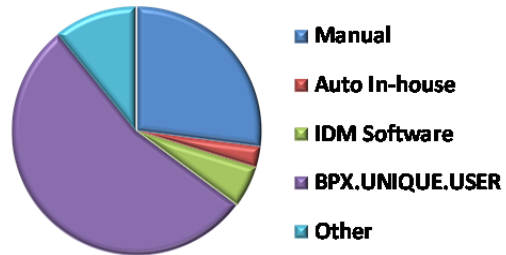


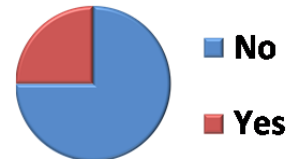
What is the primary method used to assign OMVS segments and UIDs to ordinary end-users in your Production z/OS systems?

Responses	Count	Percent %
Manual	10	27.0%
Automated - In-house code	1	2.7%
Identity Management software	2	5.4%
Automatic BPX.UNIQUE.USER	20	54.1%
Other:		
<ul style="list-style-type: none"> Manual for end-users; automatic for Started Tasks BPX.UNIQUE.USER and OMVS(AUTOUID) DB2 database BPX.DEFAULT.USER 	4	10.8%
Total	37	100%



Is FACILITY BPX.NEXT.USER involved in making UID assignments? (By those not using BPX.UNIQUE.USER)

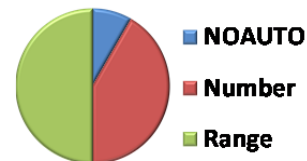
Responses	Count	Percent %
No	12	75.0%
Yes, using OMVS(AUTOUID)	4	25.0%
Responses	16	100%



What is the APPLDATA entry for UIDs in BPX.NEXT.USER? (By those using OMVS(AUTOUID) or BPX.UNIQUE.USER)

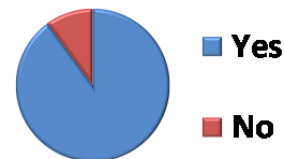
Responses	Count	Percent %
NOAUTO ⁽¹⁾	2	0.0%
Single starting-point number	10	50.0%
Range of numbers	12	47.2%
Total	24	100%

(1) One is using BPX.UNIQUE.USER



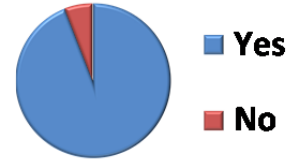
Does BPX.UNIQUE.USER specify a Model ID in its APPLDATA field?

Responses	Count	Percent %
Yes	18	90.0%
No	2	10.0%
Responses	20	100%



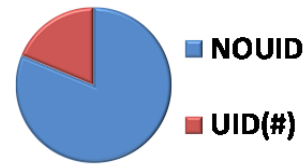
Does the model ID specified in BPX.UNIQUE.USER have an OMVS segment?

Responses	Count	Percent %
Yes	16	94.1%
No	1	5.9%
Responses	17	100%



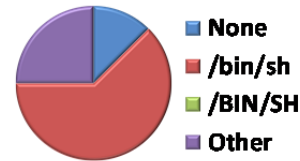
What is specified for UID in the Model ID's OMVS segment?

Responses	Count	Percent %
NOUID	13	81.3%
UID(number)	3	20.7%
Responses	16	100%



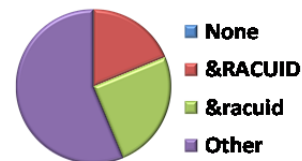
What is specified for PROGRAM in the Model ID's OMVS segment?

Responses	Count	Percent %
NOPROGRAM	2	12.5%
PROGRAM(/bin/sh)	10	62.5%
PROGRAM(/BIN/SH)	0	0.0%
PROGRAM(<i>other</i>)	4	25.0%
Total	16	100%



What is specified for HOME in the Model ID's OMVS segment?

Responses	Count	Percent %
NOHOME	0	0.0%
HOME(including &RACUID)	3	18.8%
HOME(including &racuid)	4	25.0%
HOME(<i>other</i>)	9	56.2%
Total	16	100%



What, if any, other fields are specified in the Model ID's OMVS segment?

Responses	Count	Percent %
ASSIZEMAX	1	6.3%
CPUTIMEMAX	0	0.0%
FILEPROCMAX	1	6.3%
MMAPAREMAX	0	0.0%
PROCUSERMAX	0	0.0%
THREADSMAX	0	0.0%
Responses	1	

