Services Performance Report



Audience: AoD service owner
Report author: EGI SLM team

Service: Application on Demand **Period:** 01-2019 - 06.2019

Date of report: ########

Date of next Jan-20

Documentation: https://wiki.egi.eu/wiki/Service Level Target - Availability Reliability

Related agreements: https://documents.egi.eu/document/2773

Legend

Underperforming
On Target

CESGA		Pr	evious perio	od			Reporting	period		
	Service target	Oct-18	Nov-18	Dec-18	Jan-19	Feb-19	Mar-19	Apr-19	May-19	Jun-19
Availability	90%	79%	99%	87%	76%	97%	84%	77%	98%	99%
Reliability	85%	79%	99%	87%	76%	97%	84%	77%	98%	100%

INFN-CATAN	IA-STACK	Pre	evious perio	od			Reporting	period		
	Service target	Oct-18	Nov-18	Dec-18	Jan-19	Feb-19	Mar-19	Apr-19	May-19	Jun-19
Availability	90%	100%	100%	100%	100%	98%	98%	100%	99%	78%
Reliability	85%	100%	100%	100%	100%	98%	98%	100%	99%	78%

INFN-CATAN	IA	Pro	evious perio	od			Reporting	period		
	Service target	Oct-18	Nov-18	Dec-18	Jan-19	Feb-19	Mar-19	Apr-19	May-19	Jun-19
Availability	90%	97%	100%	100%	100%	100%	100%	100%	100%	88%
Reliability	85%	97%	100%	100%	100%	100%	100%	100%	100%	88%

INFN-BARI		Pro	evious perio	d			Reporting	period		
	Service target	Oct-18	Nov-18	Dec-18	Jan-19	Feb-19	Mar-19	Apr-19	May-19	Jun-19
Availability	90%	98%	99%	100%	96%	72%	51%	70%	94%	95%
Reliability	85%	98%	99%	100%	96%	72%	51%	70%	94%	95%

CYFRONET-L	CG2	Pr	evious perio	od			Reporting	period		
	Service target	Oct-18	Nov-18	Dec-18	Jan-19	Feb-19	Mar-19	Apr-19	May-19	Jun-19
Availability	90%	99%	54%	85%	100%	98%	38%	97%	22%	61%
Reliability	85%	99%	54%	85%	100%	98%	38%	97%	22%	61%

BEgrid-ULB-\	/UB	Pre	evious perio	od			Reporting	period		
	Service target	Oct-18	Nov-18	Dec-18	Jan-19	Feb-19	Mar-19	Apr-19	May-19	Jun-19
Availability	90%	100%	93%	98%	99%	94%	98%	97%	89%	99%
Reliability	85%	100%	98%	98%	99%	95%	98%	97%	89%	99%

IN2P3-IRES	Previous period Service target Oct-18 Nov-18 Dec-18 Jan-19 Feb-1						Reporting period					
	Service target	Oct-18	Nov-18	Dec-18	Jan-19	Feb-19	Mar-19	Apr-19	May-19	Jun-19		
Availability	90%	NA	NA	NA	NA	NA	NA	NA	100%	99%		
Reliability	85%	NA	NA	NA	NA	NA	NA	NA	100%	100%		