



Cloud Resource Centre Availability Reliability report 2014-10

Site	NGI	Availability	Reliability
100IT	NGI UK	98,13%	98,13%
BIFI	NGI IBERGRID	100%	100%
CYFRONET-CLOUD	NGI PL	94,39%	94,39%
CESGA	NGI IBERGRID	80,16%	99%
CESNET-MetaCloud	NGI CZ	100%	100%
FZJ	NGI DE	92%	92%
GoeGrid	NGI DE	68,86%	68,86%
IFCA-LCG2	NGI IBERGRID	95,39%	95,39%
HG-09-Okeanos-Cloud	NGI GRNET	91,81%	91,81%
IISAS-FedCloud	NGI SK	100%	100%
INFN-CATANIA-NEBULA	NGI IT	95,99%	95,99%
INFN-CATANIA-STACK	NGI IT	97%	97%
KTH-CLOUD	NGI NDGF	92,32%	92,32%
PRISMA-INFN-BARI	NGI IT	85,41%	85,41%
INFN-PADOVA-STACK	NGI IT	99,69%	99,69%
SZTAKI	NGI HU	81,86%	81,86%
TR-FC1-ULAKBIM	NGI TR	43,95%	43,95%
MK-04-FINKICLOUD	NGI MK	99,69%	99,69%
CETA-GRID	NGI IBERGRID	93,11%	93,11%

Legend
UNDERPERFORMING
ON TARGET
https://mon.egi.eu/myegi/ss/?vo=104&profile=29&filters-value-Regions=&filters-value-Sites=&filters-value-Flavours=&filters-value-Hostnames=&production=1&preproduction=0&monitored=1&iDisplayLength=10&dateorperiod=pd&period=pW