Services Performance Report

261			n.egi.eu										
Date of repor Date of next repor													
						https://wiki.egi.eu/wiki/Service Level Target - Availability Reliability							
Legend	Underperforming On Target		Rela			https://documents.egi.eu/document/2763_							
100%IT													
	Service target	2016-01	2016-02	2016-03	2016-04	2016-05	2016-06						
Availability	99%	100.00%	44.94%	94.35%	74.10%	100.00%	99.86%						
Reliability	99%	100.00%	44.94%	94.35%	87.39%	100.00%	99.86%						
Description:	February and Marc	h: problems	was cause	d by OCCI er	ndpoint pub	lishing inte	rnal Keyste	one address instead of the public one. April: CAs package outdated					

CESGA							
	Service target	2016-01	2016-02	2016-03	2016-04	2016-05	2016-06
Availability	90%	99.55%	88.26%	100.00%	98.75%	100.00%	95.84%
Reliability	95%	99.55%	88.26%	100.00%	98.75%	100.00%	95.84%

Description:

CYFRON	CYFRONET-CLOUD								
	Service target	2016-01	2016-02	2016-03	2016-04	2016-05	2016-06		
Availability	85%	99.84%	99.84%	99.34%	100.00%	0.00%	98.43%		
Reliability	90%	99.84%	99.84%	99.34%	100.00%	0.00%	98.43%		

Description: In the previous A/R profile (valid until May 2016) it was included the accounting probes, and the site failed these probes in May

GoeGrid							
	Service target	2016-01	2016-02	2016-03	2016-04	2016-05	2016-06
Availability	85%	88.77%	0.00%	0.00%	0.00%	0.00%	96.73%
Reliability	95%	88.77%	0.00%	0.00%	0.00%	0.00%	96.73%

Description: In the previous A/R profile (valid until May 2016) it was included the accounting probes, and the site wasn't publishing the accounting data for some months. Other failures due to CAs package outdated.

	Service target	2016-01	2016-02	2016-03	2016-04	2016-05	2016-06
Availability	95%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Reliability	90%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

it is used a different set of probes for computing the A/R figures: the tests failed because generic authentication problems (token expired, changed certificate).

RECAS-BARI							
	Service target	2016-01	2016-02	2016-03	2016-04	2016-05	2016-06
Availability	85%	n.a	88.95%	99.84%	100.00%	98.41%	97.69%
Reliability	90%	n.a	88.95%	99.84%	100.00%	98.41%	97.69%

Description: The site was certified during February 2016