What is a notifier broken down to configs?

[Notifier]

Name:

Step\_name:

Batch\_id:

Hbase\_table:

Hdfs\_loc:

Delay:

[Trigger]

Scripts

Params

[Event Script]

Script

Params

[Param]

val:

Script:

Params:

Replace parameters dynamically with $paramname

How are we deploying?

Push code

Create cfgs

Run deploy script

What does a config look like?

[Pipeline]

Name:

UI:

[Notifier1]

cfgLoc

[Notifier2]

cfgLoc

[NotifierN]

cfgLoc

How do I start/stop/restart/find status of pipeline and config?

Based on Pipeline tracking PID’s of notifiers it has started

What interface do Notifier script need to adhere to?

This will be easier with ELK allowing us to track events for now it’s inapplicable.

How do the scripts generate a sequence of notifiers?

Loop over configs for pipeline.