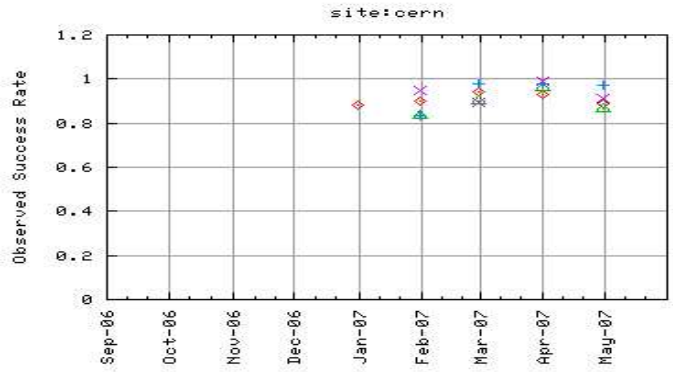
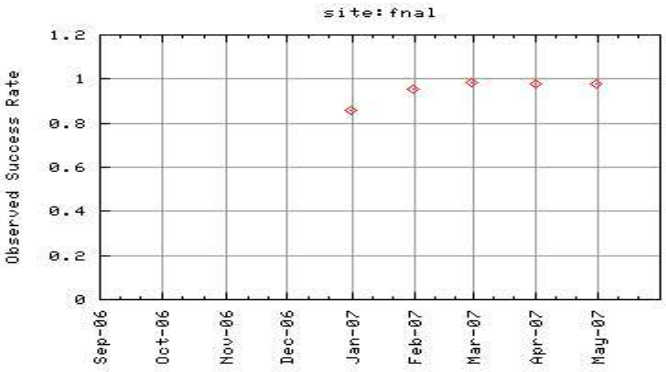
Evolution of site performances (summaries)

This is a draft of the presentation for the trends in efficiency (observed efficiency as seen by CMS CRAB analysis jobs (red open diamonds), LHCb Pilot Jobs (green open triangles), ALICE Job Agents (blue crosses) and ATLAS Ganga analysis jobs (purple crosses)).

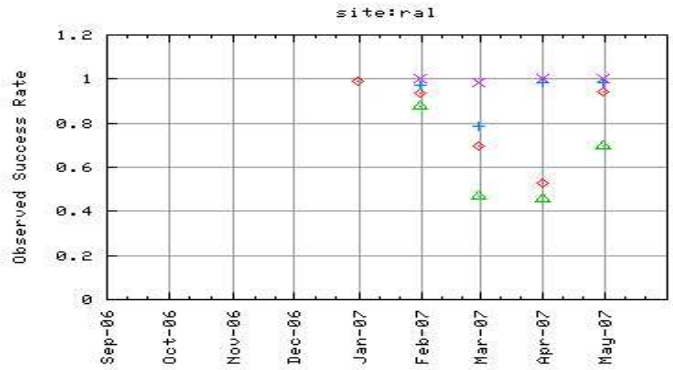
CERN



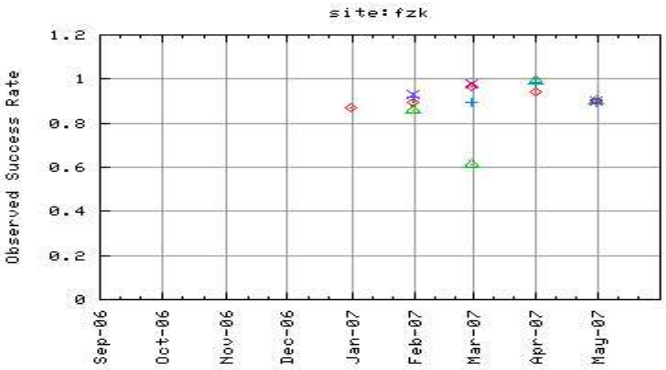
FNAL



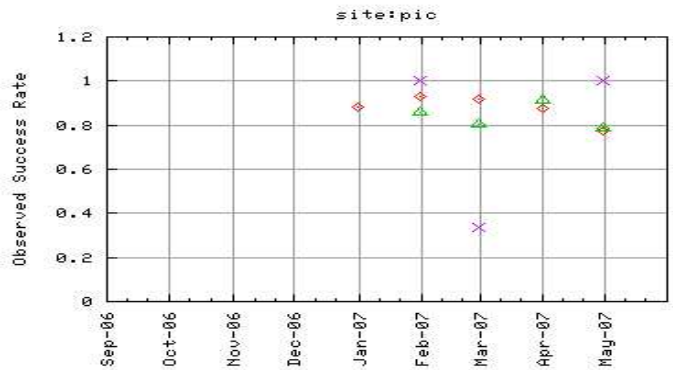
RAL



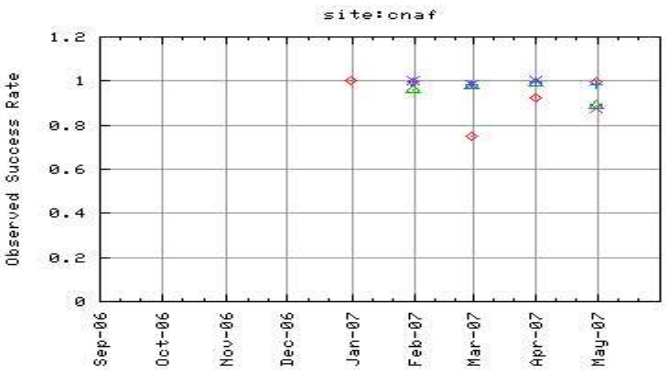
FZK



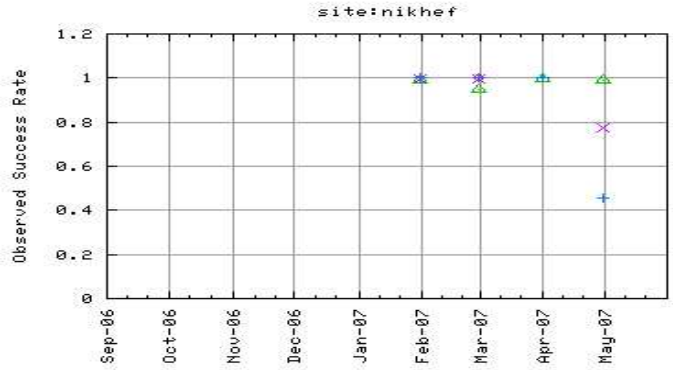
PIC



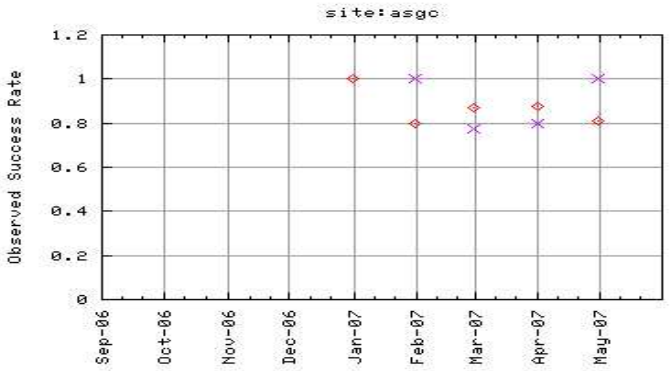
CNAF



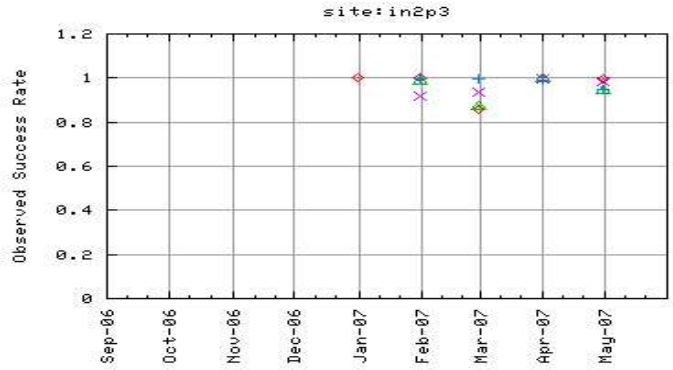
NIKHEF



ASGC



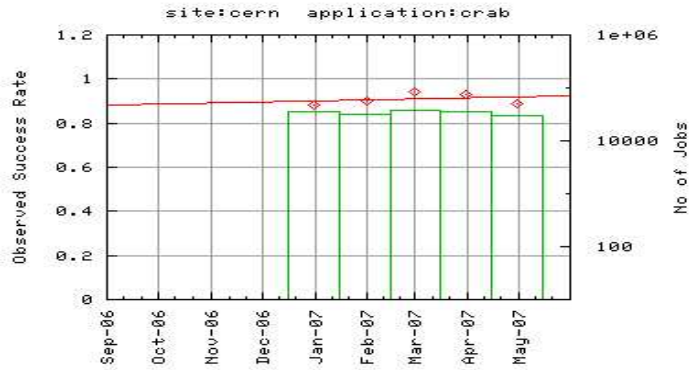
IN2P3



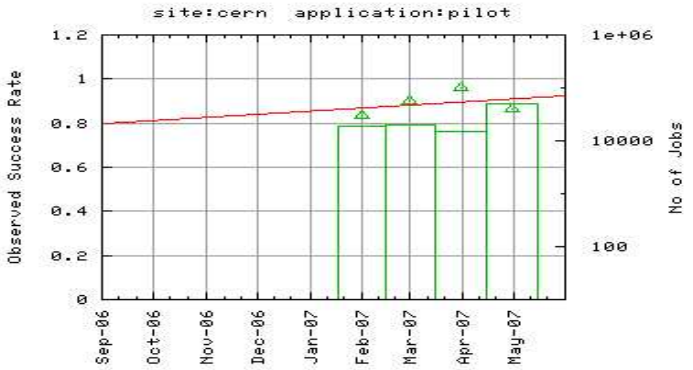
Evolution of CERN performances

This is a draft of the presentation for the trends in efficiency (observed efficiency as seen by CMS CRAB analysis jobs (red open diamonds), LHCb Pilot Jobs (green open triangles), ALICE Job Agents (blue crosses) and ATLAS Ganga analysis jobs (purple crosses)). A linear fit (with equal errors) is also plotted.

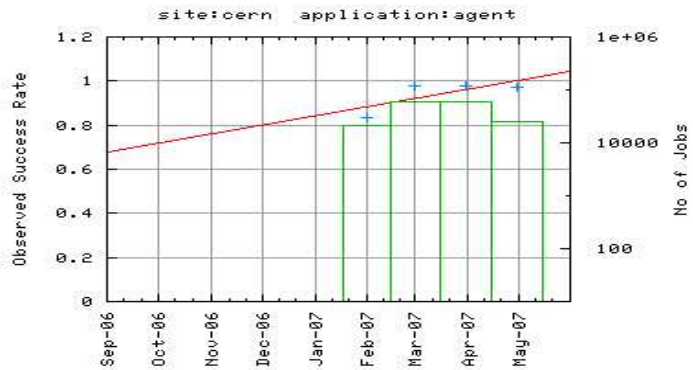
CERN-CRAB



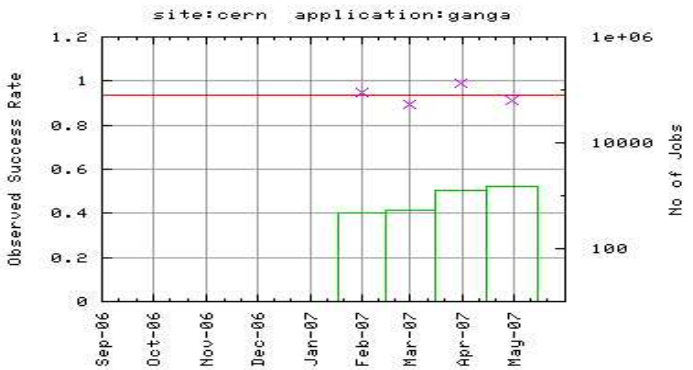
CERN-PILOT



CERN-AGENT



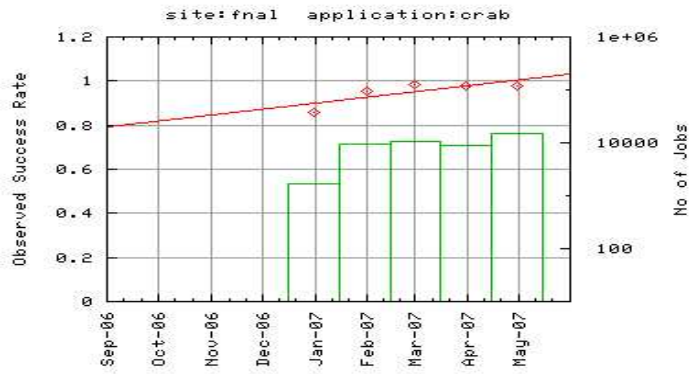
CERN-GANGA



Evolution of FNAL performances

This is a draft of the presentation for the trends in efficiency (observed efficiency as seen by CMS CRAB analysis jobs (red open diamonds), LHCb Pilot Jobs (green open triangles), ALICE Job Agents (blue crosses) and ATLAS Ganga analysis jobs (purple crosses)). A linear fit (with equal errors) is also plotted.

FNAL-CRAB



FNAL-PILOT

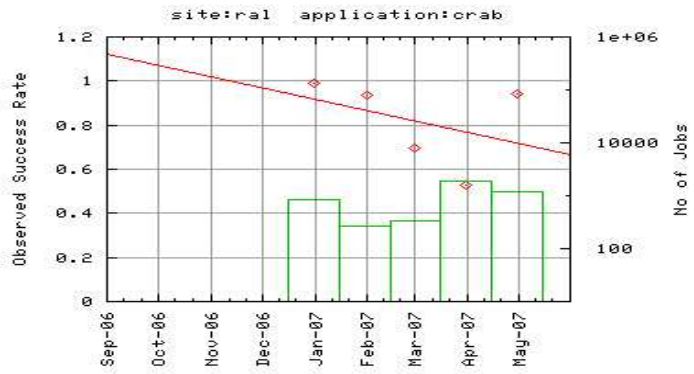
FNAL-AGENT

FNAL-GANGA

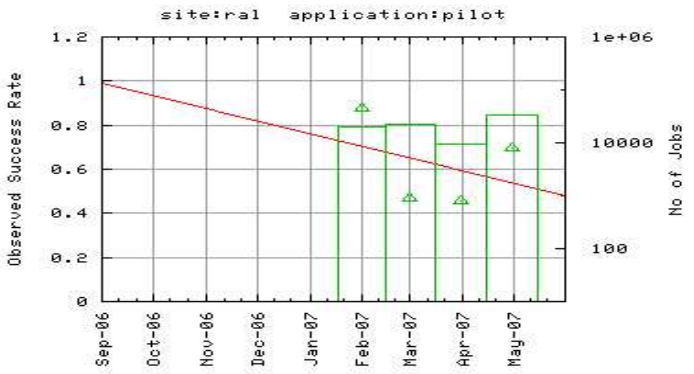
Evolution of RAL performances

This is a draft of the presentation for the trends in efficiency (observed efficiency as seen by CMS CRAB analysis jobs (red open diamonds), LHCb Pilot Jobs (green open triangles), ALICE Job Agents (blue crosses) and ATLAS Ganga analysis jobs (purple crosses)). A linear fit (with equal errors) is also plotted.

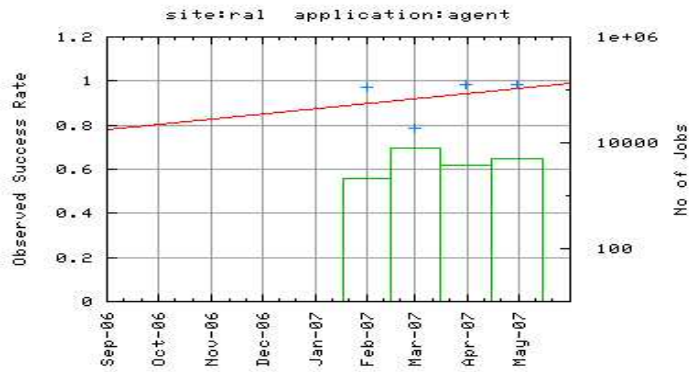
RAL-CRAB



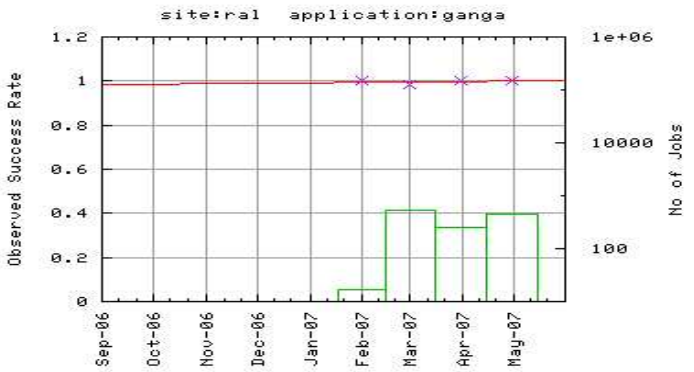
RAL-PILOT



RAL-AGENT



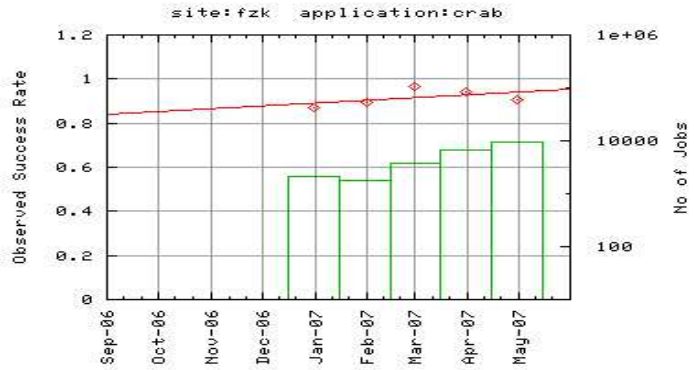
RAL-GANGA



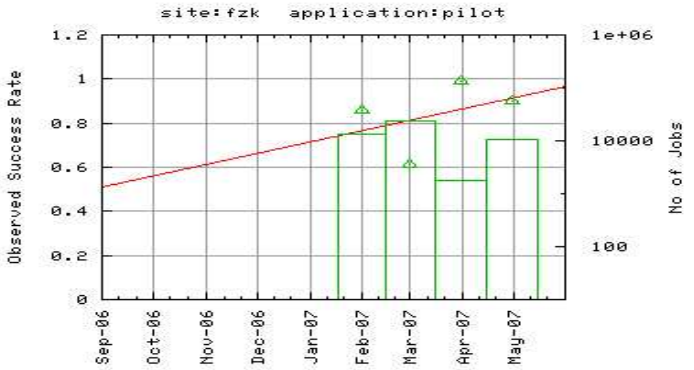
Evolution of FZK performances

This is a draft of the presentation for the trends in efficiency (observed efficiency as seen by CMS CRAB analysis jobs (red open diamonds), LHCb Pilot Jobs (green open triangles), ALICE Job Agents (blue crosses) and ATLAS Ganga analysis jobs (purple crosses)). A linear fit (with equal errors) is also plotted.

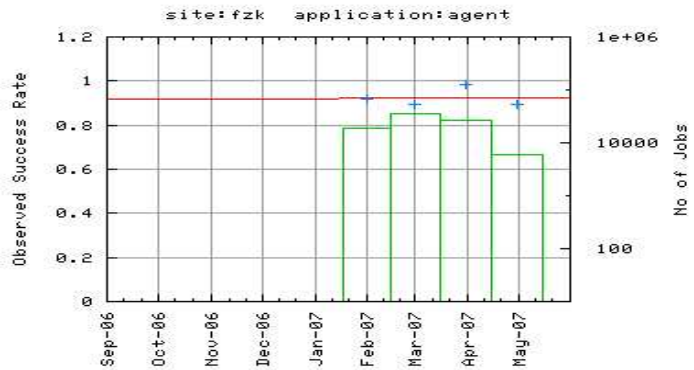
FZK-CRAB



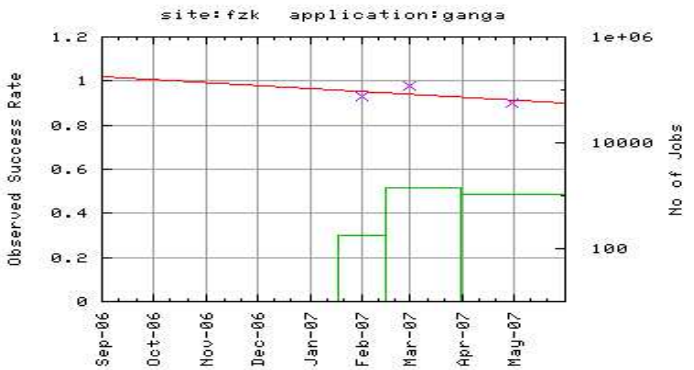
FZK-PILOT



FZK-AGENT



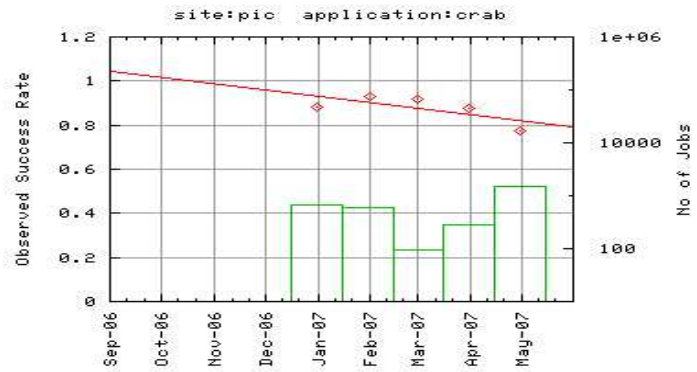
FZK-GANGA



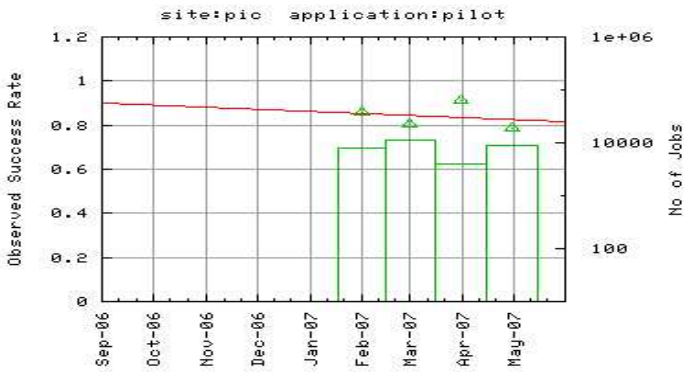
Evolution of PIC performances

This is a draft of the presentation for the trends in efficiency (observed efficiency as seen by CMS CRAB analysis jobs (red open diamonds), LHCb Pilot Jobs (green open triangles), ALICE Job Agents (blue crosses) and ATLAS Ganga analysis jobs (purple crosses)). A linear fit (with equal errors) is also plotted.

PIC-CRAB

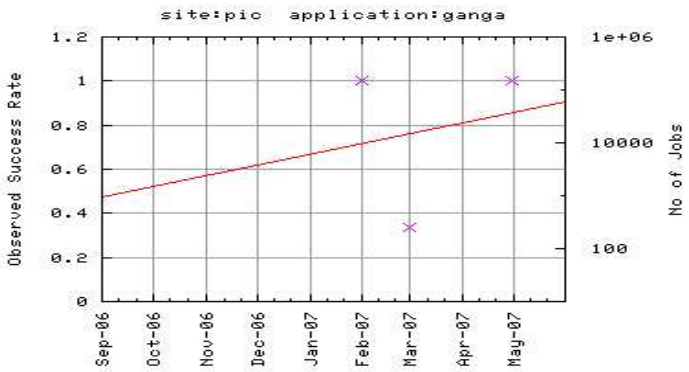


PIC-PILOT



PIC-AGENT

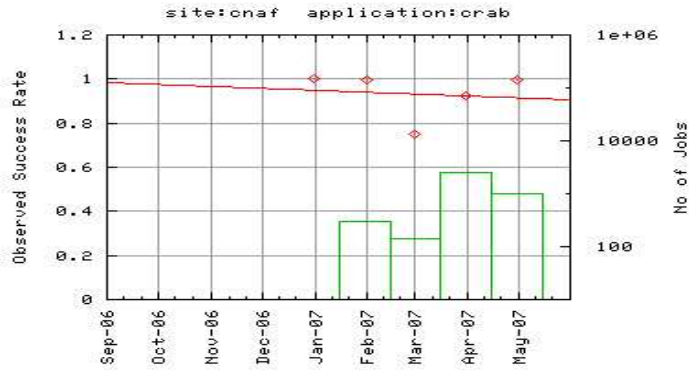
PIC-GANGA



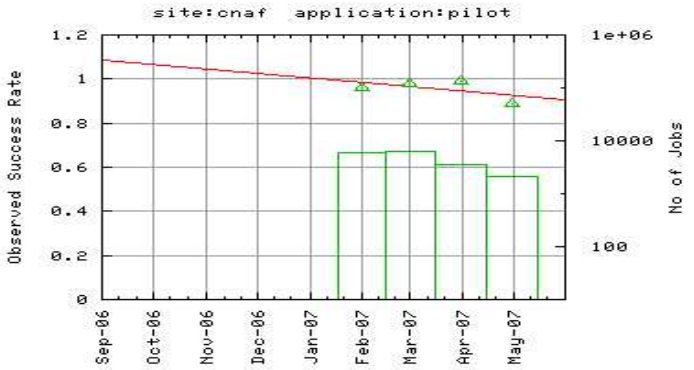
Evolution of CNAF performances

This is a draft of the presentation for the trends in efficiency (observed efficiency as seen by CMS CRAB analysis jobs (red open diamonds), LHCb Pilot Jobs (green open triangles), ALICE Job Agents (blue crosses) and ATLAS Ganga analysis jobs (purple crosses)). A linear fit (with equal errors) is also plotted.

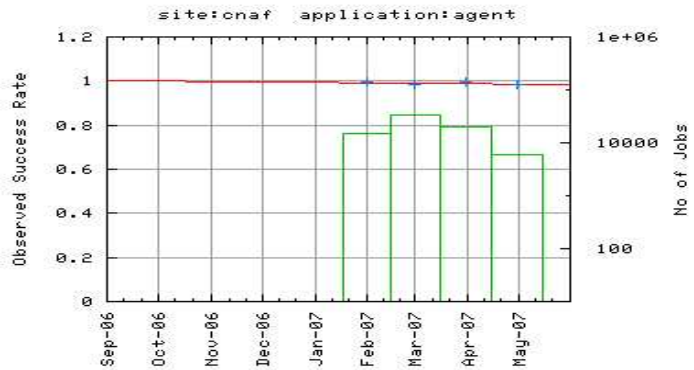
CNAF-CRAB



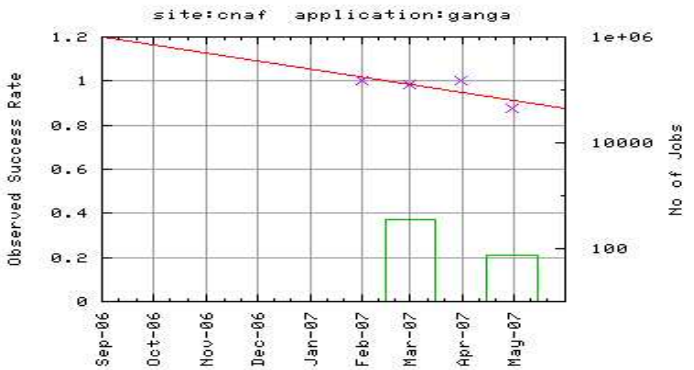
CNAF-PILOT



CNAF-AGENT



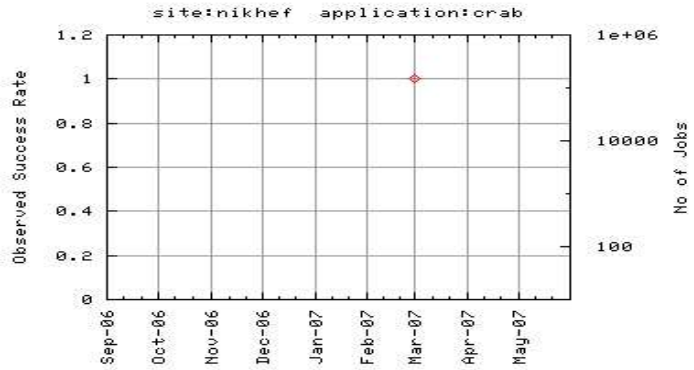
CNAF-GANGA



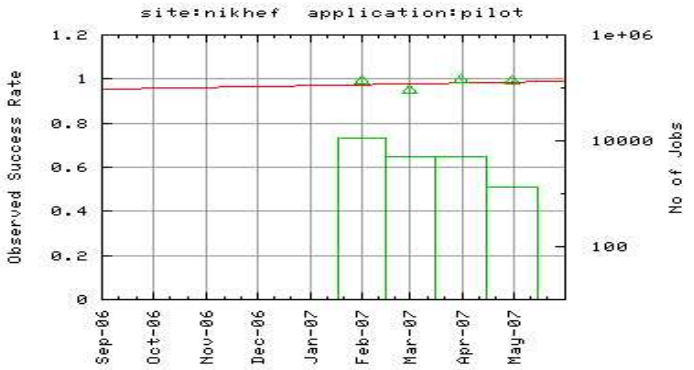
Evolution of NIKHEF performances

This is a draft of the presentation for the trends in efficiency (observed efficiency as seen by CMS CRAB analysis jobs (red open diamonds), LHCb Pilot Jobs (green open triangles), ALICE Job Agents (blue crosses) and ATLAS Ganga analysis jobs (purple crosses)). A linear fit (with equal errors) is also plotted.

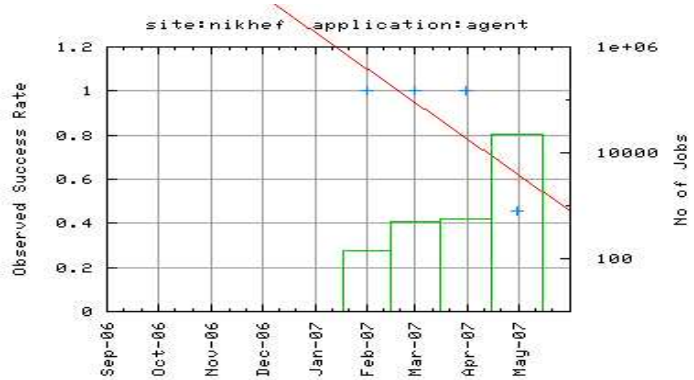
NIKHEF-CRAB



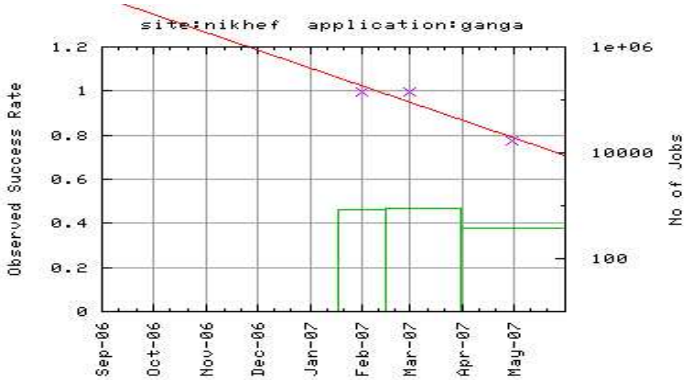
NIKHEF-PILOT



NIKHEF-AGENT



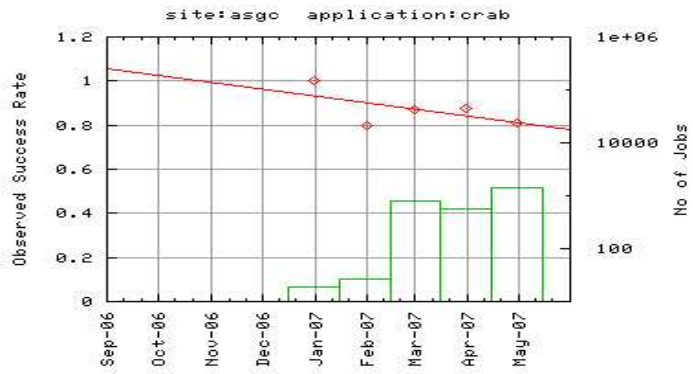
NIKHEF-GANGA



Evolution of ASGC performances

This is a draft of the presentation for the trends in efficiency (observed efficiency as seen by CMS CRAB analysis jobs (red open diamonds), LHCb Pilot Jobs (green open triangles), ALICE Job Agents (blue crosses) and ATLAS Ganga analysis jobs (purple crosses)). A linear fit (with equal errors) is also plotted.

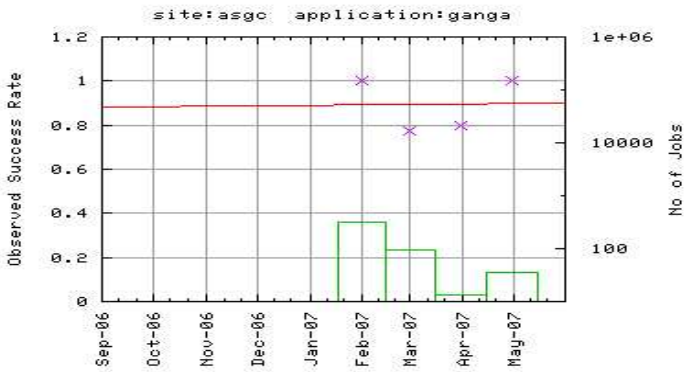
ASGC-CRAB



ASGC-PILOT

ASGC-AGENT

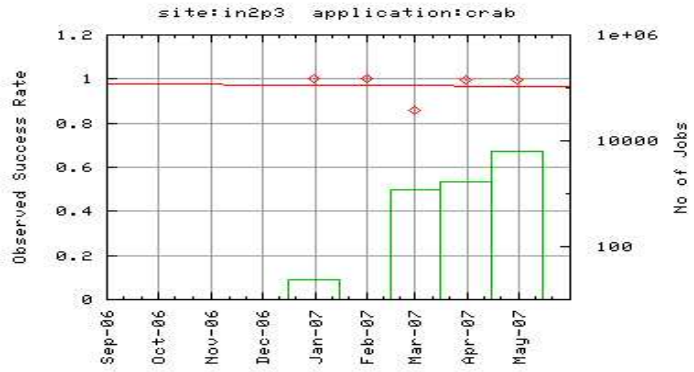
ASGC-GANGA



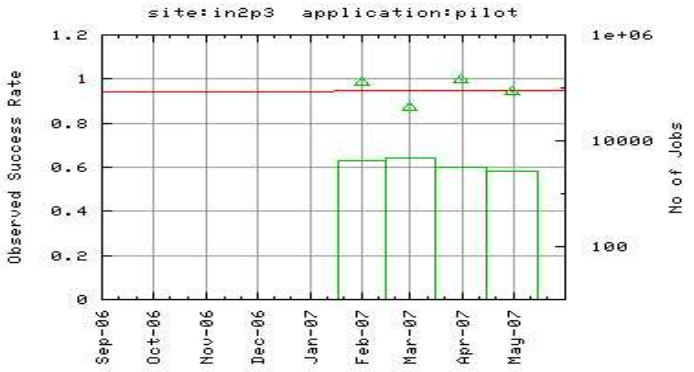
Evolution of IN2P3 performances

This is a draft of the presentation for the trends in efficiency (observed efficiency as seen by CMS CRAB analysis jobs (red open diamonds), LHCb Pilot Jobs (green open triangles), ALICE Job Agents (blue crosses) and ATLAS Ganga analysis jobs (purple crosses)). A linear fit (with equal errors) is also plotted.

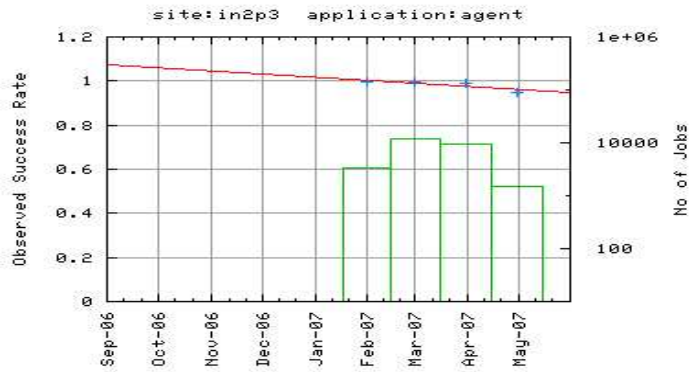
IN2P3-CRAB



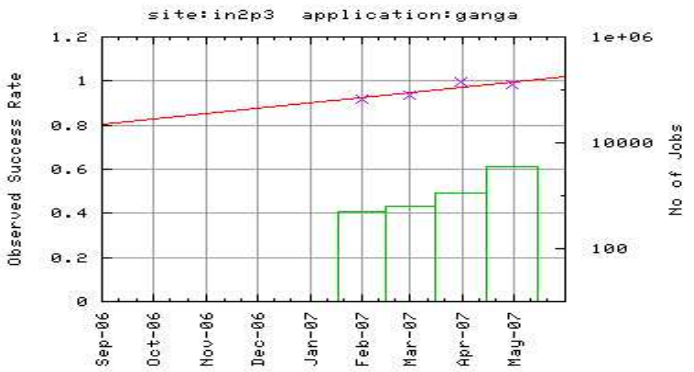
IN2P3-PILOT



IN2P3-AGENT



IN2P3-GANGA



Summary table

The tables shows the efficiency mean values over the reference period (computed assuming equal errors) for each site and each applications. The stars are used to mark sites not running a specific application.

	cern	fnal	ral	fzk	pic	cnaf	nikhef	asgc	in2p3
crab	0.91	0.95	0.82	0.92	0.88	0.93	1.00	0.87	0.97
pilot	0.89	****	0.62	0.84	0.84	0.96	0.98	****	0.95
agent	0.94	****	0.93	0.92	****	0.99	0.86	****	0.98
ganga	0.94	****	1.00	0.94	0.78	0.96	0.92	0.89	0.96