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# Certification Testbed

This testbed is supposed to be used by the "IT cluster of competence" people; it should be used mainly for functionality tests and for stress tests.

## Other services

HOSTNAME	HW TYPE	KERNEL	SO	SERVICE	State	Note
cream-12.pd.infn.it	3 * Intel(R) Xeon(R) CPU E5520 @ 2.27GHz. Ram: 2Gb	2.6.18-238.5.1.el5xen x86_64	SL 5.5 Epel	UI + Cream CLI	✓	EMI 1
cream-03.pd.infn.it	3 * Intel(R) Xeon(R) CPU E5520 @ 2.27GHz. Ram: 2Gb	2.6.18-238.1.1.el5 x86_64	SL 5.5	UI 3.2.8	✓	
cert-bdii-04.cnaf.infn.it	4 * Intel(R) Pentium(R) CPU 2.80GHz. Ram: 1Gb	2.6.9-89.31.1	SLC 4.8	BDII	✓	Top BDII
cream-46.pd.infn.it	3 * Intel(R) Xeon(R) CPU E5520 @ 2.27GHz. Ram: 2Gb	2.6.18-238.5.1.el5xen x86_64	SL 5.5 Epel	Argus server	✓	EMI 1

## Certification TestBed: GlueCEStateStatus: Testing

### LCG CEs

HOSTNAME	HW TYPE	KERNEL	SO	SERVICE	State	Note
cream-11.pd.infn.it	2 * Intel(R) Xeon(TM) CPU 2.40GHz. Ram: 2Gb	2.6.9-100.ELsmp	SL 4.9	lcg CE 3.1.46	✓	batch system: lcglsf - LSF 7.0.5.125007
cream-26.pd.infn.it	3 * Intel(R) Xeon(TM) CPU 2.40GHz. Ram: 2Gb	2.6.9-100.ELsmp	SL 4.9	lcg CE 3.1.46	✓	batch system: lcgpbs - TORQUE 2.3.6

### gLite CEs

HOSTNAME	HW TYPE	KERNEL	SO	SERVICE	State	Note
cream-24.pd.infn.it	3 * Intel(R) Xeon(R) CPU E5420 @ 2.50GHz. Ram: 3Gb	2.6.18-238.9.1.el5 x86_64	SL 5.5	Cream-CE 3.2.10-0	✓	Cream 1.12.6-0
cream-32.pd.infn.it	3 * Intel(R) Xeon(R) CPU E5420 @ 2.50GHz. Ram: 3Gb	2.6.18-128.7.1.el5xen x86_64	SL 5.5	Cream-CE 3.2.10-0	✓	Cream 1.12.6-0

### EMI CEs

#### LSF (7.0.5.125007) CEs

HOSTNAME	HW TYPE	KERNEL	SO	SERVICE	State	Note
cream-19.pd.infn.it	2 * Intel(R) Xeon(R) CPU E5420 @ 2.50GHz. Ram: 3Gb	2.6.18-238.5.1.el5xen x86_64	SL 5.5 Epel	Cream EMI 1.3.0-1 BDII Site	✓	Cream 1.13.3-1

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cream-20.pd.infn.it	2 * Intel(R) Xeon(R) CPU E5420 @ 2.50GHz. Ram: 3Gb	2.6.18-238.5.1.el5xen x86_64	SL 5.5 Epel	Cream EMI 1.3.0-1	✔	Cream 1.13.3-1
cream-22.pd.infn.it	2 * Intel(R) Xeon(R) CPU E5420 @ 2.50GHz. Ram: 3Gb	2.6.18-238.5.1.el5xen x86_64	SL 5.5 Epel	Cream EMI 1.3.0-1	✔	Cream 1.13.3-1
cream-23.pd.infn.it	2 * Intel(R) Xeon(R) CPU E5420 @ 2.50GHz. Ram: 3Gb	2.6.18-238.5.1.el5xen x86_64	SL 5.5 Epel	Cream EMI 1.3.0-1	✔	Cream 1.13.3-1
cream-29.pd.infn.it	2 * Intel(R) Xeon(R) CPU E5420 @ 2.50GHz. Ram: 3Gb	2.6.18-238.5.1.el5xen x86_64	SL 5.5 Epel	Cream EMI 1.3.0-1	✔	Cream 1.13.3-1

### Torque (2.5.7-2) CEs

HOSTNAME	HW TYPE	KERNEL	SO	SERVICE	State	Note
cream-30.pd.infn.it	3 * Intel(R) Xeon(R) CPU E5420 @ 2.50GHz. Ram: 3Gb	2.6.18-274.3.1.el5xen x86_64	SL 5.5 Epel	Cream EMI 1.3.0-1	✔	Cream 1.13.3-1
cream-31.pd.infn.it	3 * Intel(R) Xeon(R) CPU E5420 @ 2.50GHz. Ram: 3Gb	2.6.18-274.3.1.el5xen x86_64	SL 5.5 Epel	Cream EMI 1.3.0-1	✔	Cream 1.13.3-1
cream-39.pd.infn.it	3 * Intel(R) Xeon(R) CPU E5420 @ 2.50GHz. Ram: 3Gb	2.6.18-274.3.1.el5xen x86_64	SL 5.5 Epel	Cream EMI 1.3.0-1	✔	Cream 1.13.3-1
cream-40.pd.infn.it	3 * Intel(R) Xeon(R) CPU E5420 @ 2.50GHz. Ram: 3Gb	2.6.18-238.5.1.el5xen x86_64	SL 5.5 Epel	Cream EMI 1.3.0-1	✔	Cream 1.13.3.1
cream-41.pd.infn.it	3 * Intel(R) Xeon(R) CPU E5420 @ 2.50GHz. Ram: 3Gb	2.6.18-238.5.1.el5xen x86_64	SL 5.5 Epel	Cream EMI 1.3.0-1	✔	Cream 1.13.3-1

## Useful Links

\* Nagios monitoring page

-- AlessioGianelle - 23 May 2008

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