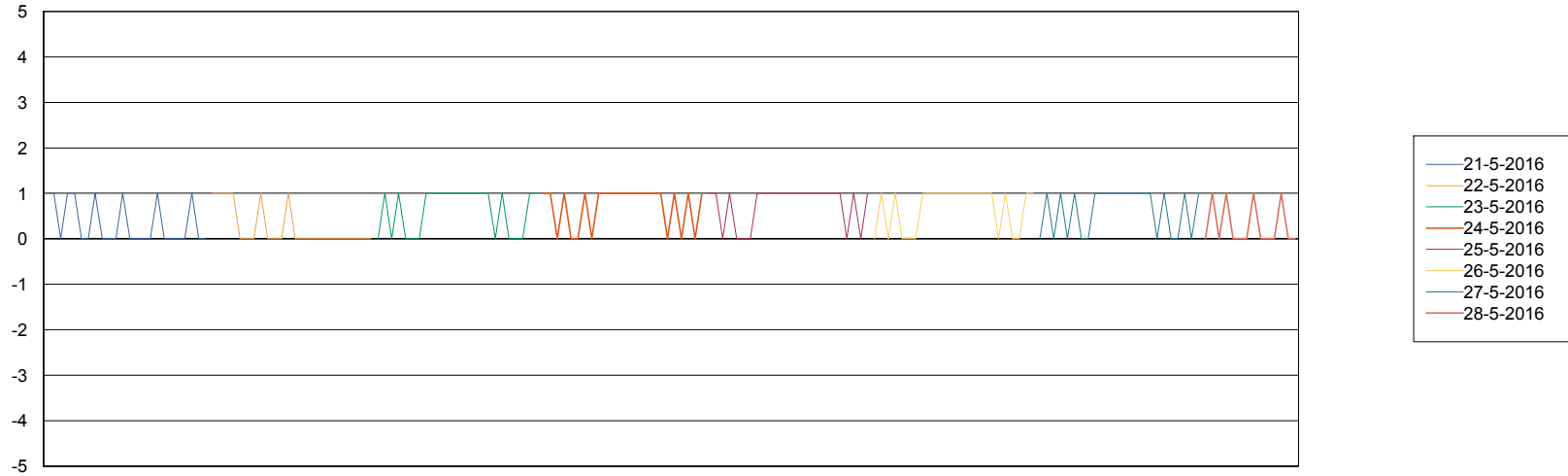
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STANDBY DATABASE HEALTH      RSS Production  
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### Recovery lag for last 7 days



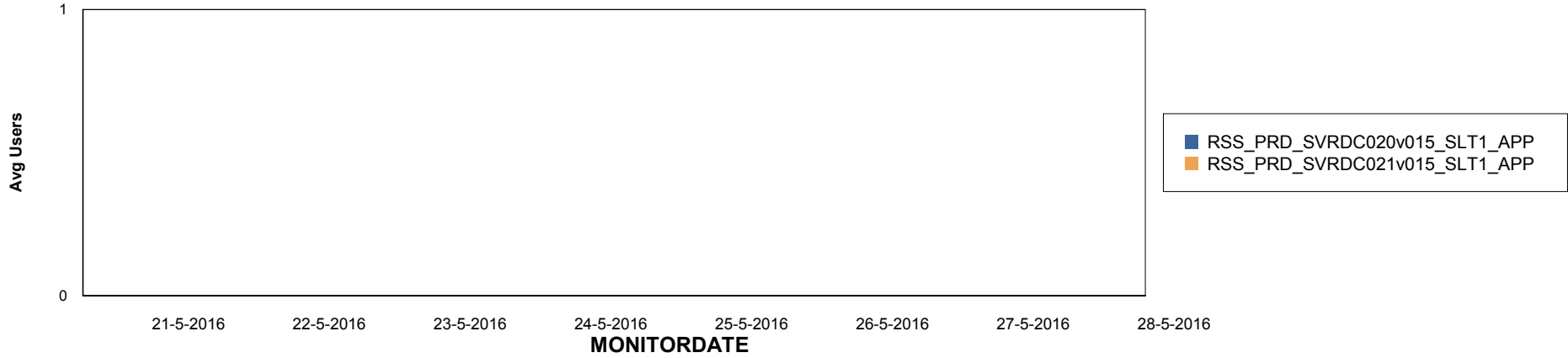
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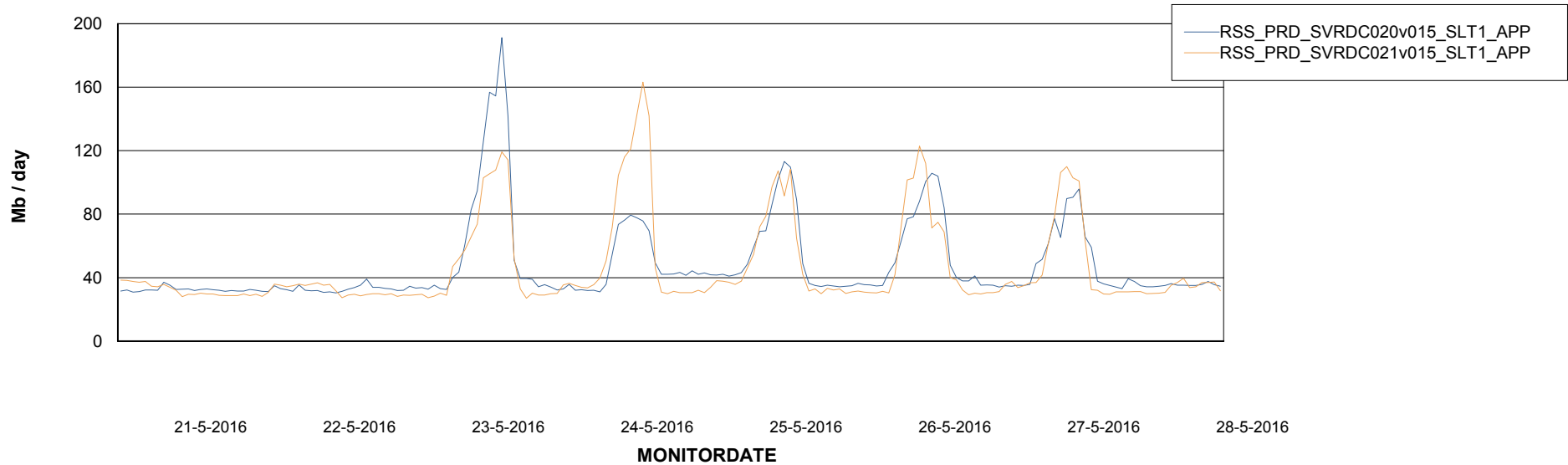


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ABSolute Application Server Services  
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## Disaster per ABS Server



## Avg memory used per ABS Server Service



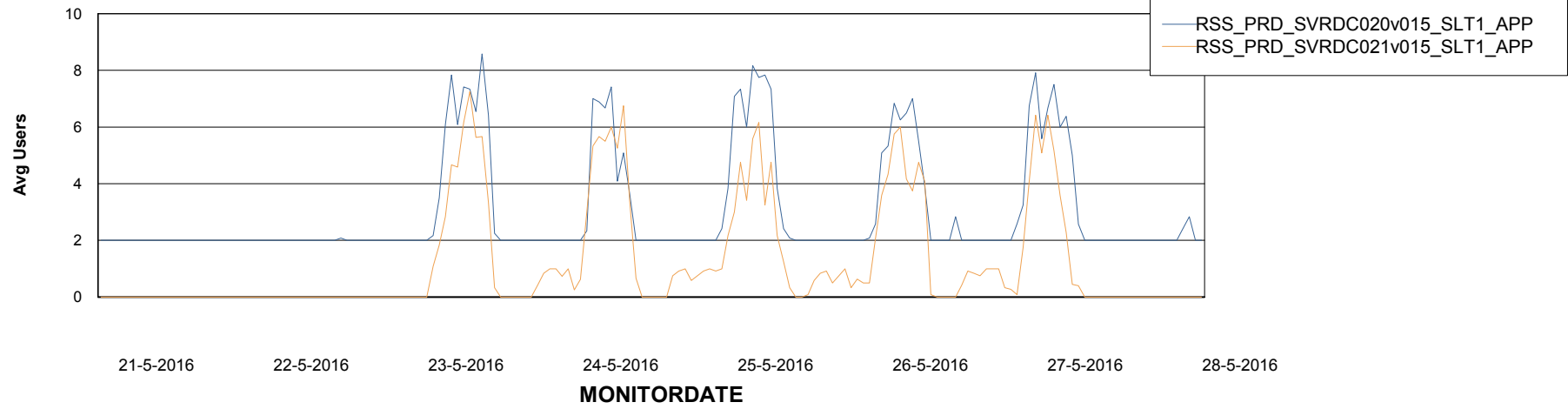
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ABSolute Application Server Services  
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### Avg users per day per ABS server



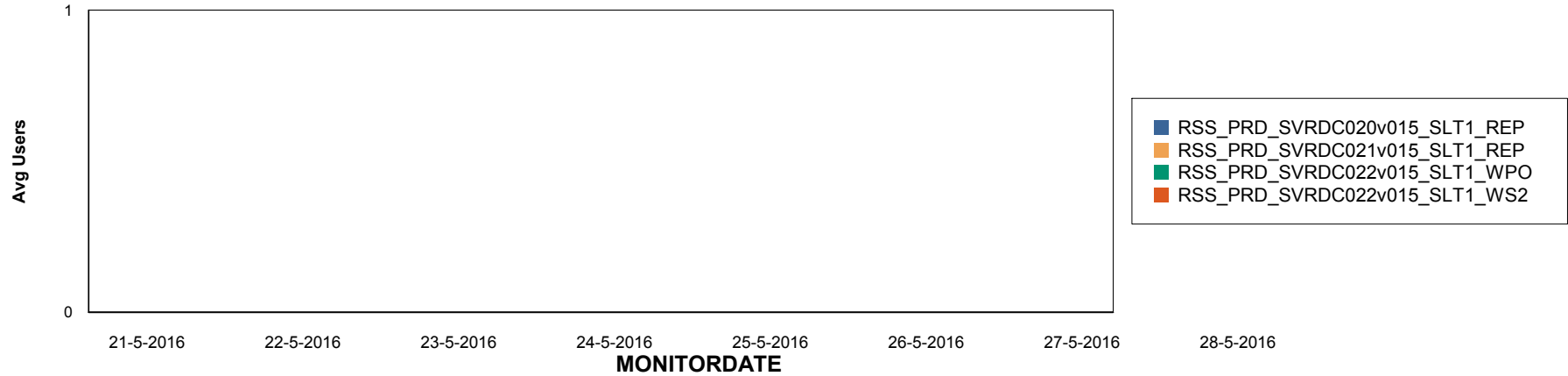
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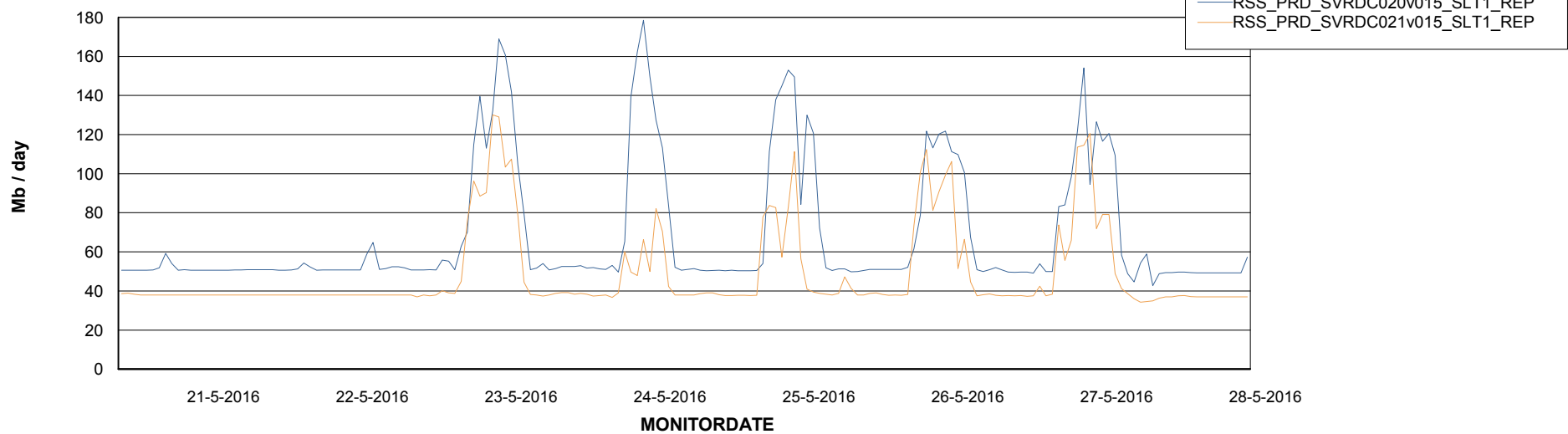


=====  
ABSolute Application ReportServer Services  
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## Disaster per ReportServer



## Avg memory used per ReportServer Service



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## Disaster per ABS component



- RSS\_PRD\_SVRDC020v015\_SLT1\_APP
- RSS\_PRD\_SVRDC020v015\_SLT1\_REP
- RSS\_PRD\_SVRDC021v015\_SLT1\_APP
- RSS\_PRD\_SVRDC021v015\_SLT1\_REP
- RSS\_PRD\_SVRDC022v015\_SLT1\_WPO
- RSS\_PRD\_SVRDC022v015\_SLT1\_WS2