LOG Meeting Minutes 2018-04-24

Notes

- Neal Chatterley added all 3 heathchecks working well thank you
 □ ○OM-914 Add LOG component robot healthcheck CLOSED
 □ LOG-223 tracking: Add robot healthcheck for 3 LOG containers see OOM-914 CLOSED
 as part of larger HC lockdown □ ○OM-960 OOM Healthcheck lockdown currently 32/39: 20180421 CLOSED
 - o http://jenkins.onap.info/job/oom-cd-master/2760/console
- Last Logging spec review was last Thu mostly around the markers ONAP Application Logging Specification v1.2 (Casablanca)#Markers
 - ONAP Application Logging Specification v1.2 (Casablanca)
 - o Discussion
 - Dave Williamson external component using the elk stack RequestID collision with an existing system using ONAP what if a BSS system uses the same field
 - A rest call with a X-transaction-ID already provided will process normally? but need to handle differences in how it is used writeup
 - discuss impact of renaming to TransactionID LOG-232 Rename requestID to TransactionID CLOSED
 - Luke: need subcontext for example in SO (uses requestID for DB ops)
 - Lee Breslau secondary: protect against malicious use of the header fields writeup
 - TODO: start thinking about both of these for the security subcommittee
 - TODO: examples of a header with the X-transaction id and partner name for example
 - TODO: nail down all the types of logs (looks like 5 normally + more) -https://git.onap.org/oom/tree/kubernetes/aai/charts/aai-gizmo/resources/config/log/logback.xml
 - Finalize: # of log files (leaning on 1 log except for debug logs causing issues) check volumetrics (for all the logs in one stream between filebeat/logstash) - prototype this
 - Meeting Thu at 1130 EDT on spec review (in terms of consolidating the log files) try to get required fields covered off in the wiki
 - Order: wik
 - Order: MDC's output ? OPS would like an order enforced? would need to hardcode in property name="pattern"
 - see format example sent by luke for multiple appenders
- JIRA board https://jira.onap.org/secure/RapidBoard.jspa?rapidView=53&view=planning&selectedIssue=LOG-146
- Beijing RC1:
 - Start CSIT testing
 - Define pairwise testing
 - Finish code coverage
 - cover off licensing https://nexus-iq.wl.linuxfoundation.org/assets/index.html#/reports/logging-analytics/b61b13b6af824b5aaa931cb063271153 for https://jenkins.onap.org/view/logging-analytics/job/logging-analytics-maven-clm-master/
- Look at POMBA project scope change proposal POMBA
- hold