Computational Performance KPM

Computational Performance Metrics: OTT1

Description: Maximum latency for release to the public of image and catalog data on likely optical transients (from SRD).



Summer 2015

Metric value: 240 seconds

Computational Performance Metrics: AP computational budget

Description: Processing power needed to maintain the alert production pipeline in steady state for typical observing conditions (LDM-138).



Summer 2015

Metric value: 231 TFLOPS

DRP Computational Budget

Description: All DRP + AP pipelines (LDM-138|Output|F4).



Summer 2015

Metric value: 645 TFLOPS