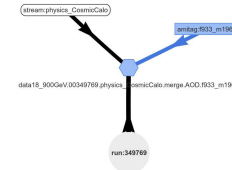




Status of E1 Core & U1

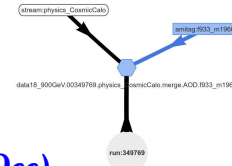


- Import
- Upgrade

Status - Import

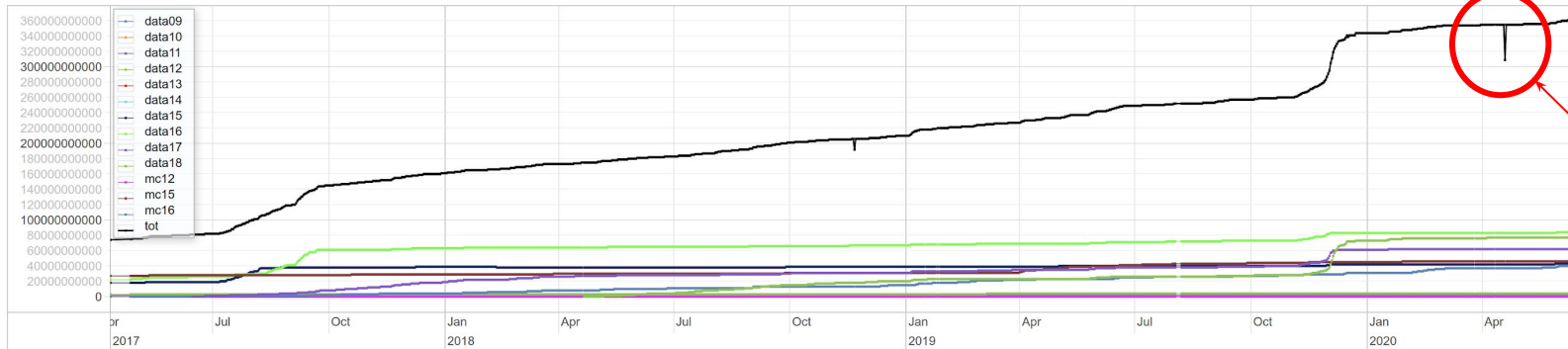
More than **363 000 000 000** event records available ! (was **290 000 000 000** in Dec)

More than **244 000** datasets ! (was **219 000** in Oct)

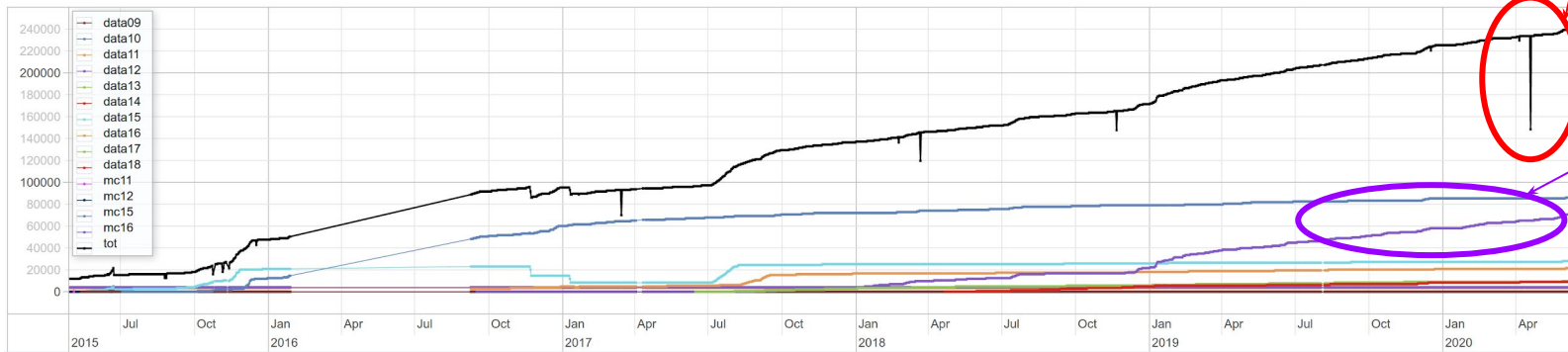


Import statistics

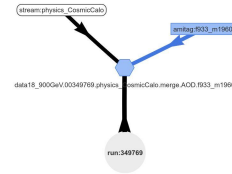
Events (363132109050 @ 2020-06-14)



Datasets (244482 @ 2020-06-14)



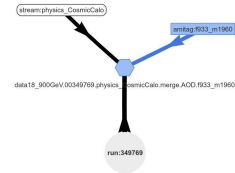
Upgrade



- Total upgrade took 2 weeks
- Even after all tests, there were still incompatibilities, configuration differences,...
 - Packages installed in different places, with different conf files
 - Tomcat - Hadoop - Kerberos - Cron collaboration
- Legacy Event Lookup upload ported
 - Except event purge, obsolete events are declared deleted, but not physically removed
- Import backlog absorbed

Now using aiatlas073, aiatlas074, aiatlas027

Info



Service: <https://atlas-event-index.cern.ch/EIHadoop>

Home: <https://atlas-event-index.cern.ch>

FAQ: <https://atlas-event-index.cern.ch/doc/faq>

GIT: <https://gitlab.cern.ch/atlas-event-index/Atlas-Event-Index-Core.git>

Questions & Comments: <mailto:Julius.Hrivnac>