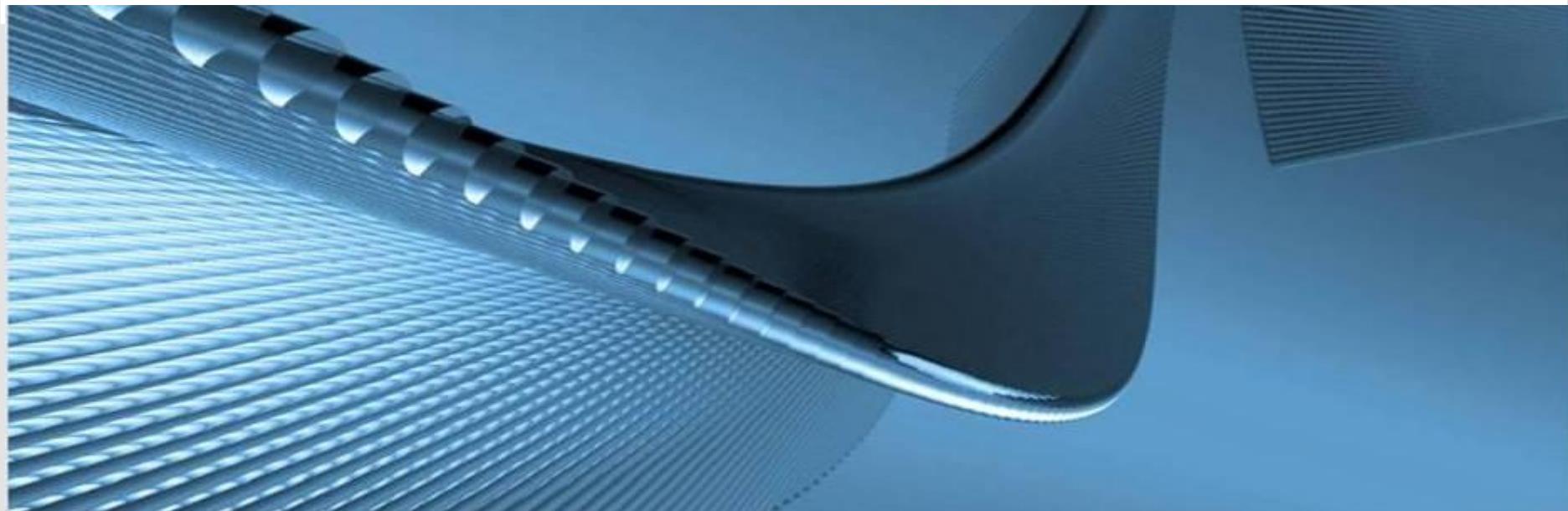


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LHCOPN GGUS – Ticketsystem

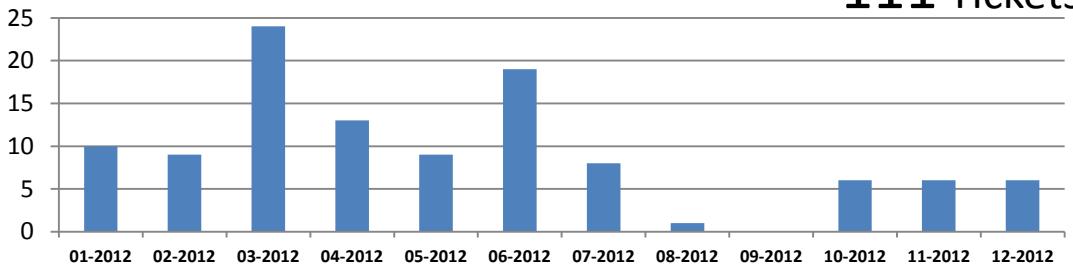


LHCOPN OPS-WG

- OPS-WG TC is canceled until further notice
 - A TC can be established on request (asap)
- At the twiki OPS-WG
(<https://twiki.cern.ch/twiki/bin/view/LHCOPN/OpsTelCom>)
 - The reports will be written further
 - Would suggest quarterly (missed 2013 Q1)
 - Sites are still asked to fill in their reports
 - LHCOPN statistics

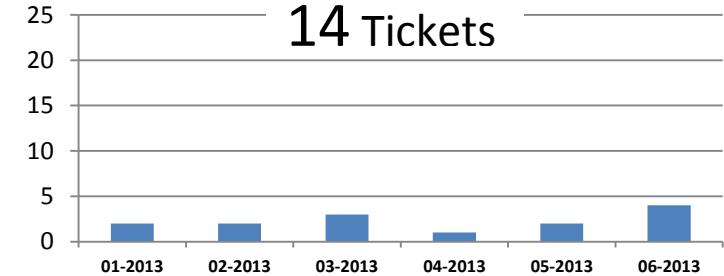
GGUS-tickets-number 2013

111 Tickets



GGUS-tickets-number first half 2013

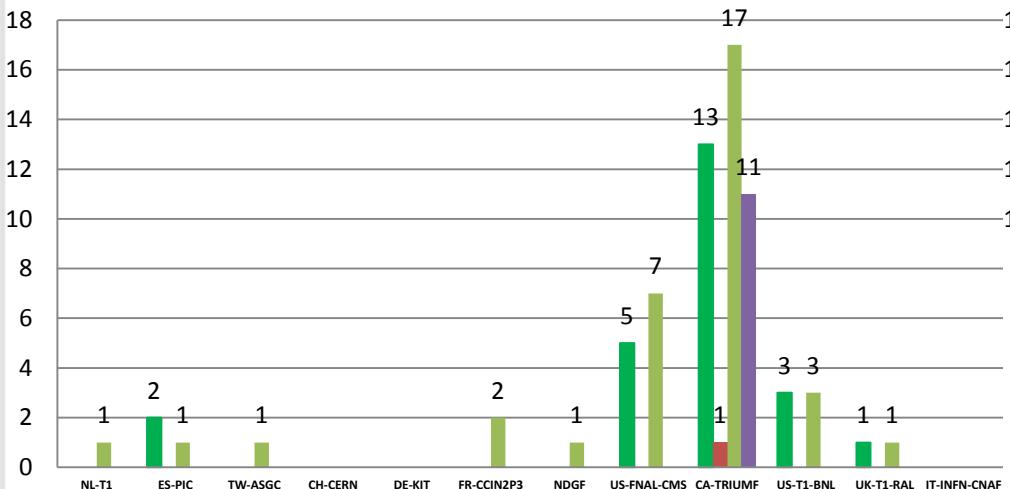
14 Tickets



Events matching per T1

2012-01 , 2012-6

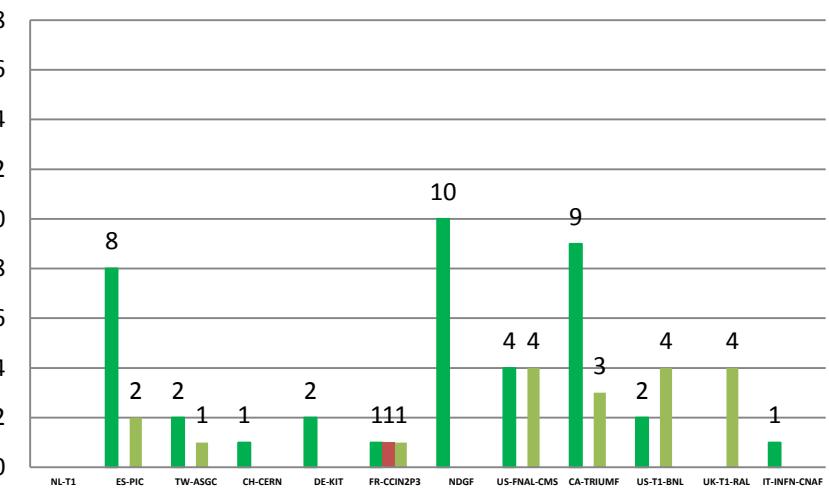
- 2012-Q1 --> no. of detected Events >= 1h
- 2012-Q1 --> no. of related Events reported in TTS
- 2012-Q2 --> no. of detected Events >= 1h
- 2012-Q2 --> no. of related Events reported in TTS



Events matching per T1

2012-01 , 2012-12

- 2013-Q1 --> no. of detected Events >= 1h
- 2013-Q1 --> no. of related Events reported in TTS
- 2013-Q2 --> no. of detected Events >= 1h
- 2013-Q2 --> no. of related Events reported in TTS



Pro and Cons

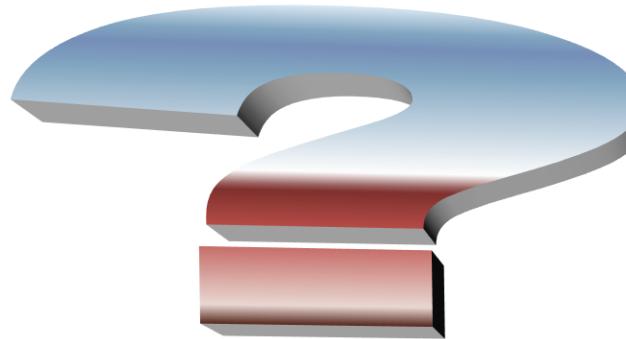
- Close the GGUS LHCOPN Ticketsystem is quickly arranged → but
 - Are we really sure LHC has no benefit it
 - reestablish the ticket system again will take more effort as to keeping it

- New definition → when a ticket shall be written
- e.g.:
 - Loss of service (any kind / any length at T0/T1)
 - At LHC detector run
 - Backup link (any kind / any length at T0/T1)

Evolving?

- Are there already thoughts of a ticket system for LHCONE?
 - GGUS ticket system is able to exchange tickets
 - Exchange protocol “defined” and there are already examples implementation (Geant/GGUS?)
 - Via soap (and ...)

thanks for your attention



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LHCOPN GGUS – Ticketsystem

