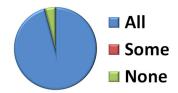
## Is the SERVAUTH class active and RACLISTed on your Production z/OS systems?

Responses	Count	Percent %
Yes, on all systems	23	95.8%
Yes, on some systems	0	0%
No	1	4.2%
Total	24	100%



The next question was only presented to those who responded 'No' above.

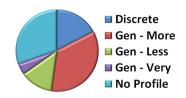
## What is the primary reason for not activating and implementing the SERVAUTH class on all Production z/OS systems?

Responses	Count	Percent %
Too technically difficult to implement	0	0%
Do not see a need for it	0	0%
No time to implement	0	0%
No audit finding or policy requirement	1	100%
No interest or support from management	0	0%
Total	1	100%

## All remaining questions were only presented to those who responded 'Yes' to the first question.

On the majority of your Production z/OS systems where the SERVAUTH class is active, what profile(s) protects resources named EZB.FTP.sysname.ftpdaemonname.ACCESS.JES? (This resource controls who can use FTP's JES interface to submit batch jobs and retrieve output.)

Responses	Count	Percent %
Discrete profile(s) (e.g., EZB.FTP.SYSB.FTPSERVE.ACCESS.JES)	4	17.4%
A more-specific generic profile intended to protect this particular resource (e.g., EZB.FTP.*.*.ACCESS.JES)	8	34.8%
A less-specific generic profile, perhaps covering all FTP-related resources (e.g., EZB.FTP.**)	3	13.0%
A very-generic catch-all profile (e.g., * or **)	1	4.4%
No profile protects these resources	7	30.4%
Total	23	100%

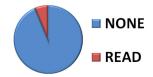


## **RACF SURVEY**

Survey 150 March 2024

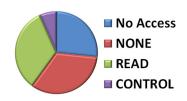
What is the highest UACC on the profiles that currently protect EZB.FTP.sysname.ftpdaemonname.ACCESS.JES resources?

	Responses	Count	Percent %
NONE		15	93.7%
READ		1	6.3%
	Total	16	100%



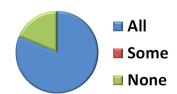
What is the highest permission to ID(\*) on the profiles that currently protect EZB.FTP.sysname.ftpdaemonname.ACCESS.JES resources?

Responses	Count	Percent %
No access permitted	4	25.0%
NONE	6	37.5%
READ	5	31.2%
CONTROL	1	6.3%
Total	16	100%



Has access to any profiles protecting EZB.FTP.sysname.ftpdaemonname.ACCESS.JES been restricted to only certain users?

Responses	Count	Percent %
Yes, on all systems	13	81.3%
Yes, on some systems	0	0%
No	3	18.7%
Total	16	100%



Do you plan to create more specific profiles and permissions to restrict EZB.FTP.sysname.ftpdaemonname.ACCESS.JES access to only certain users?

	Responses	Count	Percent %
Yes		7	50.0%
No		7	50.0%
	Total	14	100%

