



Audience: EGI infrastructure
Report author: EGI Operations operations@egi.eu
Service: Cloud Computing
Frequency: Monthly

Legend
UNDERPERFORMING
ON TARGET

Documentation: <https://confluence.egi.eu/display/EGISLM/Service+Level+Target+-+Availability+Reliability>
Metrics profile: https://poem.egi.eu/ui/public_metricprofiles/ARGO_MON_CRITICAL
Probes description: https://poem.egi.eu/ui/public_metrics
ARGO Report: <https://argo.egi.eu/egi/report-ar/Critical/SITES?month=2023-04&filter=FedCloud>

Cloud Resource Centres Availability Reliability report 2023-04				2023-03	2023-02
Resource Centre	Operations Centre	Availability	Reliability	Availability	Availability
100IT	NGI_UK	100.00%	100.00%	99.60%	100.00%
BIFI	NGI_IBERGRID	98.95%	98.95%	98.32%	99.31%
CESGA	NGI_IBERGRID	100.00%	100.00%	99.58%	100.00%
CESGA-CLOUD	NGI_IBERGRID	99.49%	99.49%	59.65%	N/A
CESNET-MCC	NGI_CZ	100.00%	100.00%	99.70%	100.00%
CETA-GRID	NGI_IBERGRID	90.72%	90.72%	99.42%	98.89%
CLOUDIFIN	NGI_RO	100.00%	100.00%	99.89%	100.00%
CSTCLOUD-EGI	NGI_CHINA	100.00%	100.00%	99.60%	99.94%
CYFRONET-CLOUD	NGI_PL	100.00%	100.00%	98.04%	99.79%
DESY-CC	NGI_DE	100.00%	100.00%	99.68%	100.00%
fedcloud.srce.hr	NGI_HR	100.00%	100.00%	99.68%	100.00%
GRNET-OPENSTACK	NGI_GRNET	0.00%	0.00%	17.30%	99.96%
GSI-LCG2	NGI_DE	87.58%	87.58%	87.29%	68.32%
IFCA-LCG2	NGI_IBERGRID	99.95%	99.95%	98.23%	82.36%
IISAS-FedCloud	NGI_SK	100.00%	100.00%	99.67%	99.60%
ILIFU-UCT	AfricaArabia	100.00%	100.00%	99.66%	99.92%
IN2P3-IRES	NGI_FRANCE	98.85%	98.85%	84.15%	96.63%
INFN-CLOUD-BARI	NGI_IT	99.72%	99.72%	99.64%	99.57%
INFN-CLOUD-CNAF	NGI_IT	96.11%	96.11%	98.11%	100.00%
INFN-PADOVA-STACK	NGI_IT	98.58%	98.58%	97.87%	98.15%
Kharkov-KIPT-LCG2	NGI_UA	0.00%	0.00%	0.00%	0.00%
NCG-INGRID-PT	NGI_IBERGRID	99.86%	99.86%	99.72%	100.00%
SCAI	NGI_DE	39.25%	44.72%	99.74%	99.83%
TR-FC1-ULAKBIM	NGI_TR	100.00%	100.00%	99.59%	99.83%
UA-BITP	NGI_UA	0.00%	0.00%	0.00%	15.59%
UNIV-LILLE	NGI_FRANCE	99.52%	99.52%	99.60%	99.96%
UPV-GRyCAP	NGI_IBERGRID	99.86%	99.86%	97.73%	100.00%
WALTON-CLOUD	NGI_IE	42.74%	42.74%	N/A	N/A