ADASS XIII Oral Program Voting, Round 2

POC Votes

			DD	DE	ь	1111	RH (оп (וו ועוכ	IVI	JN	ΓU	IVIP	AR	סט	ВЭ	CV PW	Avg	Stdev	Rank
al Private Networks	9		11	5	4	10	10		8	8	4	11	10	11	6	4		7.9	2.8	10
Precision Control System	5		5	8	1	2	7		1	1	1	9	3	1	2	2		3.4	2.8	1
Imaging Surveys	1		6	3	8	1	6		7	5	8	6	2	5	3	1		4.4	2.6	3
ble Computing on Big Iron	6		10	9	2	4	9		4	2	2	4	4	6	5	5		5.1	2.6	5
F/SSC from Development to Ops	4		4	10	5	3	8		2	7	5	10	8	10	7	3		6.1	2.8	6
utional Support for Linux	7		9	11	10	8	11		5	9	10	7	11	4	11	11		8.9	2.3	11
mated Catalog Gen for SDSS	2		1	2	6	5	1		11	6	6	2	9	3	1	6		4.4	3.2	2
-Gen Storage for ESO Archive	10		8	4	3	7	4		3	3	3	3	1	9	4	7		4.9	2.7	4
Rover Image Calibration	11		7	7	7	11	2		9	11	7	8	5	7	8	9		7.8	2.5	9
F Data Processing/Archive	3		2	1	11	6	3		6	10	11	1	6	8	9	10		6.2	3.7	7
erometry	8		3	6	9	9	5		10	4	9	5	7	2	10	8		6.8	2.6	8
	Precision Control System Imaging Surveys ble Computing on Big Iron F/SSC from Development to Ops utional Support for Linux mated Catalog Gen for SDSS Gen Storage for ESO Archive Rover Image Calibration F Data Processing/Archive	Precision Control System Imaging Surveys Dele Computing on Big Iron F/SSC from Development to Ops utional Support for Linux mated Catalog Gen for SDSS Gen Storage for ESO Archive Rover Image Calibration Total Processing/Archive 10	Precision Control System 5 Imaging Surveys 1 Die Computing on Big Iron 6 F/SSC from Development to Ops 4 Utional Support for Linux 7 mated Catalog Gen for SDSS 2 Gen Storage for ESO Archive 10 Rover Image Calibration 11 F Data Processing/Archive 3	Precision Control System 5 5 Imaging Surveys 1 6 ble Computing on Big Iron 6 10 F/SSC from Development to Ops 4 4 utional Support for Linux 7 9 mated Catalog Gen for SDSS 2 1 Gen Storage for ESO Archive 10 8 Rover Image Calibration 11 7 F Data Processing/Archive 3 2	Precision Control System 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Surveys 1 6 3 8 1 6 7 5 ble Computing on Big Iron 6 10 9 2 4 9 4 2 F/SSC from Development to Ops 4 4 10 5 3 8 2 7 utional Support for Linux 7 9 11 10 8 11 5 9 mated Catalog Gen for SDSS 2 1 2 6 5 1 11 6 Gen Storage for ESO Archive 10 8 4 3 7 4 3 3 Rover Image Calibration 11 7 7 7 11 2 9 11 F Data Processing/Archive 3 2 1 11 6 3 6 10	Precision Control System 5 5 8 1 2 7 1 1 1 Imaging Surveys 1 6 3 8 1 6 7 5 8 ble Computing on Big Iron 6 10 9 2 4 9 4 2 2 F/SSC from Development to Ops 4 4 10 5 3 8 2 7 5 utional Support for Linux 7 9 11 10 8 11 5 9 10 mated Catalog Gen for SDSS 2 1 2 6 5 1 11 6 6 Gen Storage for ESO Archive 10 8 4 3 7 4 3 3 3 Rover Image Calibration 11 7 7 7 11 2 9 11 7 F Data Processing/Archive 3 2 1 11 6 3	Precision Control System 5 5 8 1 2 7 1 1 1 9 Imaging Surveys 1 6 3 8 1 6 7 5 8 6 ble Computing on Big Iron 6 10 9 2 4 9 4 2 2 4 F/SSC from Development to Ops 4 4 10 5 3 8 2 7 5 10 utional Support for Linux 7 9 11 10 8 11 5 9 10 7 mated Catalog Gen for SDSS 2 1 2 6 5 1 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11 4 11 11 8.9 anated Catalog Gen for SDSS 2 1 2 6 5 1 11 6 6 2 9 3 <td< td=""><td>Precision Control System 5 5 8 1 2 7 1 1 1 9 3 1 2 2 3.4 2.8 Imaging Surveys 1 6 3 8 1 6 7 5 8 6 2 5 3 1 4.4 2.6 ble Computing on Big Iron 6 10 9 2 4 9 4 2 2 4 4 6 5 5 5.1 2.6 F/SSC from Development to Ops 4 4 10 5 3 8 2 7 5 10 8 10 7 3 6.1 2.8 utional Support for Linux 7 9 11 10 8 11 5 9 10 7 11 4 11 11 8.9 2.3 utional Support for Linux 7 9 11 10 8 11 11</td></td<>	Precision Control System 5 5 8 1 2 7 1 1 1 9 3 1 2 2 3.4 2.8 Imaging Surveys 1 6 3 8 1 6 7 5 8 6 2 5 3 1 4.4 2.6 ble Computing on Big Iron 6 10 9 2 4 9 4 2 2 4 4 6 5 5 5.1 2.6 F/SSC from Development to Ops 4 4 10 5 3 8 2 7 5 10 8 10 7 3 6.1 2.8 utional Support for Linux 7 9 11 10 8 11 5 9 10 7 11 4 11 11 8.9 2.3 utional Support for Linux 7 9 11 10 8 11 11

"Check-sum"

 $6.0 \quad 0.0 \quad 6.0 \quad 0.0 \quad 0.0$

Total Candidates

11

Total POC Ballots: 14



