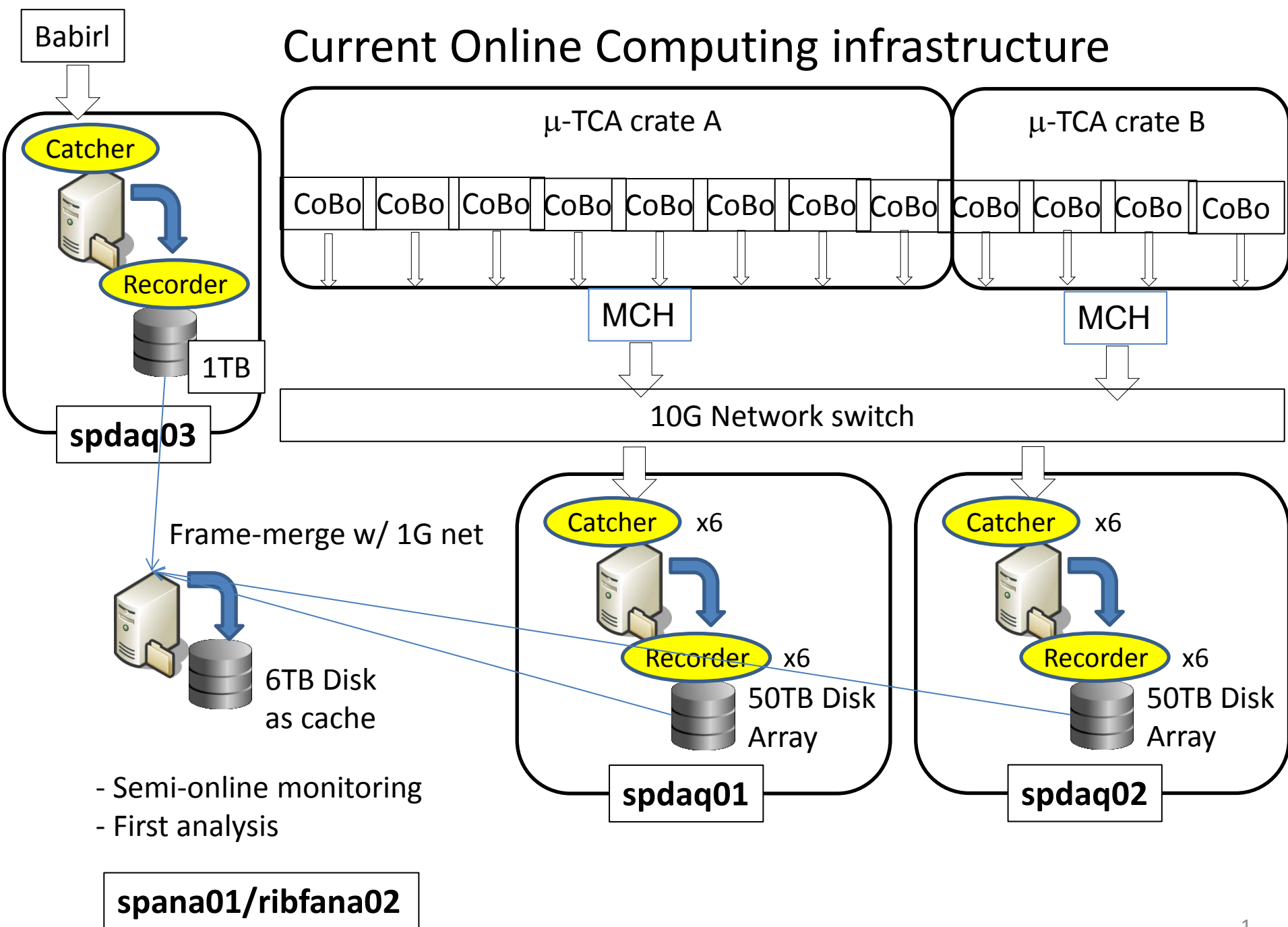


Current Online Computing infrastructure



Scalability up to 12CoBo! Data is written on the disk array with a rate of $\sim 1.2\text{GB/sec}$.

Run Control GUI /home/narval/ganacq_manip/spirit/cobo12_20150930.xml

File Layout Configuration Options Mode

Monitoring mode

spirit

- 12 [] NARVAL02
- 12 [] NARVAL01
- gto
- babirl
- ecc

Init Start Stop Exit

ECC

- babirl READY
- gto RUNNING
- ecc RUNNING

NARVAL01

- Actor CoBo[0] RUNNING 097.1 MB
- Actor CoBo[1] RUNNING 096.4 MB
- Actor CoBo[2] RUNNING 096.9 MB
- Actor CoBo[3] RUNNING 101.5 MB
- Actor CoBo[4] RUNNING 101.0 MB
- Actor CoBo[5] RUNNING 101.0 MB/s

NARVAL02

- Actor CoBo[6] RUNNING 098.1 MB
- Actor CoBo[7] RUNNING 098.6 MB
- Actor CoBo[8] RUNNING 089.6 MB
- Actor CoBo[9] RUNNING 103.5 MB
- Actor CoBo[10] RUNNING 098.8 MB
- Actor CoBo[11] RUNNING 103.5 MB/s

run #681

- storer00 RUNNING
- storer01 RUNNING
- storer02 RUNNING
- storer03 RUNNING
- storer04 RUNNING
- storer05 RUNNING
- storer06 RUNNING
- storer07 RUNNING
- storer08 RUNNING
- storer09 RUNNING
- storer10 RUNNING
- storer11 RUNNING

Messages

Date	Level	Logger	Message
13/10/2015 18:43:56	INFO	rcc_gui	Started run #681daq bench mark
13/10/2015 18:43:53	INFO	rcc	finished execution of START
13/10/2015 18:43:48	INFO	rcc	storer11 : starting storage of run #681
13/10/2015 18:43:48	INFO	rcc	storer10 : starting storage of run #681
13/10/2015 18:43:47	INFO	rcc	storer09 : starting storage of run #681
13/10/2015 18:43:47	INFO	rcc	storer08 : starting storage of run #681
13/10/2015 18:43:47	INFO	rcc	storer07 : starting storage of run #681
13/10/2015 18:43:47	INFO	rcc	storer06 : starting storage of run #681
13/10/2015 18:43:46	INFO	rcc	storer05 : starting storage of run #681