









#1 DRIVER OF BUILDING A SUCCESSFUL ENTERPRISE

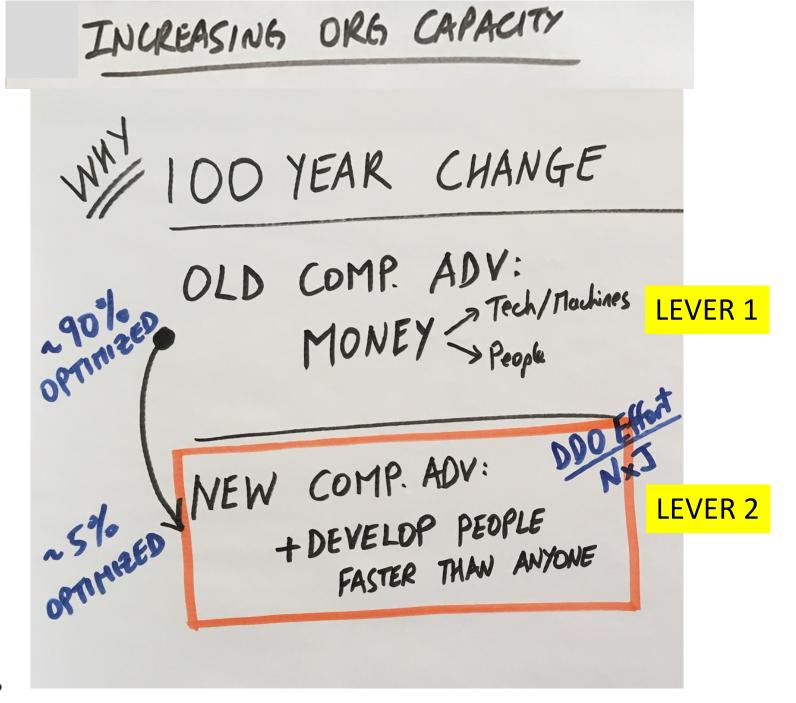
Top 5 Factors in Success Across More Than 200 Companies 42% **Timing** 32% Team / Execution 28% Idea "Truth" Outlier 24% **Business Model Funding** 14%





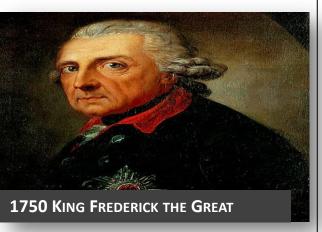
The 100 Year Change

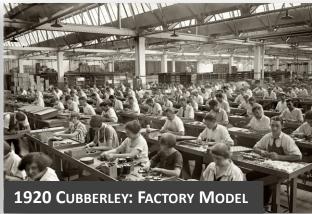


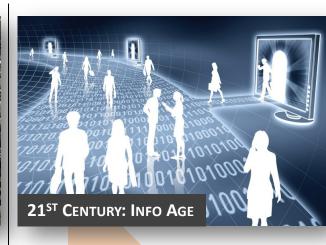




The 100 Year Change: "THE MOVEMENT"







EDUCATION 1.0

- ISOLATION
- FEAR

WORK 1.0
SUBJECTS

SERVE THE KING

EDUCATION 2.0

- COMPLIANCE
- UNIFORMITY

WORK 2.0

FOLLOWERS

[ASSEMBLY LINE WORKERS]

EDUCATION 3.0

- CREATIVITY
- COLLABORATION

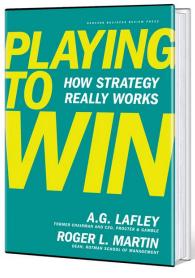
WORK 3.0

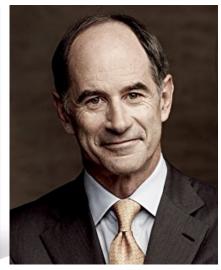
DECISION MAKERS

[TEAMING]



10 YEAR STUDY...





BEFORE

- CEOs worried of other big co
- Strategy changed every 1-5 years
- What you produce: products & Services

NOW

- CEOs worry of 2 kids in a garage
- STRATEGY CHANGES EVERY DAY
- WHAT YOU PRODUCE: DECISION FACTORY



The Nuclear Accident

Radiation Continues To Leak From Crippled Plant

HARRISBURG, Pa. (AP) — Radiation leaks from the Three Mile Island nuclear power plant continued today, authorities said, as a debate grew over what was described as one of this most serious such incidents in this country's history.

"The vapor that is now going into the atmosphere is from a sump pump and is only mildly radioactive within accepted limits," said Don Curry, a spokesman for the Metropolitan Edison Co., owner of the plant. The pump is designed to remove water after it has cooled the reactor.

"We concede that it's not just a little thing," Curry said. "In terms of publicity it will probably surpass the Browns Ferry incident."

Until now, a March 1975 fire in the control room of the Browns Ferry nuclear plant in Alabama has generally been considered this nation's most dangerous incident involving a nuclear reactor.

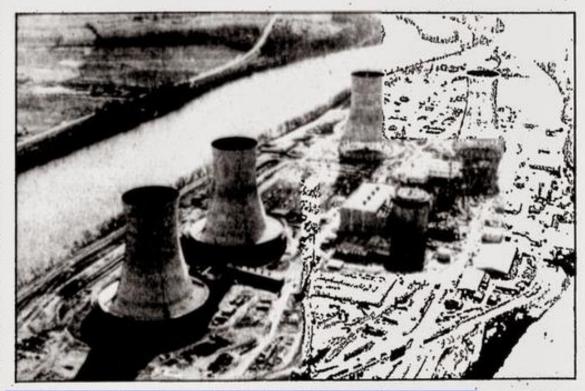
Low level radiation was detected in the air as far as 16 miles away after an apparent valve failure Wednesday morning resulted in excessive pressure being built up in the water used to cool the reactor core at Three Mile Island.

"Some of the water vapor, through the venting system, went into the atmosphere," Curry said.

Curry said the latest radiation measurements outside the plant were at two to three millirems. Individuals are exposed to up to 30-millirems in a single X-ray examination.

Walter Creitz, president of Metropolitan Edison, said on ABC-TV's Good Morning America show this morning that the plant shut down safely and that the level of radiation released "would not endanger or injure any people."

Creitz said his company did not know what equipment had been disabled or what precisely caused the accident.



An aerial view of the Three Mile Island nuclear power plant.

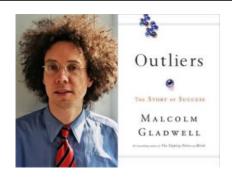
AP Photo



1979 [3-Mile Island]



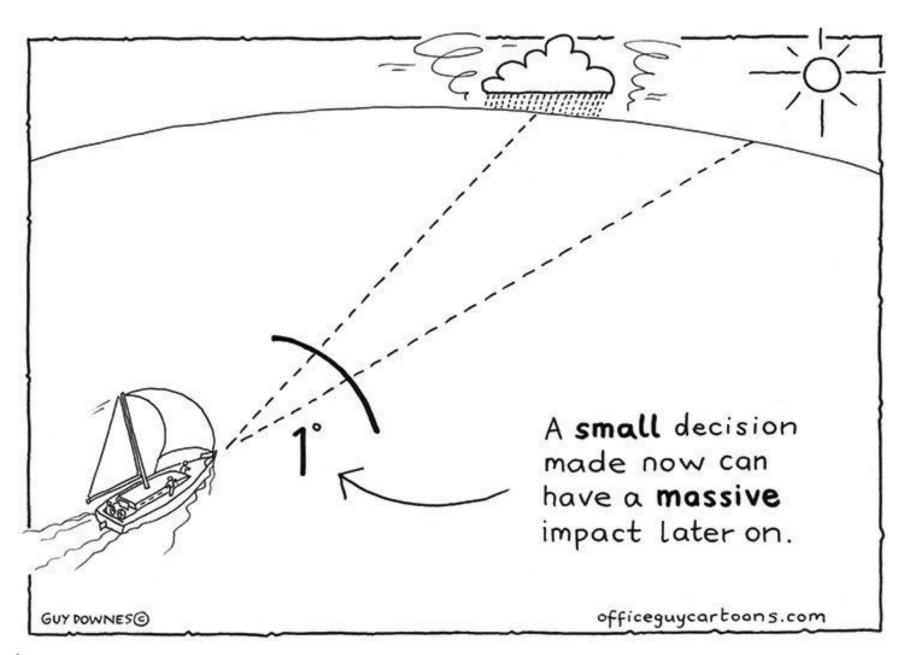
ACCIDENTS ←→ INNOVATION



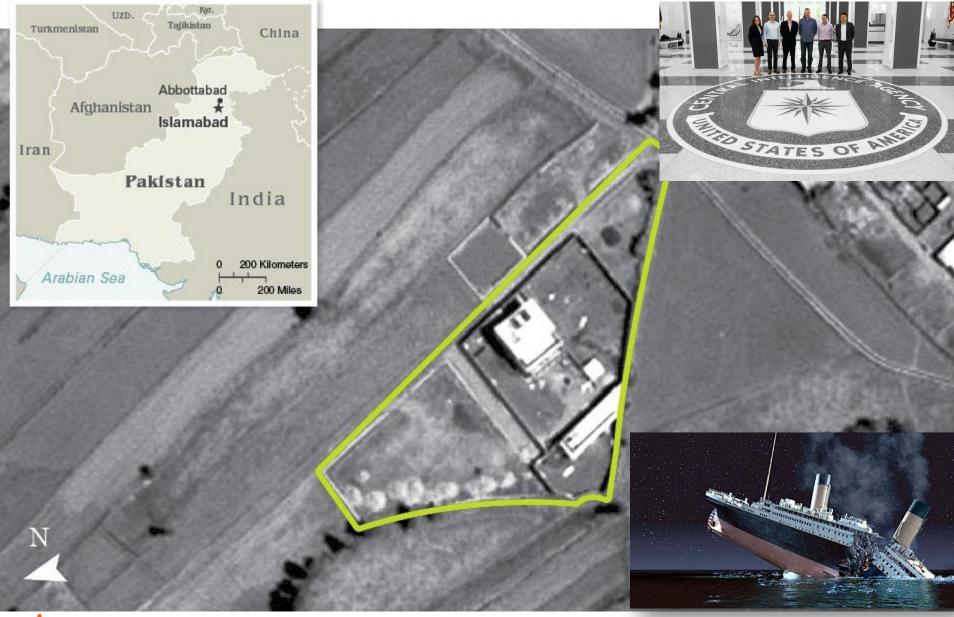
Gladwell says that, though plane crashes are often portrayed in movies as the results of a single catastrophic event, in reality they occur because of the accumulation of many small problems. Bad weather, tired pilots, new or unfamiliar airports, crew members who have only recently started to work together—it often takes all of these things to add up to disaster. "The typical accident involves seven consecutive human errors."

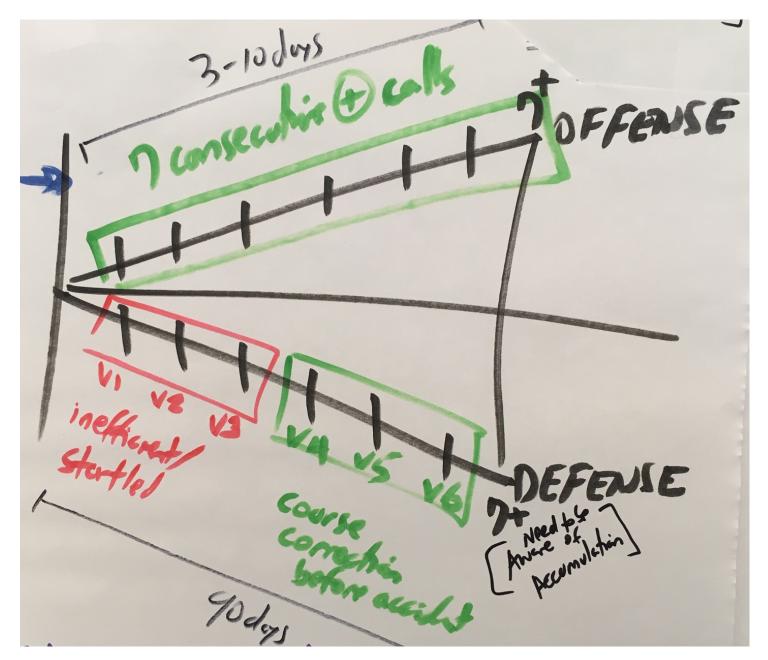
737 MAX CRASH FULL CRASH REPORT EXPLAINED





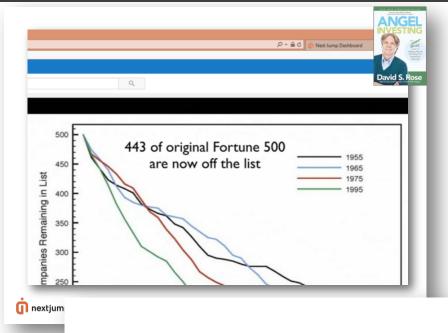
DIVERSITY of THINKING: Bias & Blindspots

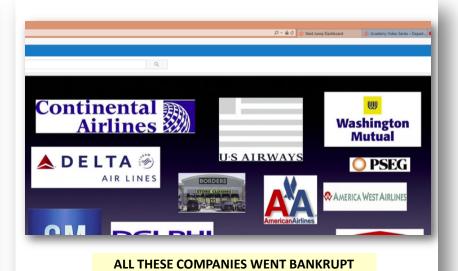


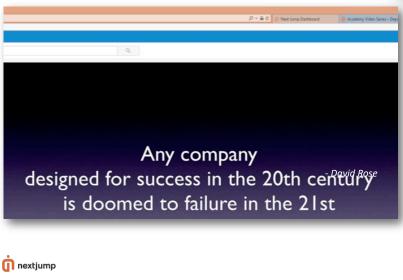




What's changed about the world?









The status quo and why it sucks

...what's wrong with enterprises today?





The New York Times In the 20th century, when rule-following was one of the most important skills, parents were in total control. In the 21st century, dictating no longer works.

OSPEED POTENTIAL WHUMAN POTENTIAL

1920

MACHINES

OLD ORG. NEW ORG.

2020

PEOPLE (TEAMS)

LEVER 1: \$\$\$

(Tech or

Headcount)

LE PE

LEVER 2: Develop People Faster &

Better Than Anyone

How it's RUN:

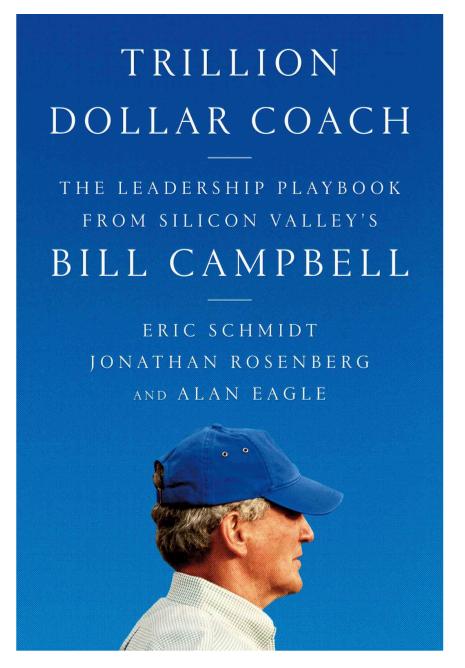
KING - inspect

PASTOR - inspire

1

COMMUNITY runs the COMMUNITY

nextjump



"Get the 1:1 Meeting right and the Staff/Team Meeting right are the most important tools available to leaders in running their team and each should be approached thoughtfully (deliberately)"

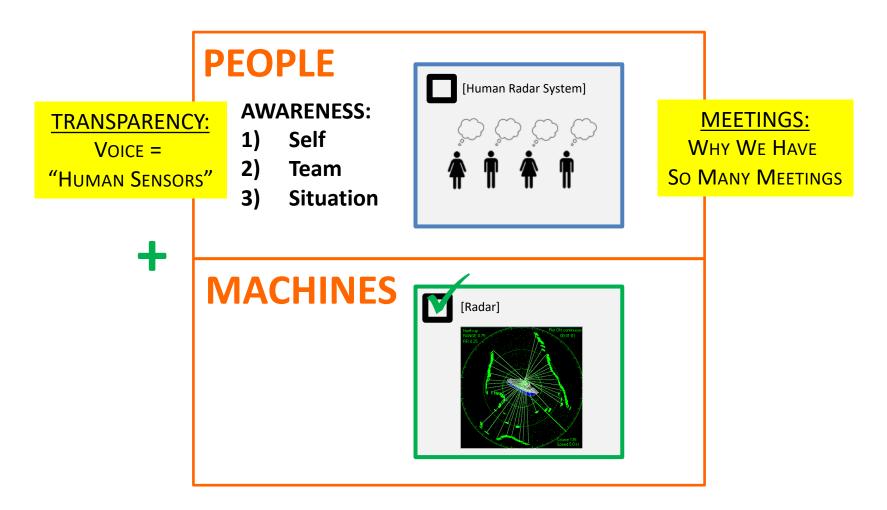


ALL ORGANIZATIONS are DECISION MAKING MACHINES

SENSE MAKING



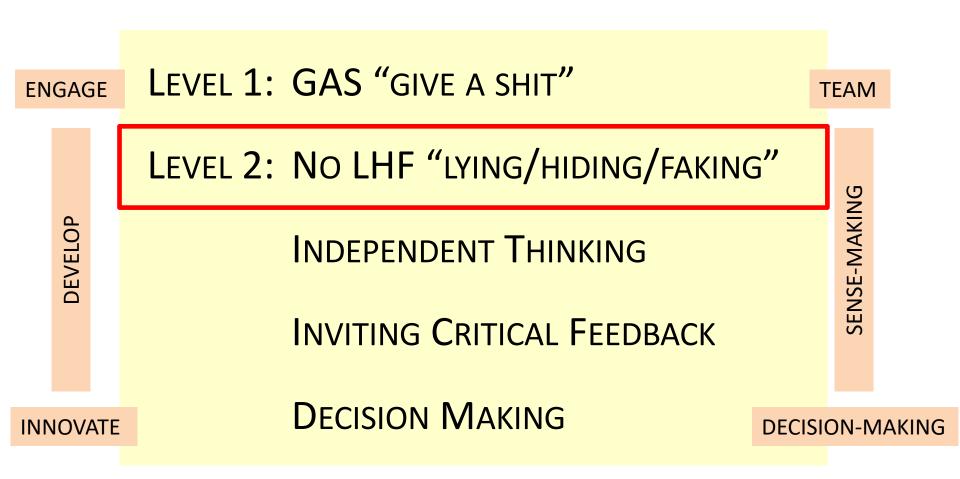
DECISION MAKING





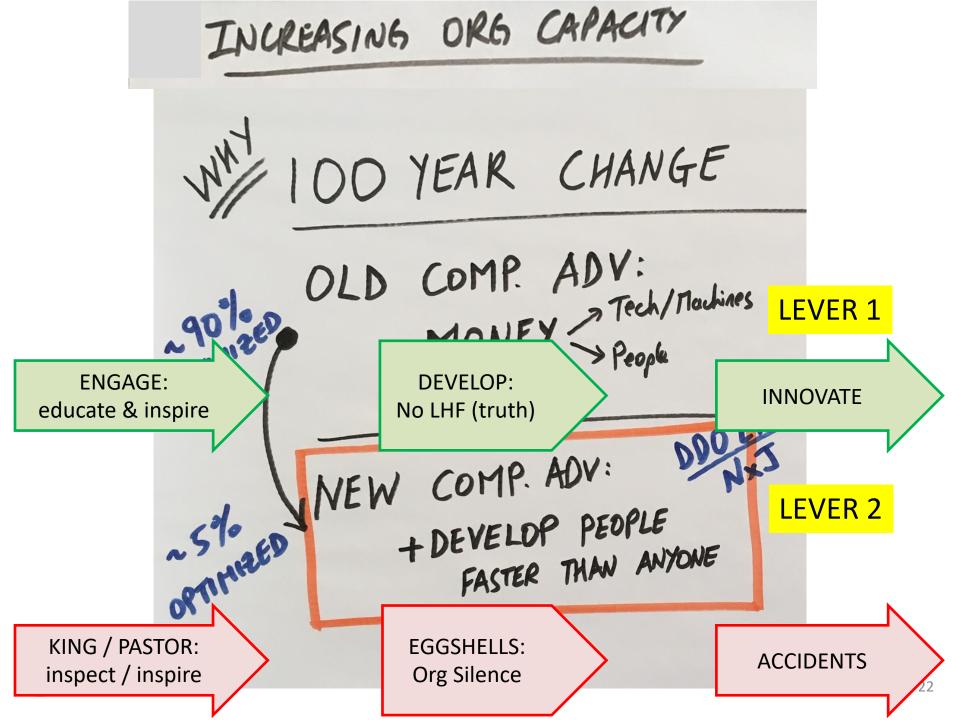
MONEYBALL of DECISION MAKING

5 Levels to Training Your Judgment

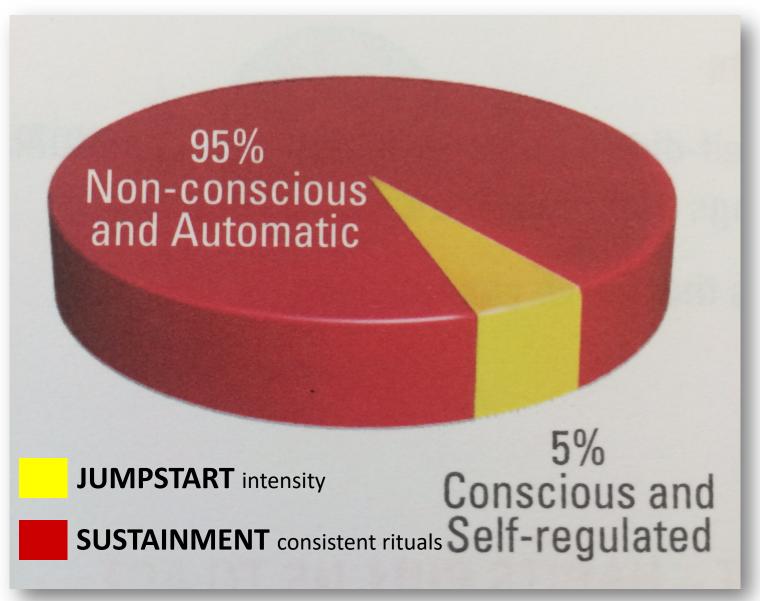




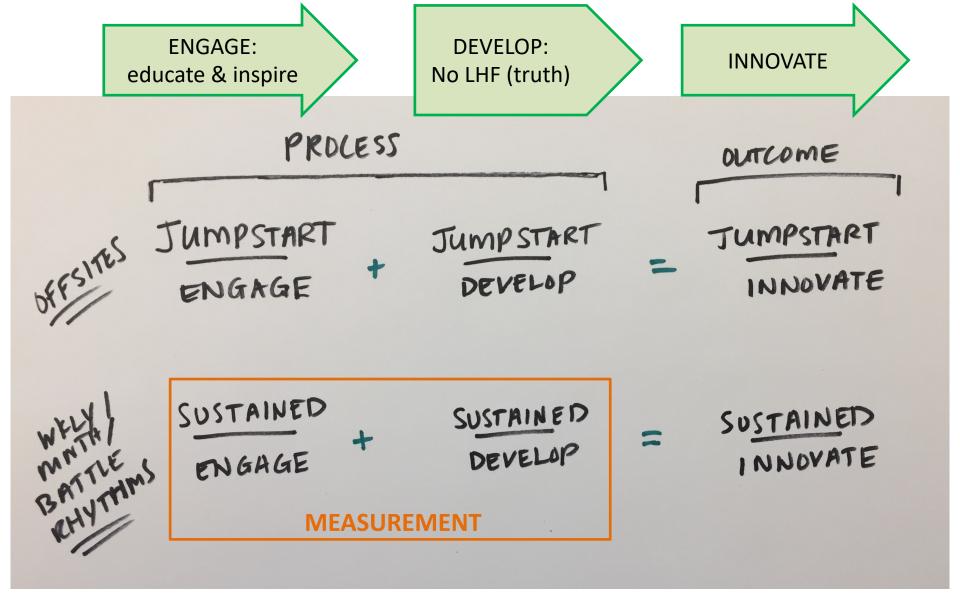




JUMPSTART (5%) → SUSTAINMENT (95%)







"You cannot legislate or dictate innovation. You have to set it up in the environment."



LEADERSHIP IN PRACTICE (LIP): WORKSHOPS

- 1. How to run STAFF MEETINGS?
 Bow to upgrade from king (inspect)/ pastor
 2. How do I run a coaching session? [1:1 Meetings]
 How to coach my bottom performers (people
 - HOW TO UPGRADE FROM KING (INSPECT)/ PASTOR
 (INSPIRE) TO COMMUNITY (EDUCATE & INSPIRE ALL)
 HOW TO COACH MY BOTTOM PERFORMERS (PEOPL
 WHO ARE STUCK)
 - HOW TO IGNITE GROUP THINK HOW TO MAKE MY BEST BETTER
- 3. How to run TEAM meetings?

 4. How to argue? (conflict resolution)
 - How to get engagement/ people to speak up
 - How to reduce # of meetings
 - 5. How to do strategy? (continuous innovation)

 6. How do I balance my Work/Life? (and help my leaders in this also)
- 7. How to bridge the communications gap between Senior and Junior?
- 8. METRICS & MEASUREMENT (PEOPLE ANALYTICS)
 - LEADING INDICATORS OF HUMAN PERFORMANCE
 - EMPOWERING THE INDIVIDUAL, TEAM, ENTERPRISE

- 9. How to be better with: EMAIL, CALENDAR, TO DO LIST?
 - TECHNICAL SET-UP
 - Deliberate prioritization vs "Life of its own"
- 10. COACHING COACHES (MASTER COACHES CLASS)
 - How it goes wrong (objectivity/ startled..)
 - FIXED MINDSET ("FUZZY GOOD")
 - MISMATCH OF PEOPLE TO JOBS

- 11. How to run OFFSITES? [CLA curriculum]
 - JUMPSTARTING "ENGAGE" (TEAMING)
 - Jumpstarting "DEVELOP" (Decision making)
 - Jumpstarting "INNOVATE"

12. OTHER...RECOGNITION, HIRING, ONBOARDING, HEALTH & WELLNESS, PERFORMANCE EVALS, PROMOTIONS & COMPENSATION, GIVING, TECHNOLOGY AS AN ACCELERATOR, LEARNING TOURS, FUN, ETC.

LEADERSHIP IN PRACTICE (LIP): WORKSHOPS

 1. How to run STAFF MEETINGS? How to upgrade from king (inspect)/ pastor (inspire) to community (educate & inspire all) How to ignite group think 	 2. How do I run a coaching session? [1:1 meetings] How to coach my bottom performers (people who are stuck) How to make my best better
 3. How to run TEAM MEETINGS? How to get engagement/ people to speak up How to reduce # of meetings 	4. How to argue? (conflict resolution)
5. How to do strategy? (continuous innovation)	6. HOW DO I BALANCE MY WORK/LIFE? (AND HELP MY LEADERS IN THIS ALSO)
7. How to bridge the communications gap between Senior and Junior?	8. METRICS & MEASUREMENT (PEOPLE ANALYTICS) LEADING INDICATORS OF HUMAN PERFORMANCE EMPOWERING THE INDIVIDUAL, TEAM, ENTERPRISE
9. How to be better with: email, calendar, to do list? Technical set-up Deliberate prioritization vs "life of its own"	 10. Coaching coaches (Master Coaches Class) How it goes wrong (objectivity/ startled) Fixed mindset ("fuzzy good") Mismatch of people to jobs
11. How to run OFFSITES? [CLA curriculum] • Jumpstarting "ENGAGE" (TEAMING)	12. OTHERRECOGNITION, HIRING, ONBOARDING, HEALTH & WELLNESS, PERFORMANCE EVALS, PROMOTIONS &

COMPENSATION, GIVING, TECHNOLOGY AS AN ACCELERATOR,

LEARNING TOURS, FUN, ETC.

JUMPSTARTING "DEVELOP" (DECISION MAKING)

JUMPSTARTING "INNOVATE"



Thank You



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