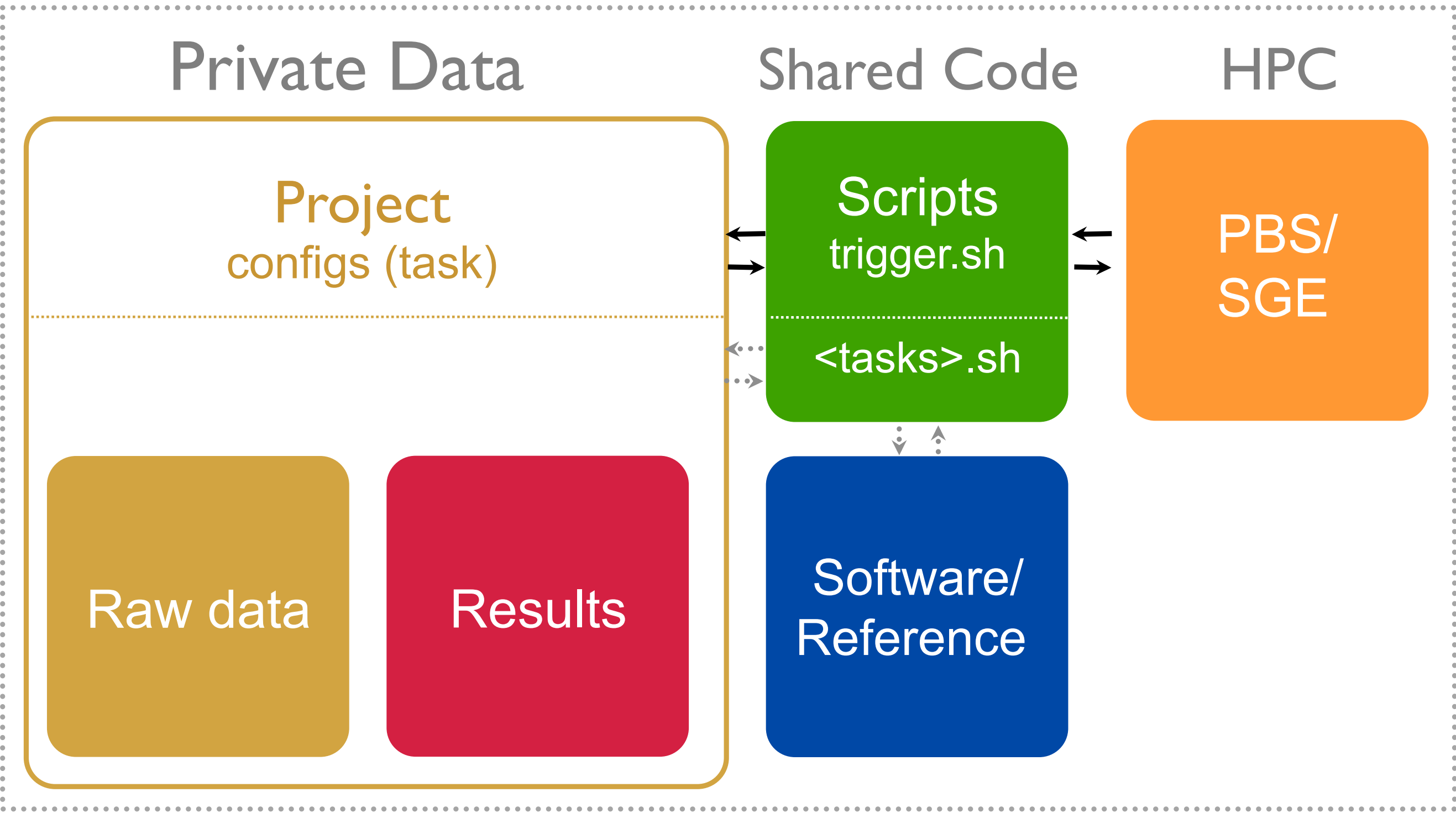
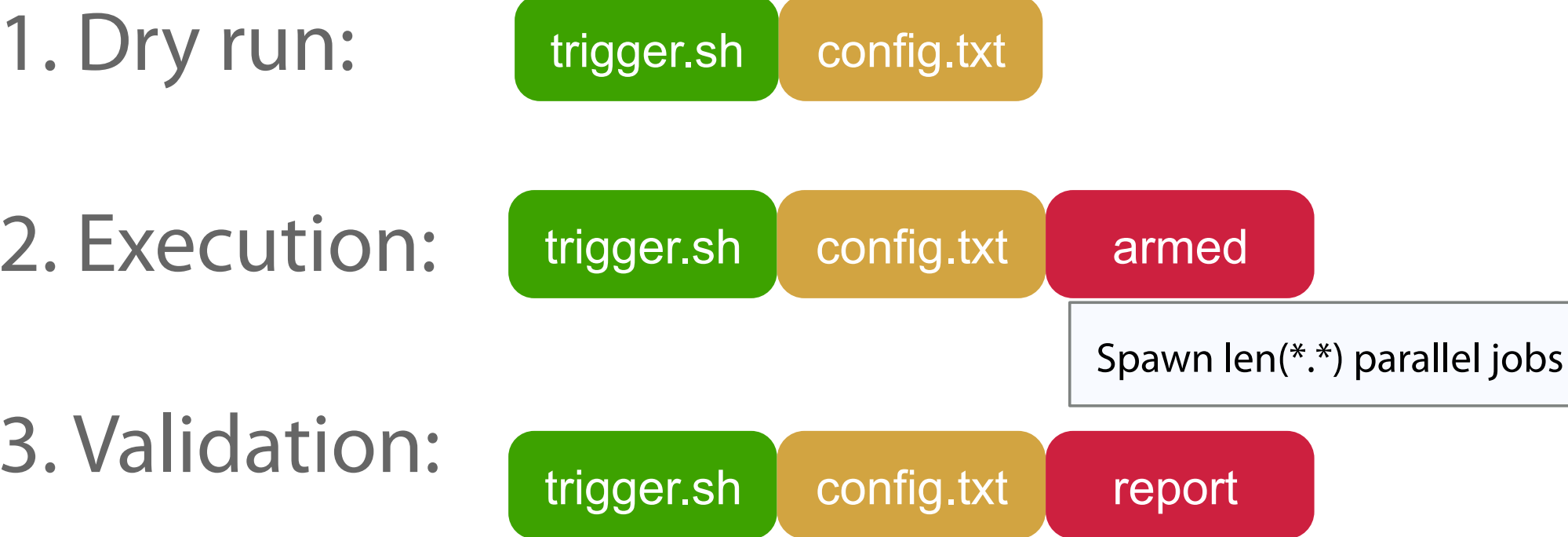


A



B



C

# Project Cards

one point access for run and result summary

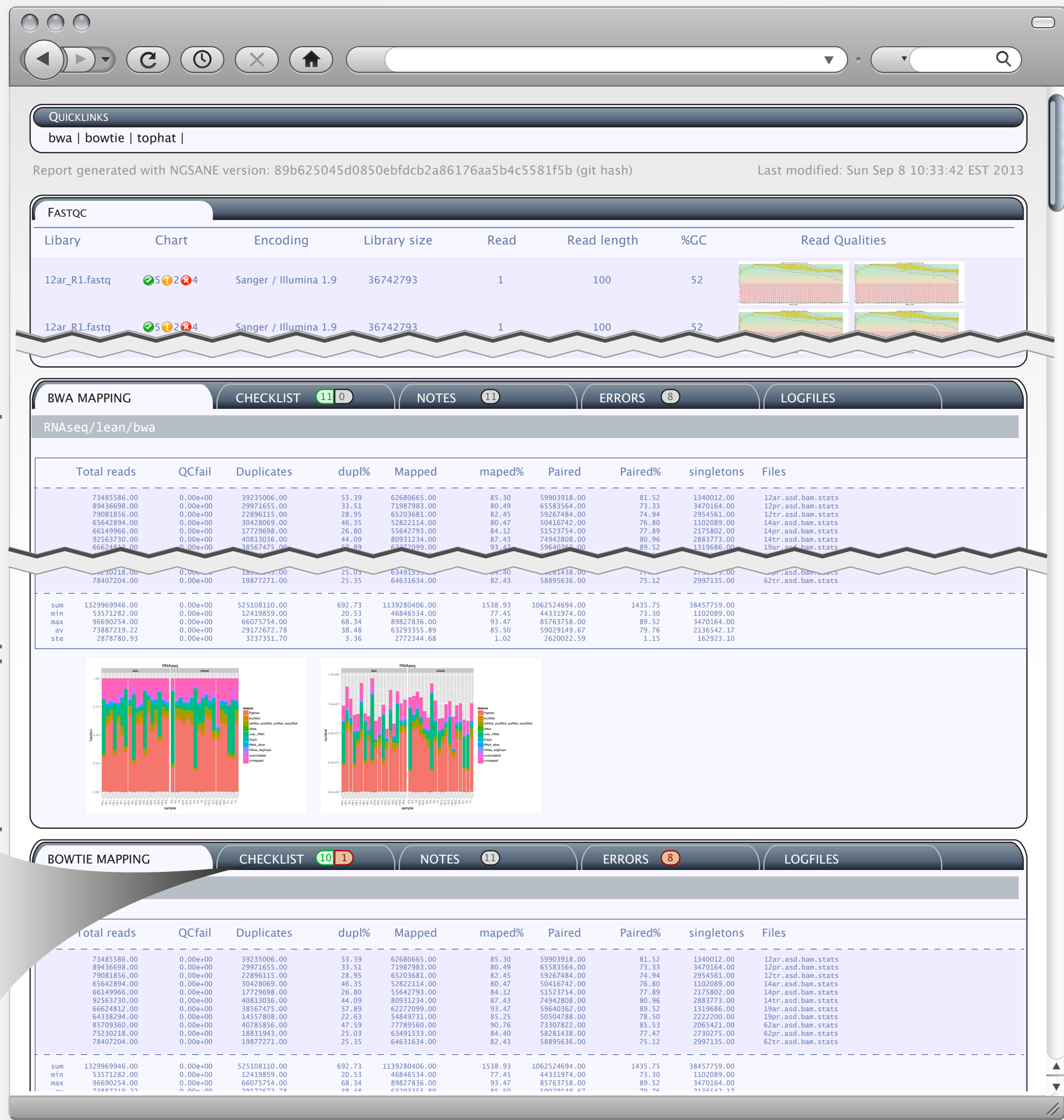
Mapping Statistics  
Commonly used statistics to summarize the quality of data and analysis task

Visual Summary  
Expert designed graph to visually capture result of analysis

```
ING CHECKLIST 10 11 NOTES 11

'bowtie2

#####
# NGSANE /apps/gi/ngsane/devel_db/mods/bowtie2
#####
**_FAIL .. finished are 10/11
>>>>>>> Errors
QC_PASS .. 0 have We are loosing reads/11
**_FAIL .. 1 have file not found/11
QC_PASS .. 0 have bowtie2.sh: line/11
QC_PASS .. 0 have Resource temporarily unavailable/11
>>>>>>> CheckPoints
QC_PASS .. 0 have programs/11
QC_PASS .. 0 have parameters/11
QC_PASS .. 0 have recall files from tape/11
**_FAIL .. 0 have run bowtie2/11
**_FAIL .. 10 have mark duplicates/11
QC_PASS .. 0 have statistics/11
**_FAIL .. 10 have calculate inner distance/11
**_FAIL .. 10 have coverage track/11
**_FAIL .. 10 have samstat/11
**_FAIL .. 10 have verify/11
```



Example tasks

FASTQC

BWA

BOWTIE