

Weekly SLA Customer Report

Customer LSS_CHINA_Production
 Database ID 202



Harddisk Usage LSS_CHINA_PRD_LIAZCNABSAPPL1

	Free disk space on C: (%)	Total disk space on C: (Gb)	Used disk space on C: (Gb)	Free disk space on D: (%)	Total disk space on D: (Gb)	Used disk space on D: (Gb)
12/6/2025	21	127	101	73	64	17
12/5/2025	21	127	100	73	64	17
12/4/2025	21	127	100	73	64	17
12/3/2025	21	127	100	73	64	17
12/2/2025	21	127	100	73	64	17
12/1/2025	21	127	100	73	64	17
11/30/2025	21	127	100	73	64	17

Harddisk Usage LSS_CHINA_PRD_LIAZCNABSAPPL2

	Free disk space on C: (%)	Total disk space on C: (Gb)	Used disk space on C: (Gb)	Free disk space on D: (%)	Total disk space on D: (Gb)	Used disk space on D: (Gb)
12/6/2025	54	127	59	92	64	5
12/5/2025	54	127	59	92	64	5
12/4/2025	54	127	58	92	64	5
12/3/2025	54	127	58	92	64	5
12/2/2025	54	127	58	92	64	5
12/1/2025	54	127	58	92	64	5
11/30/2025	54	127	58	92	64	5

Weekly SLA Customer Report

Customer LSS_CHINA_Production
Database ID 202



Harddisk Usage LSS_CHINA_PRD_liazcnVMPABSDB1

	Free disk space on C: (%)	Total disk space on C: (Gb)	Used disk space on C: (Gb)	Free disk space on D: (%)	Total disk space on D: (Gb)	Used disk space on D: (Gb)	Free disk space on E: (%)	Total disk space on E: (Gb)	Used disk space on E: (Gb)	Free disk space on F: (%)
12/6/2025	80	149	30	81	100	19	52	1,500	713	79
12/5/2025	80	149	30	81	100	19	52	1,500	713	77
12/4/2025	80	149	30	82	100	18	52	1,500	713	77
12/3/2025	80	149	30	82	100	18	52	1,500	713	77
12/2/2025	80	149	30	82	100	18	53	1,500	712	76
12/1/2025	80	149	30	82	100	18	53	1,500	711	77
11/30/2025	80	149	30	82	100	18	53	1,500	711	77

Harddisk Usage LSS_CHINA_PRD_liazcnVMPABSDB2

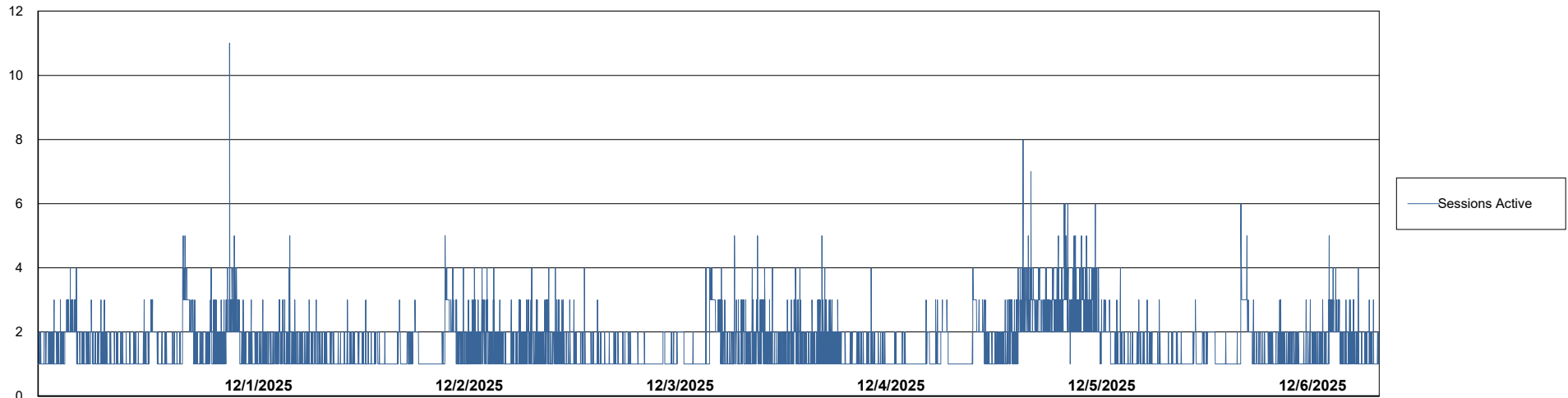
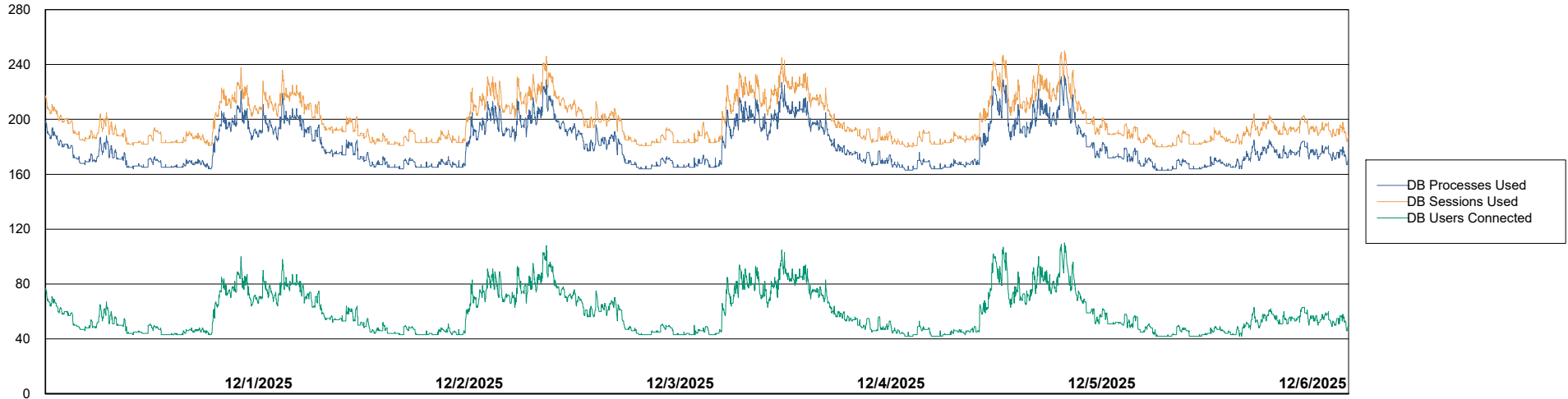
	Free disk space on C: (%)	Total disk space on C: (Gb)	Used disk space on C: (Gb)	Free disk space on D: (%)	Total disk space on D: (Gb)	Used disk space on D: (Gb)	Free disk space on E: (%)	Total disk space on E: (Gb)	Used disk space on E: (Gb)	Free disk space on F: (%)
12/6/2025	80	149	30	78	100	22	61	1,500	591	93
12/5/2025	80	149	30	78	100	22	61	1,500	591	93
12/4/2025	80	149	30	78	100	22	61	1,500	591	93
12/3/2025	80	149	30	78	100	22	61	1,500	591	93
12/2/2025	80	149	30	78	100	22	61	1,500	590	92
12/1/2025	80	149	30	78	100	22	61	1,500	589	93
11/30/2025	80	149	30	78	100	22	61	1,500	589	93

Weekly SLA Customer Report

Customer LSS_CHINA_Production
Database ID 202



Database Performance LSS_CHINA_PRD_liazcnVMPABSDB1_ABS1



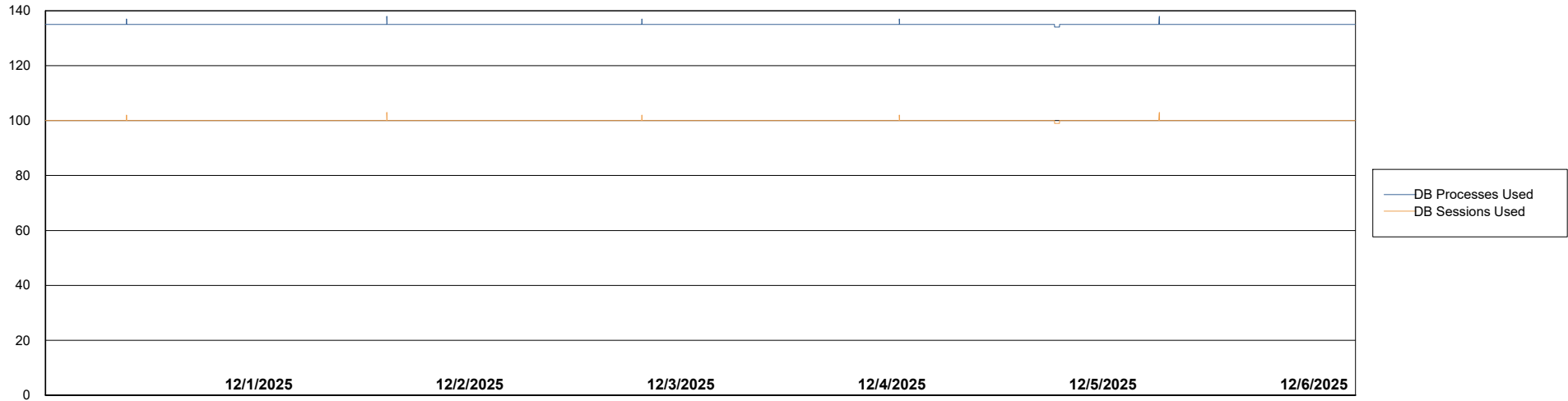
Weekly SLA Customer Report

Customer LSS_CHINA_Production
Database ID 202



Database Performance LSS_CHINA_PRD_liazcnVMPABSDB2_HSBABS1

DB Processes Max 1,000
DB Processes Max 0
DB Processes Max 4



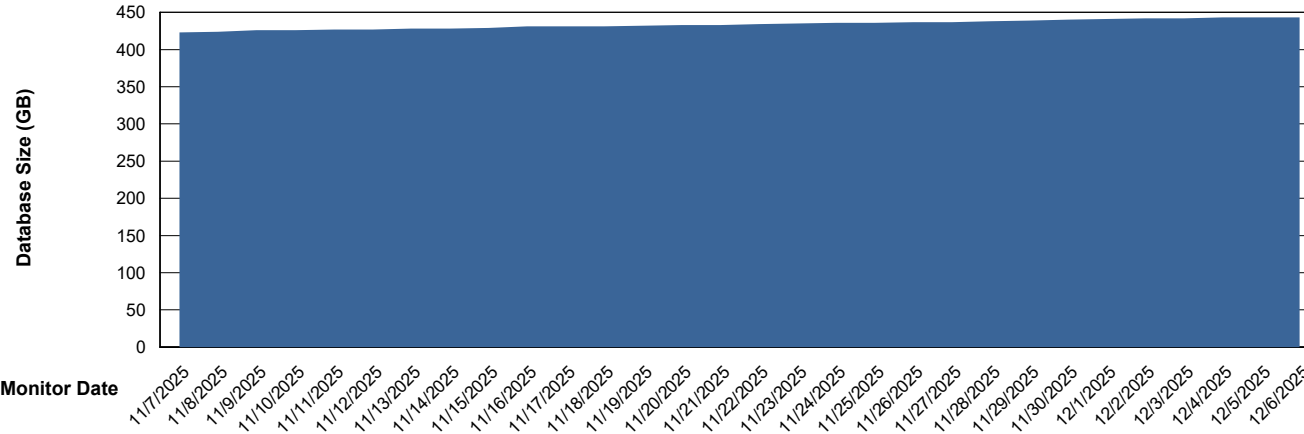
Weekly SLA Customer Report

Customer LSS_CHINA_Production
 Database ID 202



DATABASE SIZE LSS_CHINA_PRD_liazcnVMPABSDB1_ABS1

Database growth over last month



Database Tablespace LSS_CHINA_PRD_liazcnVMPABSDB1_ABS1

Date	Tablespace Name	Filesize (Gb)	Usedsize (Gb)	Percentage free
12/6/2025	ABSDATA	490	409	16
	INDX	50	19	62
12/5/2025	ABSDATA	490	409	17
	INDX	50	19	62
12/4/2025	ABSDATA	490	408	17
	INDX	50	19	62
12/3/2025	ABSDATA	490	408	17
	INDX	50	19	63
12/2/2025	ABSDATA	490	408	17
	INDX	50	19	63
12/1/2025	ABSDATA	490	407	17
	INDX	50	19	63
11/30/2025	ABSDATA	490	407	17
	INDX	50	19	63

Weekly SLA Customer Report

Customer LSS_CHINA_Production
Database ID 202



Standby Database Health LSS_CHINA_Production

Recovery lag for last 7 days



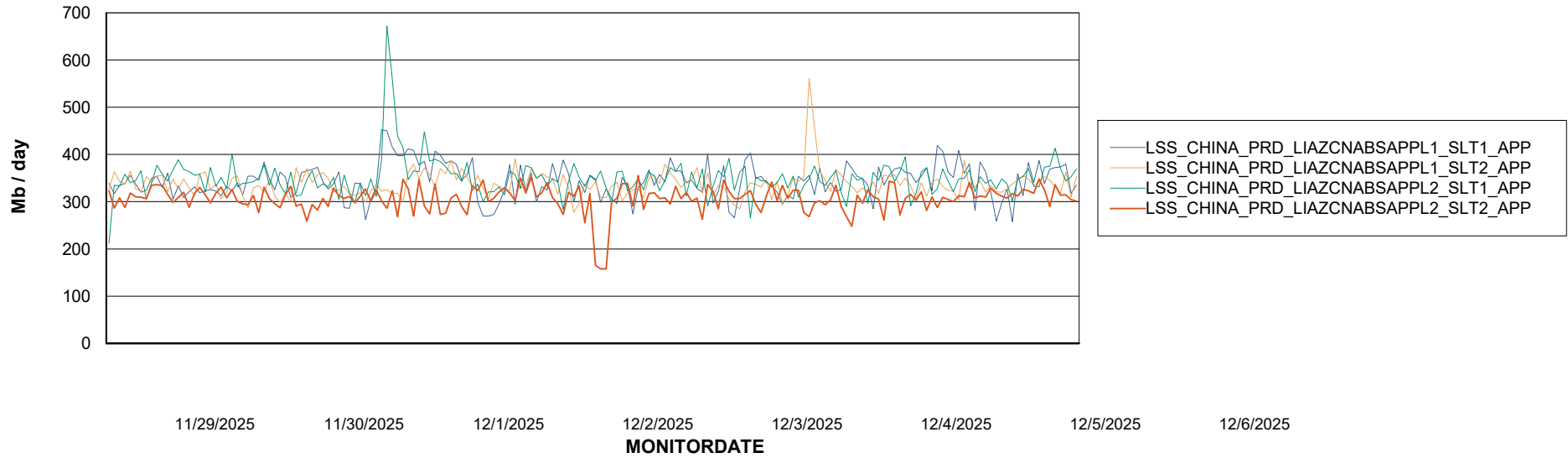
Weekly SLA Customer Report

Customer LSS_CHINA_Production
Database ID 202

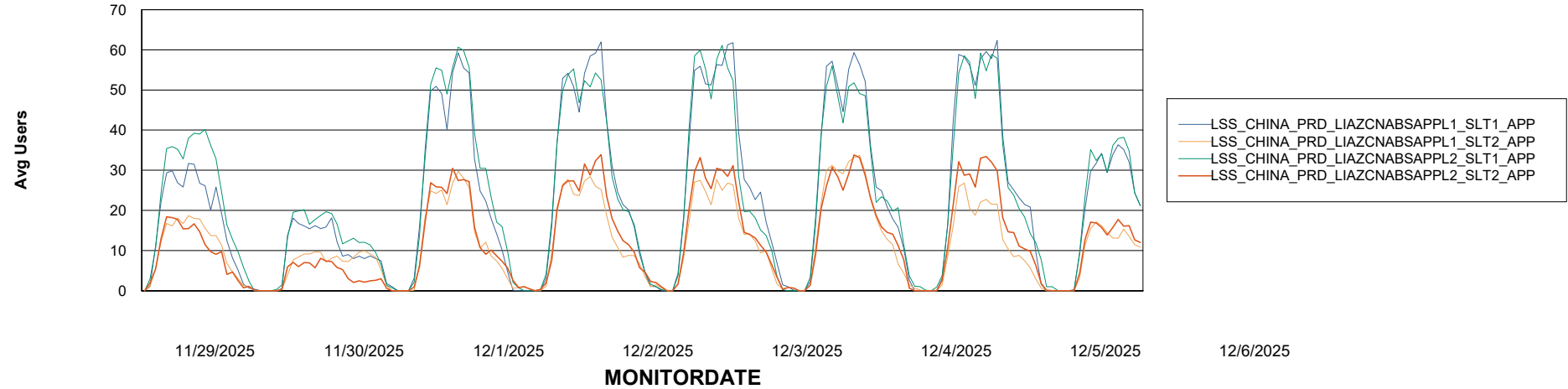


ABSSolute Application Server Services

Avg memory used per ABS Server Service



Avg users per day per ABS server



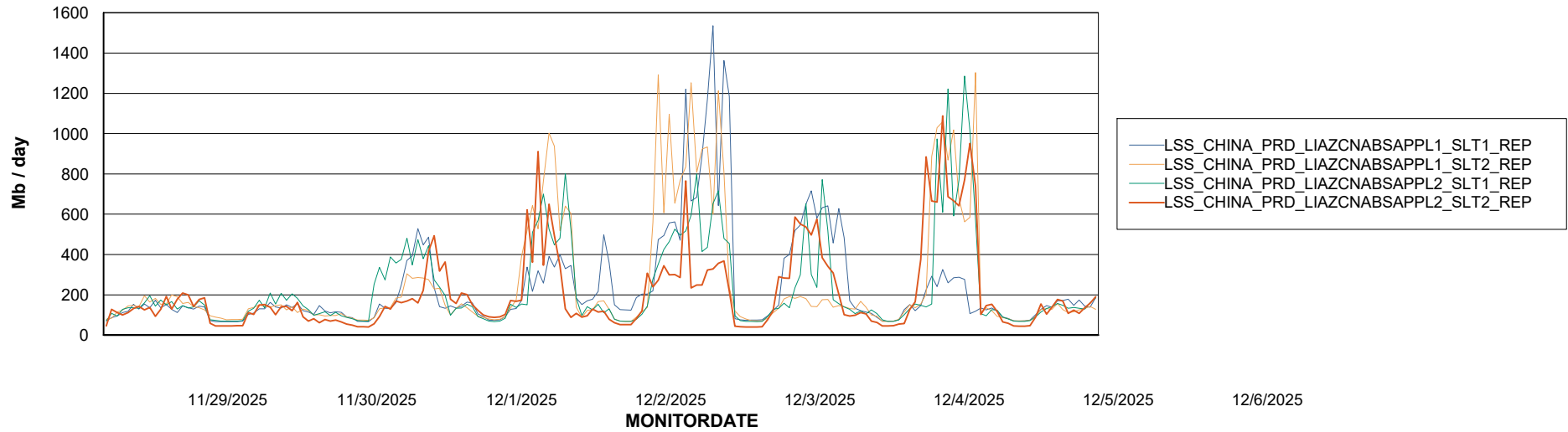
Weekly SLA Customer Report

Customer LSS_CHINA_Production
Database ID 202



ABSSolute Application ReportServer Services

Avg memory used per ReportServer Service



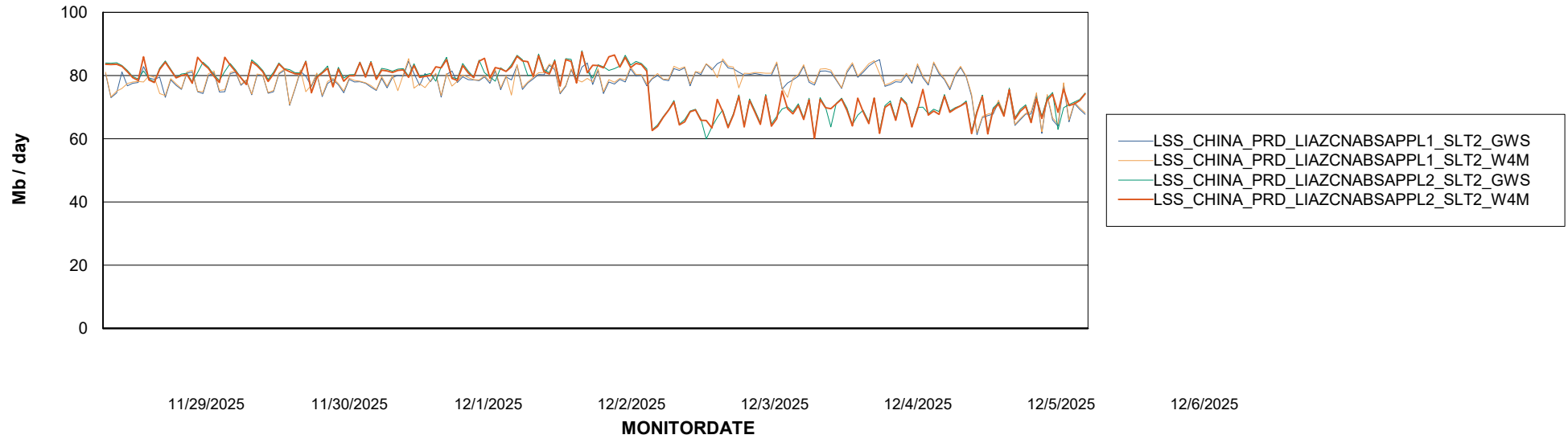
Weekly SLA Customer Report

Customer LSS_CHINA_Production
Database ID 202



ABSSolute Web Component Services

Avg memory used per ABS Web component



Weekly SLA Customer Report

Customer LSS_CHINA_Production
Database ID 202



Disaster per ABS component

