



EGI Availability and Reliability Report OPS

Jul-14

Region Summary - Sorted by Name

Colour coding: N/A <Target >=Target

EGI SLA Availability Target is 80% and Reliability Target is 85%

Availability Algorithm: (CREAM-CE + ARC-CE + GRAM5 + unicore6.TargetSystemFactory + QCG.Computing) * (SRM + SRMv2) * Site-BDII

Region	Availability	Reliability	Region	Availability	Reliability
AfricaArabia	0%	N/A	NGI_IBERGRID	97%	97%
AsiaPacific	80%	81%	NGI_IL	99%	99%
CERN	95%	95%	NGI_IT	94%	94%
IDGF	N/A	N/A	NGI_MARGI	93%	93%
NGI_AEGIS	100%	100%	NGI_MD	51%	51%
NGI_ARMGRID	90%	90%	NGI_NDGF	100%	100%
NGI_BA	81%	81%	NGI_NL	93%	93%
NGI_BG	74%	74%	NGI_PL	97%	97%
NGI_CH	92%	92%	NGI_RO	84%	84%
NGI_CHINA	77%	91%	NGI_SI	92%	92%
NGI_CYGRID	46%	46%	NGI_SK	93%	95%
NGI_CZ	94%	94%	NGI_TR	89%	89%
NGI_DE	80%	81%	NGI_UA	91%	92%
NGI_FI	100%	100%	NGI_UK	96%	96%
NGI_FRANCE	91%	94%	ROC_Canada	92%	92%
NGI_GE	98%	98%	ROC_LA	55%	72%
NGI_GRNET	81%	81%	Russia	83%	83%
NGI_HR	98%	98%			
NGI_HU	84%	84%			



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Region	Site	Phy-CPU	Log-CPU	HS06	Availability	Reliability	Unknown	Availability history		
								Apr-14	May-14	Jun-14
AfricaArabia										
AsiaPacific										
	Australia-ATLAS	122	920	N/A	92%	92%	0%	92%	92%	100%
	HK-HKU-CC-01	2	8	101	100%	100%	0%	100%	82%	44%
	IN-DAE-VECC-02	158	476	18312	91%	91%	1%	92%	100%	97%
	INDIACMS-TIFR	40	320	3200	37%	37%	0%	58%	87%	14%
	IR-IPM-HEP	2	16	128	95%	95%	0%	90%	100%	94%
	JP-HIROSHIMA-WLCG	174	1472	8845	97%	99%	1%	98%	71%	100%
	JP-KEK-CRC-02	580	3504	51579	90%	90%	0%	67%	63%	100%
	KR-KISTI-GCRT-01	60	120	1013	77%	78%	0%	66%	58%	48%
	KR-KISTI-GSDC-01	168	2688	28055	90%	91%	1%	99%	98%	98%
	KR-KNU-T3	10	20	554	89%	93%	0%	100%	100%	89%
	KR-UOS-SSCC	15	60	1422	76%	76%	0%	86%	100%	99%
	LCG_KNU	139	526	8374	92%	96%	0%	100%	100%	95%
	MY-UPM-BIRUNI-01	86	344	2646	96%	96%	0%	86%	78%	90%
	MY-USM-GCL	24	144	1107	75%	75%	1%	90%	40%	60%
	MY-UTM-GRID	N/A	N/A	N/A	33%	33%	0%	46%	0%	41%
	NCP-LCG2	106	524	6365	95%	95%	0%	98%	98%	77%
	PK-CIIT	N/A	N/A	N/A	0%	0%	0%	0%	58%	0%
	T2-TH-ALICE-NSTDA	10	60	N/A	99%	99%	0%	90%	48%	99%
	T2-TH-CUNSTDA	28	200	N/A	95%	95%	0%	97%	38%	88%
	TH-NECTEC-LSR	4	16	N/A	98%	98%	0%	100%	48%	100%
	TH-NECTEC-LSR	10	60	N/A	98%	98%	0%	100%	48%	100%
	TOKYO-LCG2	320	2560	46156	58%	58%	0%	49%	0%	98%
	TW-FTT	368	1472	19360	94%	94%	0%	100%	100%	99%
	TW-NCUHEP	2	4	882	83%	85%	11%	87%	36%	75%

	TW-NTU-HEP	24	24	3600	86%	95%	0%	100%	85%	73%
	TW-eScience	14	1808	19052	81%	83%	1%	97%	100%	100%
	Taiwan-LCG2	1128	4512	59344	72%	72%	0%	100%	100%	89%
<hr/>										
CERN										
	CERN-PROD	42428	45944	337004	95%	95%	0%	93%	85%	92%
<hr/>										
IDGF										
<hr/>										
NGI_AEGIS										
	AEGIS01-IPB-SCL	352	1408	13516	100%	100%	0%	99%	89%	100%
	AEGIS02-RCUB	12	48	346	100%	100%	0%	100%	90%	100%
	AEGIS03-ELEF-LEDA	16	64	614	90%	90%	0%	94%	86%	96%
	AEGIS04-KG	32	128	1229	100%	100%	0%	98%	89%	94%
	AEGIS09-FTN-KM	3	6	28	93%	94%	0%	98%	87%	98%
	AEGIS11-MISANU	32	64	563	100%	100%	0%	100%	89%	100%
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NGI_ARMGRID										
	AM-04-YERPHI	12	48	440	90%	90%	1%	79%	89%	95%
<hr/>										
NGI_BA										
	BA-01-ETFBL	N/A	N/A	N/A	81%	81%	0%	92%	89%	89%
<hr/>										
NGI_BG										
	BG01-IPP	44	584	5840	68%	68%	0%	56%	55%	70%
	BG03-NGCC	50	200	2080	86%	86%	0%	94%	66%	92%
	BG05-SUGrid	40	320	1446	27%	27%	0%	86%	57%	31%
	BG06-GPHI	11	44	353	53%	53%	0%	91%	54%	55%
	BG08-MADARA	800	800	6400	87%	87%	0%	31%	37%	58%
<hr/>										
NGI_CH										
	CSCS-LCG2	166	2784	27840	89%	89%	12%	100%	9%	46%
	T3_CH_PSI	N/A	N/A	N/A	99%	99%	0%	100%	100%	97%
	UNIBE-ID	672	2688	26369	97%	97%	0%	94%	97%	99%
	UNIBE-LHEP	168	2120	19786	89%	89%	0%	33%	88%	100%

UNIGE-DPNC	N/A	N/A	N/A	99%	99%	0%	81%	90%	99%	
NGI_CHINA										
BEIJING-LCG2	256	1088	11890	77%	91%	0%	98%	0%	94%	
NGI_CYGRID										
CY-01-KIMON	92	130	6370000	46%	46%	10%	56%	64%	0%	
NGI_CZ										
prague_cesnet_lcg2	42	456	4619	80%	80%	0%	98%	98%	98%	
pragueicg2	554	4088	35320	96%	96%	0%	100%	96%	98%	
NGI_DE										
BMRZ-FRANKFURT	8	32	399	93%	93%	14%	62%	70%	100%	
DESY-HH	908	9972	89008	97%	97%	14%	100%	92%	100%	
DESY-ZN	400	1600	23136	79%	79%	11%	100%	96%	96%	
FZJ	N/A	N/A	N/A	95%	95%	0%	96%	99%	87%	
FZK-LCG2	1230	16144	183880	72%	72%	0%	100%	36%	100%	
GoeGrid	311	3024	31044	86%	86%	12%	78%	78%	98%	
ITWM	N/A	N/A	N/A	0%	0%	0%	98%	100%	0%	
LRZ	N/A	N/A	N/A	97%	97%	0%	100%	78%	100%	
LRZ-LMU	474	3688	35502	54%	54%	0%	100%	78%	12%	
MPPMU	308	3080	38684	92%	92%	12%	65%	76%	99%	
RWTH-Aachen	554	4192	33553	87%	87%	15%	88%	49%	77%	
SCAI	68	136	1474	50%	50%	17%	73%	8%	19%	
TUDresden-ZIH	80	320	3120	97%	97%	17%	95%	84%	81%	
UNI-DORTMUND	500	2000	16000	74%	74%	1%	77%	74%	84%	
UNI-FREIBURG	432	2540	25934	85%	85%	5%	92%	48%	94%	
UNI-SIEGEN-HEP	2	16	156	71%	71%	8%	96%	56%	78%	
mainzgrid	20	1280	10051	84%	84%	25%	84%	82%	91%	
wuppertalprod	460	3680	36064	84%	85%	0%	62%	80%	79%	
NGI_FI										
CSC	23	226	2998	100%	100%	0%	99%	94%	100%	
FI_AA	N/A	N/A	N/A	99%	99%	0%	100%	100%	100%	
FI_Aalto	N/A	N/A	N/A	99%	99%	0%	100%	99%	100%	

FI_Helsinki	N/A	N/A	N/A	100%	100%	0%	100%	100%	100%
FI_JYU	N/A	N/A	N/A	99%	99%	0%	100%	100%	100%
FI_LUT	N/A	N/A	N/A	100%	100%	0%	99%	100%	100%
FI_Oulu	N/A	N/A	N/A	100%	100%	0%	100%	99%	100%
FI_TUT	N/A	N/A	N/A	87%	87%	0%	98%	100%	99%
FI_UEF	N/A	N/A	N/A	84%	84%	0%	100%	100%	100%
FI_UTU	N/A	N/A	N/A	100%	100%	0%	100%	100%	100%

NGI_FRANCE

AUVERGRID	36	212	1717	81%	87%	0%	100%	100%	99%
BRGM-ORLEANS	N/A	N/A	N/A	0%	0%	0%	0%	62%	34%
CREATIS-INSA-LYON	26	208	1439	89%	89%	0%	83%	91%	80%
GRIF	2248	13874	133367	92%	100%	0%	98%	91%	100%
IN2P3-CC	1147	15882	161986	92%	93%	0%	98%	100%	96%
IN2P3-CC-T2	157	2198	22491	91%	92%	0%	95%	100%	96%
IN2P3-CPPM	196	1522	16559	91%	91%	0%	95%	100%	100%
IN2P3-IPNL	272	1532	11441	89%	89%	0%	100%	63%	71%
IN2P3-IRES	260	1964	21808	90%	90%	0%	100%	99%	87%
IN2P3-LAPP	312	1464	16092	92%	92%	0%	73%	87%	100%
IN2P3-LPC	352	1278	12131	85%	89%	0%	100%	100%	100%
IN2P3-LPSC	138	668	5464	92%	92%	0%	95%	100%	100%
IN2P3-SUBATECH	96	384	4792	93%	93%	0%	100%	99%	100%
INSU01-PARIS	136	136	N/A	92%	92%	0%	100%	100%	92%
M3PEC	144	880	7392	91%	91%	0%	98%	97%	99%
MSFG-OPEN	60	256	2022	57%	57%	0%	90%	96%	85%
OBSPM	28	112	1605	29%	29%	0%	38%	100%	51%

NGI_GE

GE-01-GRENA	4	64	640	98%	98%	0%	97%	100%	100%
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NGI_GRNET

GR-01-AUTH	128	128	1078	65%	65%	0%	98%	90%	93%
GR-04-FORTH-ICS	12	12	41	78%	78%	0%	90%	96%	97%
GR-06-IASA	120	120	866	92%	92%	0%	97%	85%	100%
GR-10-UOI	120	120	926	83%	83%	0%	72%	99%	98%
GR-11-UPATRAS	1	4	33	100%	100%	0%	92%	82%	92%
HG-01-GRNET	N/A	N/A	N/A	100%	100%	0%	99%	100%	100%

HG-02-IASA	120	120	866	89%	89%	0%	99%	100%	100%
HG-03-AUTH	400	400	2888	65%	66%	0%	94%	100%	96%
HG-04-CTI-CEID	116	116	838	91%	91%	0%	62%	97%	95%
HG-05-FORTH	120	120	866	79%	79%	0%	82%	60%	99%
HG-06-EKT	N/A	N/A	N/A	100%	100%	0%	100%	100%	100%
HG-08-Okeanos	77	197	1933	100%	100%	0%	100%	100%	97%

NGI_HR

egee.fesb.hr	20	80	520	98%	99%	0%	88%	90%	98%
egee.irb.hr	52	208	1768	97%	97%	0%	98%	82%	83%
egee.srce.hr	52	208	1768	98%	99%	0%	60%	61%	100%

NGI_HU

BMEGrid	10	10	107	99%	99%	0%	100%	99%	92%
BUDAPEST	381	1524	17862	99%	99%	0%	100%	95%	100%
SZTAKI	32	32	12800	63%	63%	0%	98%	98%	92%
T3_HU_Debrecen	1	6	68	99%	99%	0%	100%	81%	97%

NGI_IBERGRID

ARAGRID-CIENCIAS	72	432	7411	98%	98%	0%	90%	85%	100%
BIFI	72	432	7411	98%	98%	0%	88%	75%	99%
CAFPE-GRANADA	60	240	3108	92%	94%	0%	97%	96%	75%
CESGA	30	720	6898	98%	98%	0%	100%	100%	100%
CETA-GRID	34	408	5406	95%	95%	0%	99%	87%	98%
CFP-IST	9	54	1019	75%	75%	0%	0%	39%	76%
CIEMAT-LCG2	304	1306	16482	99%	99%	0%	100%	99%	98%
CIEMAT-TIC	N/A	N/A	N/A	27%	27%	0%	89%	93%	37%
IEETA	4	8	71	65%	65%	0%	34%	57%	31%
IFCA-LCG2	256	1715	14920	98%	98%	0%	77%	82%	97%
IFIC-LCG2	364	1584	14573	93%	93%	0%	98%	99%	99%
IFISC-GRID	126	504	4249	75%	78%	0%	100%	56%	89%
LIP-Coimbra	54	216	2205	95%	95%	7%	100%	100%	97%
LIP-Lisbon	72	288	2916	100%	100%	11%	100%	100%	100%
NCG-INGRID-PT	206	824	6608	99%	99%	0%	99%	100%	100%
RedIRIS	N/A	N/A	N/A	100%	100%	0%	100%	100%	100%
UAM-LCG2	100	396	4046	95%	95%	0%	94%	100%	100%
UB-LCG2	194	776	5432	98%	98%	0%	37%	99%	78%

UNICAN	14	14	N/A	97%	97%	0%	52%	100%	94%
UPV-GRyCAP	50	200	2480	95%	95%	0%	98%	86%	94%
UPorto	190	190	1156	99%	99%	0%	100%	95%	89%
USC-LCG2	192	1074	9322	98%	98%	0%	100%	100%	100%
ifae	614	3550	46738	97%	97%	0%	93%	100%	95%
pic	630	3569	46994	100%	100%	0%	96%	100%	98%

NGI_IL

NGI_IT

BIOCOMP	5	10	150	99%	99%	0%	99%	81%	54%
CIRMMP	64	1024	9216	61%	61%	0%	98%	100%	27%
CNR-ILC-PISA	2	4	24	99%	99%	0%	100%	100%	98%
CRS4	6	12	95	99%	99%	0%	97%	100%	100%
FBF-Brescia-IT	20	80	654	84%	84%	0%	100%	100%	99%
GARR-01-DIR	8	72	900	100%	100%	6%	100%	100%	79%
GILDA-INFN-CATANIA	20	20	183	98%	98%	0%	93%	100%	95%
GILDA-SIRIUS	N/A	N/A	N/A	100%	100%	0%	100%	100%	100%
GRISU-COMETA-INFN-CT	134	268	1914	97%	97%	0%	100%	96%	92%
GRISU-SPACI-NAPOLI	N/A	N/A	N/A	73%	73%	0%	97%	100%	41%
GRISU-UNINA	128	512	3840	72%	72%	0%	100%	100%	40%
HEPHY-UIBK	37	260	2199	99%	99%	0%	94%	100%	88%
Hephy-Vienna	N/A	N/A	N/A	73%	81%	0%	99%	67%	74%
ICEAGE-CATANIA	22	44	216	99%	99%	0%	100%	100%	96%
IGI-BOLOGNA	52	244	1014	99%	99%	0%	81%	100%	98%
INAF-TS	24	96	768	100%	100%	0%	61%	98%	98%
INFN-BARI	624	4254	39600	100%	100%	0%	98%	82%	99%
INFN-BOLOGNA	16	80	888	72%	72%	0%	100%	100%	99%
INFN-BOLOGNA-T3	80	320	3861	94%	94%	0%	90%	91%	82%
INFN-CAGLIARI	32	128	1761	79%	79%	0%	50%	48%	77%
INFN-CATANIA	222	1244	12440	97%	97%	0%	93%	100%	95%
INFN-CNAF-LHCB	137	500	5515	100%	100%	0%	100%	100%	99%
INFN-COSENZA	14	132	2006	97%	97%	0%	100%	90%	94%
INFN-FERRARA	6	72	564	100%	100%	0%	99%	99%	93%
INFN-FRASCATI	146	1224	10286	100%	100%	0%	88%	96%	100%
INFN-GENOVA	36	172	1409	99%	99%	0%	90%	89%	88%
INFN-LECCE	3	6	19	96%	96%	0%	44%	74%	67%
INFN-LNL-2	378	2820	28736	97%	97%	0%	100%	100%	97%

INFN-MIB	N/A	N/A	N/A	100%	100%	0%	100%	100%	100%
INFN-MILANO-ATLASC	360	3224	26456	72%	72%	0%	96%	95%	90%
INFN-NAPOLI-ARGO	16	128	1408	19%	19%	0%	84%	100%	45%
INFN-NAPOLI-ATLAS	248	1984	16402	96%	96%	0%	100%	95%	86%
INFN-NAPOLI-CMS	4	32	352	87%	87%	0%	77%	100%	85%
INFN-NAPOLI-PAMELA	58	424	4075	89%	89%	0%	72%	99%	37%
INFN-PADOVA	16	172	1555	99%	99%	0%	90%	90%	90%
INFN-PARMA	N/A	N/A	N/A	100%	100%	0%	100%	100%	100%
INFN-PAVIA	10	40	450	72%	72%	0%	98%	45%	41%
INFN-PERUGIA	N/A	N/A	N/A	88%	88%	0%	98%	74%	49%
INFN-PISA	628	2512	21980	60%	60%	0%	95%	89%	90%
INFN-ROMA1	160	1712	13475	97%	97%	0%	100%	100%	99%
INFN-ROMA1-CMS	96	884	7629	99%	99%	0%	100%	99%	100%
INFN-ROMA1-VIRGO	104	416	3257	40%	40%	0%	98%	75%	73%
INFN-ROMA2	32	32	372	73%	73%	0%	46%	90%	10%
INFN-ROMA3	58	928	7888	97%	97%	0%	91%	83%	100%
INFN-T1	2744	19208	211864	100%	100%	0%	100%	100%	100%
INFN-TORINO	78	240	1956	80%	80%	0%	77%	92%	95%
INFN-TRIESTE	154	668	7507	99%	99%	0%	95%	81%	99%
RECAS-NAPOLI	18	72	762	77%	77%	0%	100%	100%	44%
SNS-PISA	3	30	300	99%	99%	0%	96%	100%	82%
TRIGRID-INFN-CATANIA	80	160	1120	91%	91%	0%	98%	100%	34%
UNI-PERUGIA	56	176	1549	87%	87%	0%	98%	87%	25%
UNINA-EGEE	64	256	1920	77%	77%	0%	100%	100%	40%

NGI_MARGI

MK-01-UKIM_II	1	8	111	65%	65%	0%	47%	88%	28%
MK-02-ETF	12	24	96	65%	65%	0%	100%	88%	74%
MK-03-FINKI	168	2016	28063	93%	93%	0%	91%	16%	64%

NGI_MD

MD-02-IMI	2	4	16	100%	100%	63%	89%	98%	100%
MD-04-RENAM	5	10	40	32%	32%	60%	76%	100%	100%

NGI_NDGF

EENet	98	392	N/A	86%	86%	0%	95%	0%	53%
FI_HIP_T2	259	1460	16281	100%	100%	0%	100%	99%	100%

IMCSUL	1	1	7	100%	100%	0%	99%	100%	100%
KTH-CLOUD	N/A	N/A	N/A	100%	100%	0%	100%	100%	100%
NDGF-T1	57168	57168	738644	100%	100%	0%	89%	98%	100%
NO-NORGRID-T2	N/A	N/A	N/A	94%	94%	0%	97%	98%	99%
RTUETF	21	172	2064	99%	99%	0%	98%	100%	59%
SE-SNIC-T2	N/A	N/A	N/A	98%	98%	0%	98%	96%	100%
T2_Estonia	10152	10152	97966	97%	97%	0%	87%	38%	99%
UNICPH-NBI	N/A	N/A	N/A	98%	98%	0%	100%	98%	100%
VU-MIF-LCG2	1224	1224	11016	97%	97%	0%	99%	95%	100%

NGI_NL

BCBR	52	208	2005	26%	26%	0%	80%	100%	40%
BEgrid-BELNET	N/A	N/A	N/A	100%	100%	0%	100%	100%	100%
BEgrid-ULB-VUB	180	1792	12902	94%	94%	0%	72%	66%	81%
BelGrid-UCL	160	960	8832	84%	84%	0%	64%	98%	92%
LSG-AMC	8	128	781	89%	89%	0%	99%	87%	99%
LSG-AMS	N/A	N/A	N/A	91%	91%	0%	83%	80%	99%
LSG-EMC	8	128	1178	91%	91%	0%	92%	87%	99%
LSG-KUN	8	128	781	91%	91%	0%	91%	86%	99%
LSG-LUMC	8	128	781	91%	91%	0%	95%	80%	99%
LSG-NKI	8	128	781	90%	90%	0%	92%	88%	99%
LSG-RUG	8	128	1178	91%	91%	0%	91%	88%	99%
LSG-TUD	8	128	781	89%	89%	0%	97%	88%	99%
LSG-UM	N/A	N/A	N/A	100%	100%	83%	N/A	N/A	N/A
LSG-VU	8	128	781	89%	89%	0%	94%	90%	99%
LSG-WUR	8	128	781	91%	91%	0%	96%	85%	88%
NIKHEF-ELPROD	1564	7600	91428	100%	100%	0%	98%	95%	99%
RUG-CIT	116	928	8988	91%	91%	0%	95%	61%	100%
SARA-MATRIX	760	4480	69933	86%	86%	0%	96%	94%	97%

NGI_PL

CAMK	20	280	2240	81%	81%	0%	86%	100%	96%
CYFRONET-LCG2	1904	12192	173126	99%	99%	0%	97%	92%	100%
ICM	712	5440	89216	100%	100%	0%	100%	97%	73%
IFJ-PAN-BG	20	64	416	92%	92%	0%	79%	83%	99%
NCBJ-CIS	56	1040	10608	91%	91%	0%	79%	99%	96%
PSNC	1406	7584	56544	87%	87%	0%	85%	92%	84%
TASK	N/A	N/A	N/A	98%	98%	0%	98%	100%	100%

WCSS-PPS	2	4	16	96%	96%	0%	100%	99%	98%
WCSS64	942	5168	36176	98%	98%	0%	99%	100%	96%
WUT	12	96	672	93%	93%	0%	91%	88%	85%

NGI_RO

NIHAM	665	3322	26769	98%	98%	0%	37%	55%	81%
RO-01-ICI	N/A	N/A	N/A	100%	100%	0%	3%	100%	100%
RO-02-NIPNE	79	548	4778	100%	100%	0%	93%	100%	95%
RO-07-NIPNE	200	1600	15597	96%	96%	0%	98%	100%	95%
RO-09-UTCN	128	1024	8724	0%	0%	0%	0%	72%	30%
RO-11-NIPNE	18	288	2511	59%	59%	0%	33%	1%	74%
RO-13-ISS	88	416	2784	94%	94%	0%	98%	100%	96%
RO-14-ITIM	55	440	3960	83%	83%	0%	89%	8%	87%
RO-15-NIPNE	54	108	10800	92%	92%	0%	52%	12%	70%
RO-16-UAIC	106	424	3816	98%	98%	0%	98%	99%	96%

NGI_SI

ARNES	100	3984	39043	89%	89%	0%	99%	99%	100%
SiGNET	1494	5034	49333	94%	94%	0%	92%	100%	100%

NGI_SK

FMPHI-UNIBA	168	672	7065	94%	98%	0%	100%	100%	100%
IEPSAS-Kosice	160	640	9325	86%	89%	0%	94%	100%	100%
IISAS-Bratislava	118	680	8148	98%	98%	0%	99%	100%	100%
TU-Kosice	24	144	1768	98%	98%	0%	100%	100%	100%
UMB-BB	10	60	731	97%	97%	0%	99%	100%	97%
UPJS-Kosice	9	20	184	100%	100%	0%	98%	100%	100%

NGI_TR

TR-03-METU	128	256	1741	86%	86%	0%	88%	60%	79%
TR-10-ULAKBIM	60	240	1632	92%	92%	0%	95%	69%	86%

NGI_UA

Kharkov-KIPT-LCG2	80	400	6240	81%	91%	0%	86%	99%	96%
UA-BITP	16	64	6336	93%	93%	0%	69%	84%	53%
UA-IFBG	30	60	448	100%	100%	0%	100%	100%	100%

UA-IMBG	232	464	5570	45%	45%	0%	86%	32%	77%
UA-IRE	16	64	634	97%	97%	0%	48%	79%	100%
UA-ISMA	86	344	31648	100%	100%	0%	100%	75%	93%
UA-KNU	208	416	4659	95%	95%	0%	99%	73%	85%
UA-MHI	17	136	8984	98%	98%	0%	97%	100%	99%
UA-NSCMBR	88	176	1760	77%	77%	0%	95%	100%	93%
UA-PIMEE	12	24	180	99%	99%	0%	87%	100%	100%
UA_BITP_ARC	87	348	19488	84%	84%	0%	96%	100%	39%
UA_ICMP_ARC	33	268	2224	92%	92%	0%	81%	66%	98%
UA_ICYB_ARC	1	4	N/A	87%	87%	0%	100%	94%	100%
UA_ILTPE_ARC	27	216	14269	99%	99%	0%	98%	100%	96%

NGI_UK

EFDA-JET	48	192	1327	90%	90%	0%	82%	83%	100%
RAL-LCG2	1588	13488	142400	100%	100%	0%	99%	100%	100%
UKI-LT2-Brunel	280	1952	22353	92%	92%	0%	88%	98%	100%
UKI-LT2-IC-HEP	810	3240	27543	100%	100%	0%	86%	99%	100%
UKI-LT2-QMUL	384	3584	31771	92%	93%	0%	97%	54%	94%
UKI-LT2-RHUL	212	1744	14812	95%	95%	0%	83%	86%	82%
UKI-LT2-UCL-HEP	20	240	2006	55%	55%	0%	40%	100%	61%
UKI-NORTHGRID-LANCS-HEP	286	2288	31977	92%	92%	0%	100%	100%	100%
UKI-NORTHGRID-LIV-HEP	236	1440	17845	90%	90%	0%	100%	70%	98%
UKI-NORTHGRID-MAN-HEP	328	3958	38594	92%	92%	0%	100%	97%	100%
UKI-NORTHGRID-SHEF-HEP	76	912	11264	93%	93%	0%	100%	91%	100%
UKI-SCOTGRID-DURHAM	312	1248	10796	51%	61%	0%	77%	98%	85%
UKI-SCOTGRID-ECDF	572	2912	43243	97%	97%	0%	97%	97%	99%
UKI-SCOTGRID-GLASGOW	518	4136	33879	100%	100%	0%	100%	97%	100%
UKI-SOUTHGRID-BHAM-HEP	64	816	8519	83%	83%	0%	97%	98%	93%
UKI-SOUTHGRID-BRIS-HEP	150	1640	17734	100%	100%	0%	100%	100%	100%
UKI-SOUTHGRID-CAM-HEP	54	288	3730	94%	94%	0%	100%	100%	100%
UKI-SOUTHGRID-OX-HEP	442	1768	16768	100%	100%	0%	100%	99%	100%
UKI-SOUTHGRID-RALPP	473	3290	32900	99%	99%	0%	95%	92%	100%
UKI-SOUTHGRID-SUSX	12	192	2006	90%	90%	0%	84%	74%	48%

ROC_Canada

CA-ALBERTA-WESTGRID-T2	300	1200	9720	96%	96%	0%	97%	91%	85%
CA-MCGILL-CLUMEQ-T2	240	1440	20880	92%	92%	0%	96%	99%	96%
CA-SCINET-T2	212	848	10600	98%	98%	0%	100%	98%	93%

CA-TRIUMF-T2K	N/A	N/A	N/A	99%	99%	0%	100%	99%	99%
CA-VICTORIA-WESTGRID-T2	408	2112	30244	95%	97%	0%	100%	99%	100%
SFU-LCG2	750	4500	65250	89%	89%	0%	100%	100%	89%
TRIUMF-LCG2	1200	6920	104506	91%	91%	0%	100%	100%	99%

ROC_LA

ATLAND	4	16	154	70%	71%	37%	34%	65%	42%
CBPF	96	384	3183	64%	82%	36%	97%	97%	64%
EELA-UTFSM	36	248	2918	91%	91%	47%	99%	84%	99%
ICN-UNAM	N/A	N/A	N/A	20%	20%	82%	22%	5%	83%
SAMPA	300	1200	9600	41%	64%	23%	39%	91%	82%

Russia

ITEP	36	208	2788	95%	95%	0%	99%	99%	96%
JINR-LCG2	1234	2468	24745	100%	100%	0%	99%	100%	100%
JINR-T1	600	1200	18024	100%	100%	0%	99%	98%	100%
RRC-KI	263	1052	12540	89%	89%	0%	99%	100%	100%
RRC-KI-T1	120	1440	22320	98%	98%	0%	98%	100%	99%
RU-Protvino-IHEP	373	2984	26259	92%	92%	0%	99%	99%	100%
RU-SPbSU	24	96	216000	76%	76%	0%	94%	95%	99%
Ru-Troitsk-INR-LCG2	64	320	4322	98%	98%	0%	99%	95%	76%
ru-Moscow-FIAN-LCG2	50	100	1210	98%	98%	0%	98%	100%	97%
ru-PNPI	156	312	3432	95%	95%	0%	98%	100%	100%