

==B5===== SCRT SUB-CAPACITY MVM REPORT - IBM Corp =====

Run Date/ 07 Feb 2023 - 11:16  
Name of P Roger Chase  
E-Mail Adc roger.chase@acgov.org  
Phone Nur (510) 272-3706

Customer ALAMEDA COUNTY  
Customer US-S017791286  
Machine S 02-BC0C7  
Machine T 2828-K02  
Machine R 44  
Machine P 26  
Machine N 12889  
Purchase (ITDPT0000001283  
Customer (optional)

For recurring charge (MLC) products, the data supplied in this report will be used to adjust the billable MSUs in inventory for all MLC Products listed under the MLC Product Name column on this report. In accordance with our agreement, IBM will treat a change in product licensed capacity as an order. If the MSUs have changed since the last report, software billing based on inventory MSUs will increase or decrease accordingly.

For One Time Charge (IPLA) products, the data supplied in this report will be used to bill those IPLA products listed under the IPLA Product Name column in this report which exceed your entitled capacity. In accordance with our agreement, IBM will treat the use of a product in excess of its entitled capacity as an order and you will be billed for the amount in excess of your entitlement.

==C5=====

TOOL INFORMATION

Tool Relea 29.1.0  
Reporting 2 Jan, 2023 - 1 Feb, 2023 inclusive (31 days)

==E5=====

PRODUCT SUMMARY INFORMATION

MLC Prod MLC Prod Tool MSUs Customer Customer Comments (255 chars max)

z/OS V2 5650-ZOS 25  
DB2 12 for 5650-DB2 25  
CICS TS for 5655-Y04 25  
IBM Enterj 5655-S71 25 (optional) (conditional)

IPLA Prod IPLA Prod Tool MSUs Customer Customer Comments (255 chars max)

z/OS Unre (All) 25

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PRODUCT FEATURES

Product N: Product ID Entitlemer Feature Name

z/OS V2 5650-ZOS S017292 z/OS V2 DFSMS rmm  
z/OS V2 5650-ZOS S017299 z/OS V2 Infoprint Server  
z/OS V2 5650-ZOS S01729C z/OS V2 RMF  
z/OS V2 5650-ZOS S01729D z/OS V2 SDSF  
z/OS V2 5650-ZOS S01729F z/OS V2 Security Server  
z/OS V2 5650-ZOS S018G2F z/OS V2 Restricted Use Common Service Area

OTHER REPORTABLE FEATURES

Product N: Product Id Feature Name

z/OS V2 5650-ZOS JES2
z/OS V2 5650-ZOS RACF
z/OS V2 5650-ZOS TCP/IP BASE
z/OS V2 5650-ZOS TCP/IP CICS

==G8=====

HOURS WITH BOOST ACTIVITY

NO BOOST ACTIVITY

==H4=====

MISSING LPAR DATA DETAILS

Table with 5 columns: LPARs with Detected, Resolved (missing hours), Est Peak MSU, and Justification for low data collection (255 chars max). Rows include SYSA, SYSB, SYSC with dates and times.

Table with 5 columns: Active LPA Detected, Resolved (missing hours), Est Peak MSU, and Justification for low data collection (255 chars max). Rows list dates from 02 Jan 2023 to 02 Feb 2023 for various LPARs.

Total Missing Hours 2058

Summary table with 7 columns: OS Product, OS Product, Est Peak, Date/Time, SYSA, SYSB, SYSC, GRPABCFN, XCF, XCF2. Row shows z/OS V2 5650-ZOS with values 1, 5, 20, 0, 0, 0.

==H6=====

MISSING CPC DATA DETAILS

All expected data collected

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DETAIL DATA SECTIONS - FOR CUSTOMER ANALYSIS PURPOSES ONLY

==M5=====

SMF / SCRT89 INPUT DATA STATISTICS

	SYSID	Input Data Start	Input Data End
SYSA	SYSA	06 Jan 2023 - 08:00	01 Feb 2023 - 10:00
SYSB	R25B	01 Jan 2023 - 22:00	01 Feb 2023 - 23:45
SYSC	R25C	01 Jan 2023 - 22:00	01 Feb 2023 - 23:45
XCF	-	-	-
XCF2	-	-	-
CPC		01 Jan 2023 - 22:00	01 Feb 2023 - 23:45

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DETAIL LPAR DATA SECTION

	Highest	Hour Coun Date/Time	2nd Hight	Hour Coun Date/Time
SYSA	1	179 06 Jan 2023 - 08:00		
SYSB	15	1 15 Jan 2023 - 12:00	13	4 08 Jan 2023 - 13:00
SYSC	21	3 24 Jan 2023 - 12:00	20	35 10 Jan 2023 - 13:00
CPC	26	1 15 Jan 2023 - 12:00	25	7 12 Jan 2023 - 21:00

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DETAIL LPAR USAGE DATA SECTION

	Total MSU Peak Hour Date/Time OS
SYSA	180 1 06 Jan 202 z/OS
SYSB	3414 27 15 Jan 202 z/OS
SYSC	9295 27 05 Jan 202 z/OS
CPC	12889 40 08 Jan 2023 - 11:00

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PRODUCT MAX CONTRIBUTORS

Product Ni: Product ID	Highest	Date/Time	LPAR SYSA	LPAR SYSB	LPAR SYSC	GROUP GRPABCFM
z/OS V2 5650-ZOS	25	12 Jan 2023 - 21:00	0	5	20	0
DB2 12 for 5650-DB2	25	12 Jan 2023 - 21:00	0	5	20	0
CICS TS for 5655-Y04	25	12 Jan 2023 - 21:00	0	5	20	0
IBM Enterj 5655-S71	25	12 Jan 2023 - 21:00	0	5	20	0

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PRODUCT GRID SNAPSHOT

Product Ni: Product ID	SYSA	SYSB	SYSC
z/OS V2 5650-ZOS	24.00%	99.80%	99.40%
DB2 12 for 5650-DB2		99.80%	99.40%
CICS TS for 5655-Y04	23.70%	99.80%	99.40%

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SUB-CAPACITY CAPPING ENFORCED BY SCRT - HOURS

Product Ni: Product ID	LPAR SYSA	LPAR SYSB	LPAR SYSC	GROUP GRPABCFM
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z/OS V2 5650-ZOS	1
DB2 12 for 5650-DB2	1
CICS TS for 5655-Y04	1
IBM Enterj 5655-S71	1

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GROUP CAPACITY LPARs

Group Nar LPARs

GRPABCFN SYSA, SYSB, SYSC

==W5=====

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