

__README__

Date: 11/23/24

__ROLLOUT_AS_SECURITY_SERVICE_FEATURE (OR COMBINATORIC SEC. FEAT./SERVICE (?))

>> WHICHEVER IS FASTER [EARLY CONCEPT/ A/B TEST EFFICACY], A/B TEST EARLY EFF. IN ANY GIVEN PROJ./FUNC/FUNC CLASS HOUSING OOP FUNCTIONALIZED FUNCS./BT (OR BT SIM) OUTPUTS

__ITERATE_VALIDATE_EARLY_SUCCESSFUL_CONCEPTS_QUICKLY_SUCCESS_OSS_MODEL__

MAIN ITERATION (TO MAKE FULLY SUCCESSFUL OSS SHARING):

__HOW_TO_TURN_OFF_GOOGLE_COLAB_RESTRICTIONS_IN_SAME_SHARED_RESTRICTED_TEAMS_SUB_DIR_REPO__ (?)

ITERATE/VALIDATE (EARLY/CONCEPTS) QUICKLY - SUCCESS OSS MODEL

__SINGLE_SHARED_COLAB_LINK__

__DISTRIBUTED_TOTAL_FIRMS_WORTH_OF_MATS_IN_SAME_SINGLE_SHARED_EMAIL__

>> VALIDATED MY KNOWLEDGE OF SHARED IP PROCESS PIPELINE TO TEST SHARED BT OUTPUTS FROM SAME SHARED FUNCS.

>> NO OTHER OPTIONS LAID OUT EXCEPT SHARED EMAIL (AND MY SINGLE SHARED PRIVATE REPO LINK - IP PROCESS OSS MODEL – (root sys over usr -> original IP protections/author code attribution/date/(...))

>> CAN ITERATE ON SHARED FUNC OUTPUTS (OR BT (OR BT SIM)) IN TARGETED FUNC FOR READY FUNC BT's AND OUTPUTS PRIOR GENERATED

>> (...)

>> WELL_DEFINED PROCESS/PIPELINING NEW UP-COMING STRATS/PM TRADERS/TRADER-FIRM INTEGRATION (DOWN-TIME/UP-TIME TO RUNNING EXISTING/NEW/(...) STRATS) (...)

ITERATE ON

__SINGLE_SHARED_ACCESS_POINT__

__GOOGLE_COLAB_RESTRICTIONS__

>> SAME SHARED SINGLE PAIN POINT/POINT OF ACCESS (NO WAY TO TURN OFF IN COLAB!!! SAME SECURITY FEATURE FLAW TO ITERATE/WORK ON!!!)

>> GOOGLE COLAB DOES NOT ALLOW TURN (ON/OFF) FEATURE FUNC.

>> GOOGLE COLAB IS NOT INTEROPERABLE (IDE's do not play nice, hence downloading .py or .ipynb and running out of the box after pip freeze meth. generated requirements.txt file(s))

>> __EMAIL_CHANNEL__

>> AUTOMATED EMAIL(S) UPDATES

>> REVIEW MAJOR MATS/SUPPRESS OTHERS

>> ((...)) >>ADD MAIN HERE!!!<<

>>***** NEW! *****

>> SET UP AUTO-EMAIL TASKING (OSS MODEL)

>> OSS DIST. PIPELINE:

>> (PARAMS AS BT TESTS NEEDING TO BE RUN ON NETWORK AT GIVEN TIME)

TEST/MAJOR UPDATES:

>>TEST/MAINTENANCE (SAT. ONLY)***** OR SUN.

>>MAJOR UPDATES (MON/WED/FRI) - > PERIODICITY IN WORK OUTPUT [EVERY 2-3D] VS. MGMT UPDATES [1-3 FREQ BI-DAILY/1 WEEKLY UPDATE]

>> FIND TEAMMATES WILLING TO SPEND TIME BUILDING OUT OSS IP MARKETABLE DISTRIBUTION CHANNEL/PIPELINE TOGETHER

>> BUILD OUT OSS FOR CRYPTO PIPELINE TO NEW PM TRADERS; FRAGMENTED LANDLOCKED (DISLOCATED FROM FIRM -> IMMEDIATE HIRES: NO NDA's, GARDEN LEAVE, etc) PM TRADER PLAYERS

>> ACCELERATE OSS SUPPLY -> INC. TRANSMISSION OF FILES/SUB-FOLDERS/SUB-DIRS TO TEAM/MANAGING PARTNERS WHILE KEEPING UNWANTED EMAIL UPDATES MINIMIZED (PER RECENCY, IMMEDIACY OF REQUEST)

>> BOIL-DOWN REQUEST WORKLOAD TO "MOST IMPORTANT REQUESTS, ASAP" EMAILS/REQUESTED (PROJ./TASK/FEATURE/FUNC/ALGO/(...))

>> REDUCE NEEDED DEMAND -> HAVE STEADY SUPPLY OF WORD AND .txt FORMAT (FMT.) FILES FOR READY-MADE *****NEW TOTAL STRAT PROMPTS

>> ROLL (OR COLLATE) METH.: ALL ***** NEW TOTAL STRAT PROMPTS INTO ONE (PDF)

>> USE PDF ROLL-UP METH. ABOVE TO MAKE AS A LIVING {F-STRING} MODEL CARD DOCUMENT POSTED ON (NOTION, TRELLO, GITHUB, (...)) AS OSS DISTRIBUTION CHANNEL THAT CAN HANDLE OUR SUPPLY/DEMAND (OR INDUSTRY) needs.

>> CREATE AS IP-PROTECTED SMART-CONTRACT (SEE PRIOR SHARED SLACK MSG. ON THIS!)

SUCCESSFUL METHODS -

Iterate on FAST ^{Quickest starting}
CONCEPTS FIRST ^{early, above}
QUICKLY (ASAP) ^{How, under, root sys}

VALIDATE EARLY ^{protection}
OR EARLY VALIDATE ^{vs. etc, over user,}

CONCEPTS ^{CHECK-IN}
^{(DOUBTS/}
^{CONCERNS,}
^{ISSUES W/}
^{(CODE, APPROACH/}
^{METHODOLOGY}

^{OR}
^{FUNCTIONALIZED}
^{FUNC METH.}
^{BEHAVIOR}
^(...)

A/B test ^{shared}
^{func, bto outputs}
^{in time}
^{well defined process/}
^{pipeline}
^{uninterrupted}
^{any lines/outputs}
^{Discard}
^{noticeable Red Flags (...)}

^{alpha contributing}
^{dist. param}
^(rolli means)
^{posterior/prior/disc.}
^{etc meth}