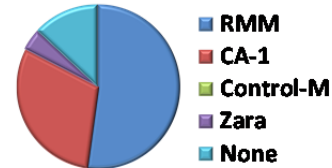


Which of the following Tape Management products is implemented on the majority of your production z/OS systems.

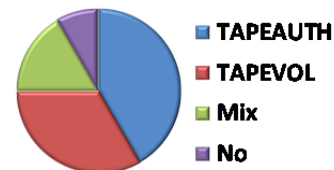
Responses	Count	Percent %
IBM DFSMS/rmm	12	52.2%
Broadcom CA-1	7	30.4%
BMC Control-M/Tape	0	0%
ASG Zara	1	4.4%
None - No Tape	3	13.0%
<b>Total</b>	<b>23</b>	<b>100%</b>



----- The following questions apply only to systems with RMM -----

Has BLP protection been enabled on any of the z/OS systems with RMM?

Responses	Count	Percent %
Yes, by setting TAPEAUTHDSN=YES in PARMLIB(DEVSUPxx)	5	41.7%
Yes, by activating the TAPEVOL class in RACF	4	33.3%
Yes, with a mix of the settings above	2	16.7%
No	1	8.3%
<b>Total</b>	<b>12</b>	<b>100%</b>



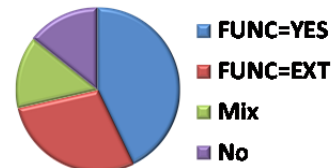
Does a FACILITY class profile exist that protects resource ICHBLP?

Responses	Count	Percent %
Yes	11	100%
No	0	0%
<b>Total</b>	<b>11</b>	<b>100%</b>

----- The following questions apply only to systems with CA-1 -----

**Has BLP protection been enabled on any of the z/OS systems with CA-1?**

Responses	Count	Percent %
Yes, by setting FUNC=YES in CA-1 configuration parms	3	42.8%
Yes, by setting FUNC=EXT in CA-1 configuration parms	2	28.6%
Yes, with a mix of the settings above	1	14.3%
No	1	14.3%
<b>Total</b>	<b>7</b>	<b>100%</b>



**What resource class is used to protect CA-1 functions?**

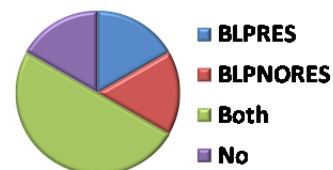
Responses	Count	Percent %
CA@APE (the default)	6	100%
A different class	0	0%
Varies by system	0	0%
<b>Total</b>	<b>6</b>	<b>100%</b>

**Is the resource class protecting CA-1 functions active?**

Responses	Count	Percent %
Yes, on all systems	6	100%
Yes, on some systems	0	0%
No	0	0%
<b>Total</b>	<b>6</b>	<b>100%</b>

**Do profiles exist that protect CA-1 BLP resources with the following prefixes?**

Responses	Count	Percent %
Yes for BLPRES	1	16.7%
Yes for BLPNORES	1	16.7%
Yes for both	3	50%
No	1	16.7%
<b>Total</b>	<b>6</b>	<b>100%</b>



----- The following questions apply only to systems with Zara -----

Has BLP protection been enabled on any of the z/OS systems with Zara?

Responses	Count	Percent %
Yes, by setting SAF BLP=Y in the Zara's configuration parms	1	100%
No	0	0%
<b>Total</b>	<b>1</b>	<b>100%</b>

Is the T\$SYSTEM class protecting Zara functions active?

Responses	Count	Percent %
Yes, on all systems	1	100%
Yes, on some systems	0	0%
No	0	0%
<b>Total</b>	<b>1</b>	<b>100%</b>

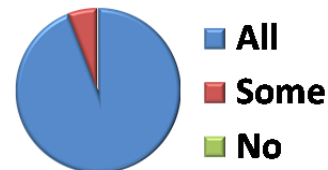
Does a T\$SYSTEM class profile exist that protects resource BLP?

Responses	Count	Percent %
Yes	1	100%
No	0	0%
<b>Total</b>	<b>1</b>	<b>100%</b>

----- The following questions apply to all systems that protect BLP -----

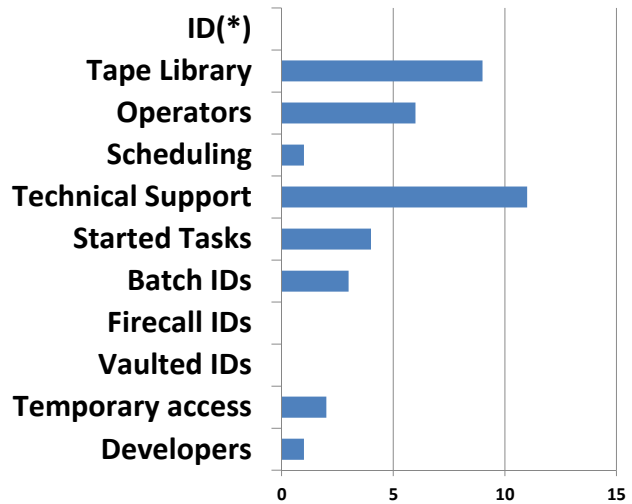
Is UACC set to NONE on BLP-related profiles?

Responses	Count	Percent %
Yes, on all	16	94.1%
Yes, on some	1	5.8%
No	0	0%
<b>Total</b>	<b>17</b>	<b>100%</b>



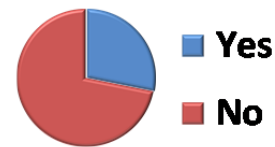
### What types of users have been permitted access to BLP-related profile(s)?

Responses	Count	Percent %
ID(*)	0	0%
Tape Library Staff	9	52.9%
Computer Operations Staff	6	35.3%
Production Scheduling Staff	1	5.9%
Technical Support Staff	11	64.7%
Started Tasks	4	23.5%
Batch IDs	3	17.6%
Firecall IDs	0	0%
Vaulted IDs (e.g., CyberArk)	0	0%
Temporary access granted only as needed	2	11.8%
Other - Developers	1	5.9%
<b>Responses</b>	<b>17</b>	



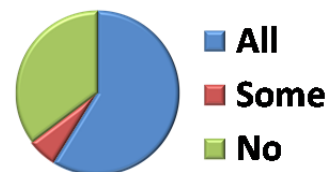
### Have any of these users been permitted UPDATE or greater access?

Responses	Count	Percent %
Yes	12	70.6%
No	5	29.4%
<b>Total</b>	<b>17</b>	<b>100%</b>



### Is AUDIT set to ALL(READ) on BLP-related profiles?

Responses	Count	Percent %
Yes, on all profiles	10	58.8%
Yes, on some profiles	1	5.9%
No	6	35.3%
<b>Total</b>	<b>17</b>	<b>100%</b>



### Is WARNING set on BLP-related profiles?

Responses	Count	Percent %
Yes, on all profiles	1	5.9%
Yes, on some profiles	0	0%
No	16	94.1%
<b>Total</b>	<b>17</b>	<b>100%</b>

