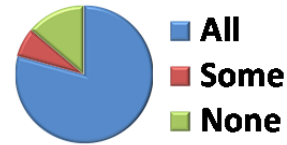


### Is the FIELD class active and RACLISTed on your production z/OS systems?

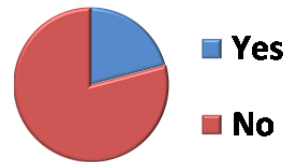
Responses	Count	Percent %
Yes, on all systems	23	79.3%
Yes, on some systems	2	6.9%
No	4	13.8%
<b>Total</b>	<b>29</b>	<b>100%</b>

All 25 who replied 'yes' indicated profiles are defined.



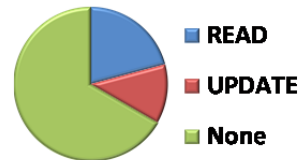
### Has an \* or \*\* catchall profile been defined in the FIELD class?

Responses	Count	Percent %
Yes	5	20.8%
No	19	79.2%
<b>Total</b>	<b>24</b>	<b>100%</b>



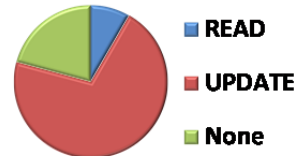
### Has &RACUID been permitted access to any FIELD class profiles?

Responses	Count	Percent %
Yes, but READ only	5	20.8%
Yes, including UPDATE	3	12.5%
No	16	66.7%
<b>Total</b>	<b>24</b>	<b>100%</b>



### Excluding &RACUID, have any users been permitted access to any FIELD class profiles?

Responses	Count	Percent %
Yes, but READ only	2	8.4%
Yes, including UPDATE	17	70.8%
No	5	20.8%
<b>Total</b>	<b>24</b>	<b>100%</b>



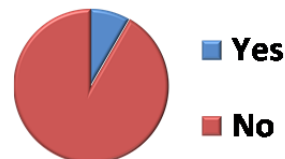
### Has discrete FIELD class profile FLAC.SKIP.BASECHECK been defined?

Responses	Count	Percent %
Yes	2	8.3%
No	22	91.7%
<b>Total</b>	<b>24</b>	<b>100%</b>

For this profile, all respondents indicated:

- UACC is NONE
- ID(\*) is not permitted access
- NOWARNING is in effect

Only one site permitted users READ access



For which of the following FIELD class resource prefixes have profiles been defined excluding an \* or \*\* type catchall profile?

Responses	Count	%
APPCLU.SESSION		
CDT.CDTINFO	1	4.2%
CFIELD.CFDEF	2	8.3%
CSFKEYS.ICSF	2	8.3%
DATASET.* or **	1	4.2%
DATASET.CSDATA		
DATASET.DFP	7	29.2%
DATASET.TME		
DLFCLASS.DLFDATA		
FACILITY.* or **		
FACILITY.EIM		
FACILITY.PROXY		
GCSFKEYS.ICSF		
general.resource.class.* or **	3	12.5%
general.resource.class.CSDATA	1	4.2%
general.resource.class.TME		
GROUP.* or **	3	12.5%
GROUP.CSDATA		
GROUP.DFP	1	4.2%
GROUP.OMVS	8	33.3%
GROUP.TME		
GXCSEKEY.ICSF		
JESJOBS.JES		
LDAPBIND.* or **		
LDAPBIND.EIM		
LDAPBIND.ICTX		
MFADEF.* or **		
MFADEF.MFA		
MFADEF.MFPOLICY		
PROGRAM.SIGVER		
PTKTDATA.SSIGNON	1	4.2%
REALM.KERB		
STARTED.STDATA	3	12.5%
SYSMVIEW.SVFMR		
USER.* or **	4	16.7%
USER.CICS	9	37.5%
USER.CSDATA	9	37.5%
USER.DCE		
USER.DFP	5	20.8%
USER.EIM		
USER.KERB	1	4.2%
USER.LANGUAGE		
USER.LNOTES		
USER.NDS	1	4.2%
USER.NETVIEW	3	12.5%
USER.OMVS	15	62.5%
USER.OPERPARM	3	12.5%
USER.PROXY		
USER.TSO	17	70.1%
USER.WORKATTR	4	16.7%
XCSFKEY.ICSF	1	4.2%
<b>Total</b>	<b>24</b>	

