

Quality Criteria Verification
Executive Summary
For QCV, Stage Rollout, DMSU and EGI internal

Name of the component	UNICORE-Gateway		
Release		1	
Software Provider	EMI		
Release Contact	Cristina Aiftimiei	cristina.aiftimiei@pd.infn.it	
Validator	Rebecca Breu	r.breu@fz-juelich.de	
Component status	Verified	Date	12.01.2012
Verification start date	09.01.1012	Verification end date	12.01.2012

Summary of Quality Criteria verification:

	Generic Quality Criteria Total (Critical/Non critical)			
	Passed	Not passed	Not Applicable	Total
TP	0	0	0	0
VLD	12	0	1	13
	Specific Quality Criteria			
TP	0	0	0	0
VLD	5	0	0	5

Summary:

Everything ok.

Validator comments:

Not applicable Quality Criteria

Specific Functional Tests to be repeated in SR:

Test number	Description	Motivation

Specific Non-functional tests (Scalability, etc...) to be repeated in SR:

Test number	Description	Motivation

Comments for UMD QC definition (TSA2.2):

- Review criteria xxxx
- Add criteria xxxx

Comments for SR (TSA1.3):

Comments for DMSU (TSA2.5):

Comments for TP:

Name of the component	UNICORE Gateway		
Release		RT-Ticket-Id: 3254	
Software Provider			
Contact	Name:	e-mail:	
Validator	Name: Rebecca Breu	E-mail: r.breu@fz-juelich.de	

	Accepted (Y/N/NA)	Tested (TP/VLD)	Comments
Generic QC v1.4 https://documents.egi.eu/document/240			
1. Documentation			
1.1 Administrator Documentation	Y	VLD	Www.unicore.eu/documentation
1.2 Release Notes	Y	VLD	http://unicore.eu/changes/server.html
2. Software releases			
2.1 License	Y	VLD	BSD
2.2 Source code availability	Y	VLD	http://sourceforge.net/projects/unicore/
2.3 Build procedures	Y	VLD	Maven and EMI/ETICS
2.4 Automatic builds	Y	VLD	EMI/ETICS
2.5 Binary distributions	Y	VLD	http://sourceforge.net/projects/unicore/ and EMI
2.6 New functionalities/bugs	N/A	VLD	
4. Installation/Setup			
4.1 Installation of RPM	Y	VLD	
4.2 Server Accepts Basic Configuration	Y	VLD	
4.3 Server init.d scripts	Y	VLD	
4.4. Server Logs	Y	VLD	
4.5. Server Starts as Unprivileged User	Y	VLD	
5. Functionality			
5.1 Clients with Untrusted Certs are Rejected	Y	VLD	
5.2. Clients with Truusted Certs are Allowed	Y	VLD	
5.3. HTTP Page with Known Sites	Y	VLD	
5.3. Adding Sites	Y	VLD	
5.4. Communication with Registered Sites	Y	VLD	