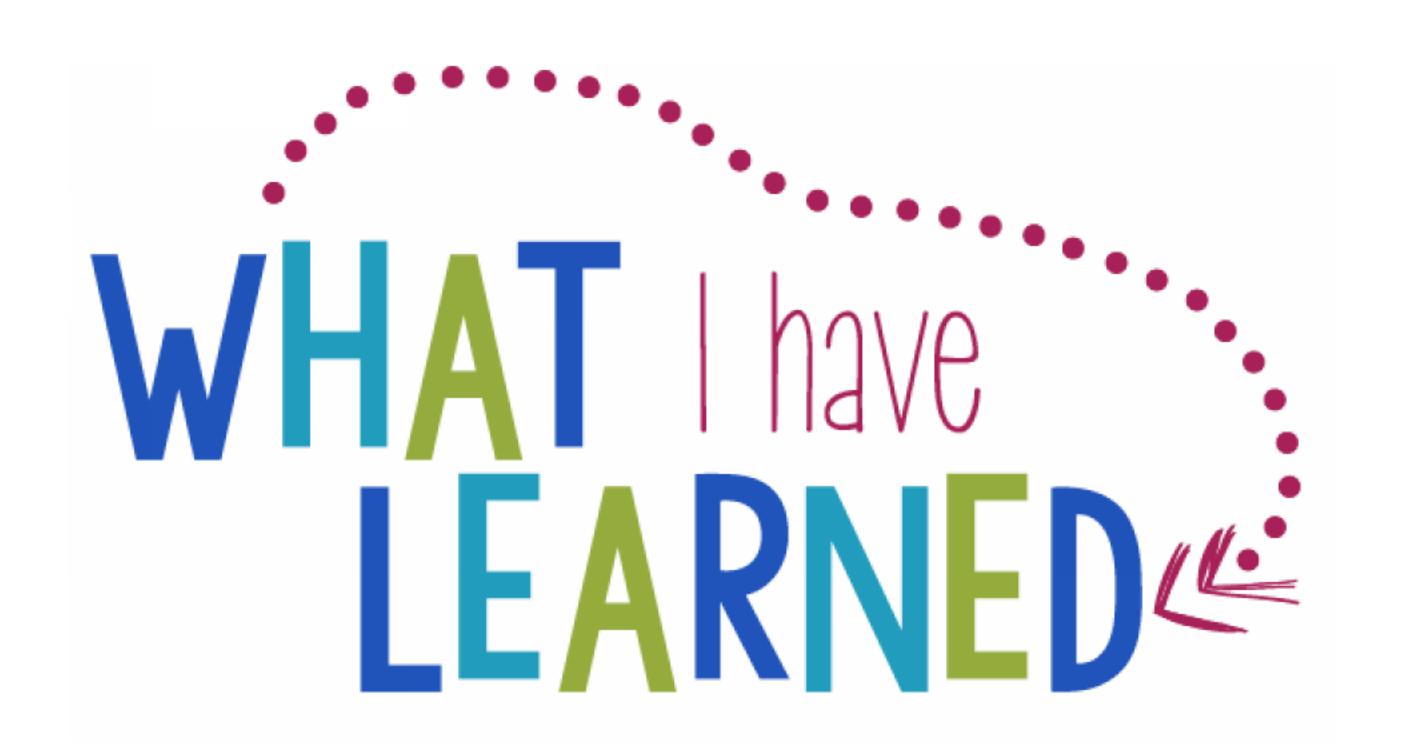
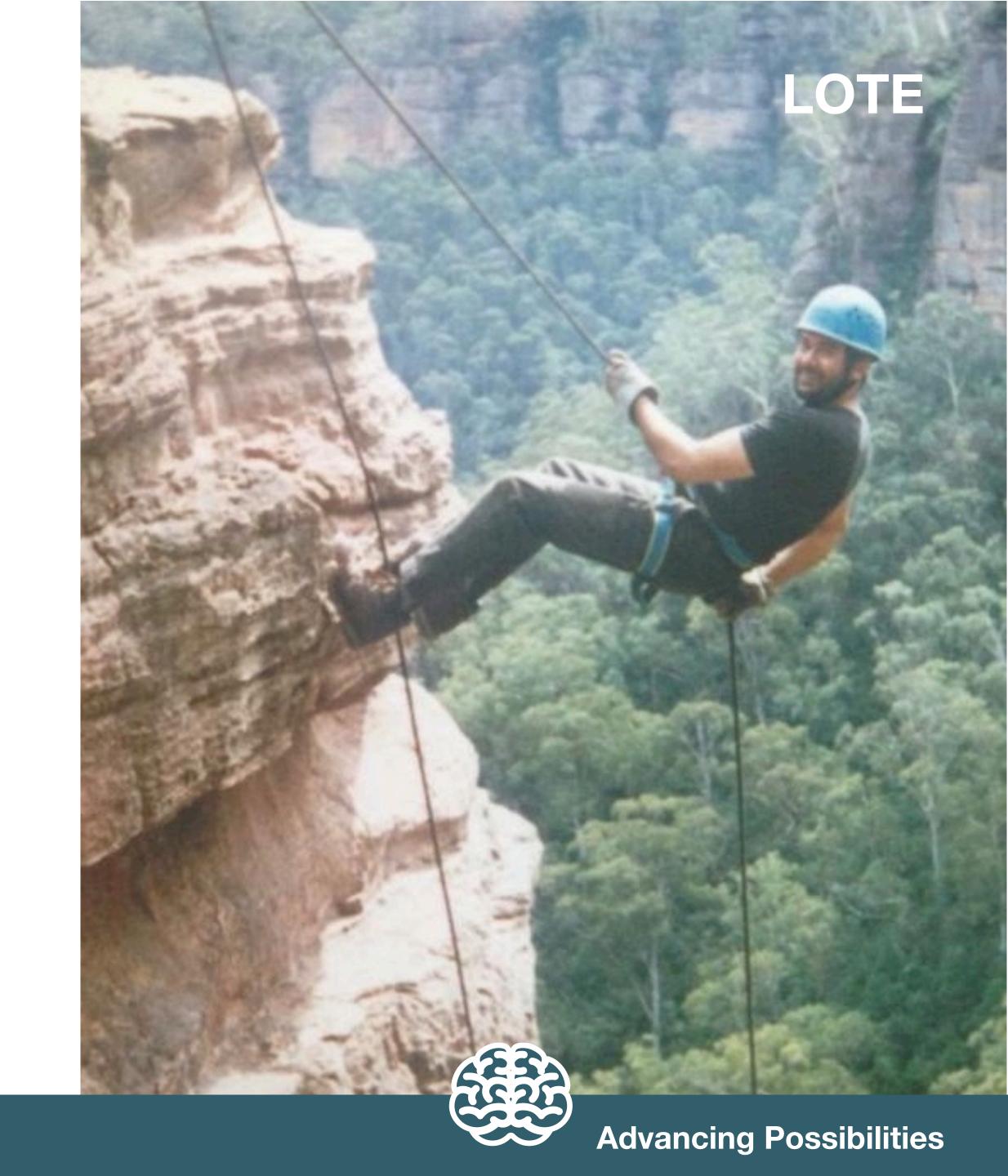
Advancing Possibilities

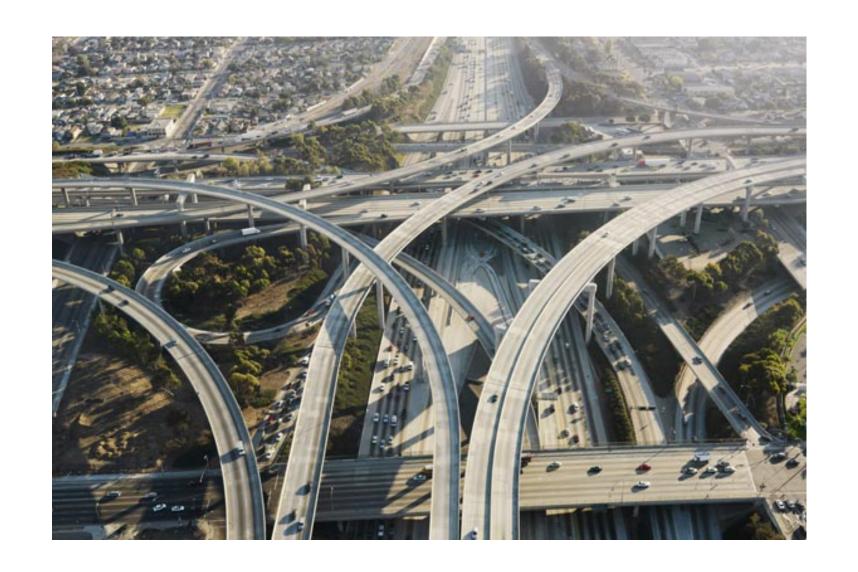
Lessons learned and insights gained...



Bio.

- Enterprise Business Architect
- Technology OSI Stack
- Australian American
- Multiple Industry Sectors
- Advisor
- Arts
- Family





The next, next generation

Information super highway

is becoming the

Digital super runway













Key themes



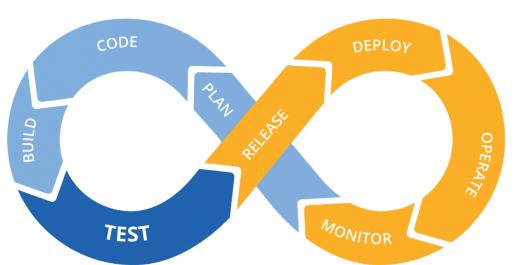






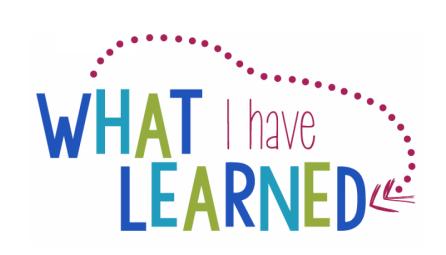












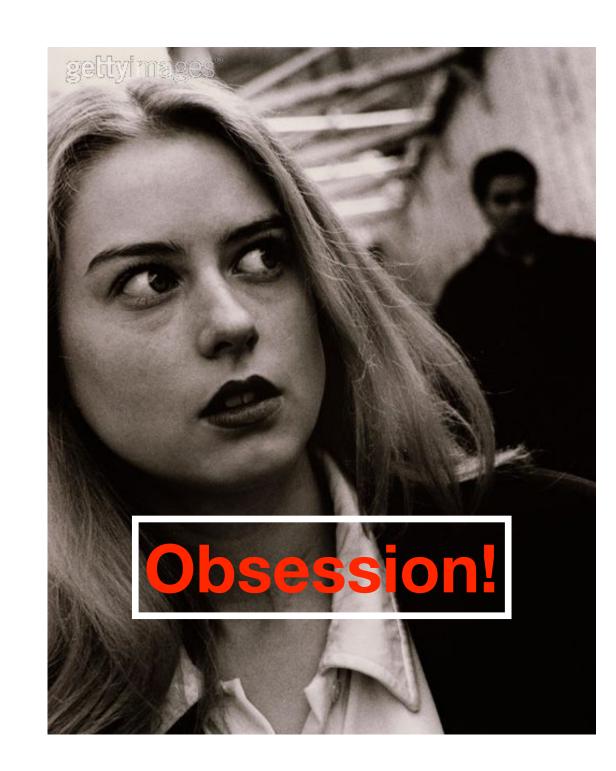


Immediate gratification.

Advocacy.

Anticipation of needs.

Protection.







Build awareness.

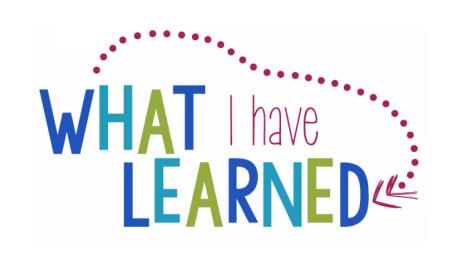
Fast acquisition.

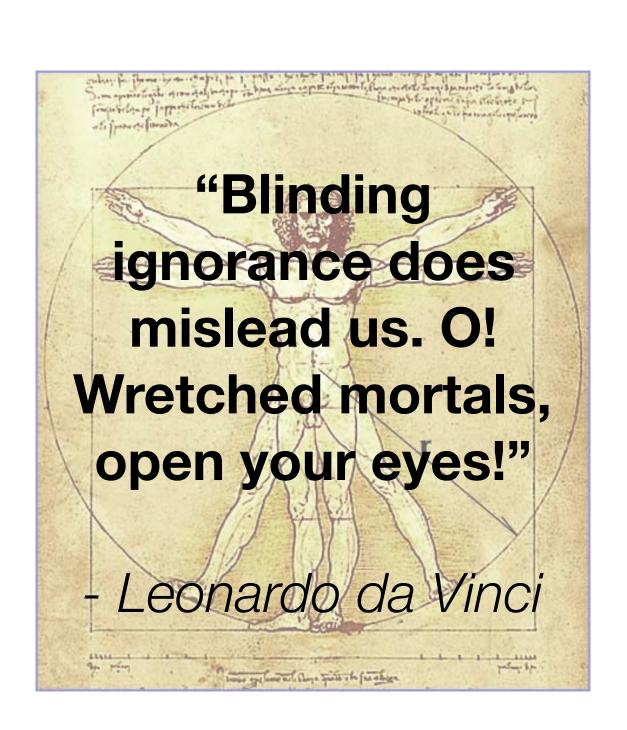
Easy activation.

Constantly adapt.









Not just the bottom line.

Brute force is unsustainable.

Stakeholders carry stakes.

Strategy matters.

Quality.





Better ability.

Stronger stability.

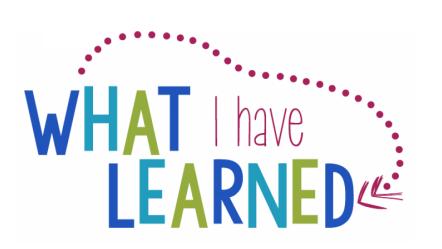
Faster agility.

Cost effective.

More "ity"







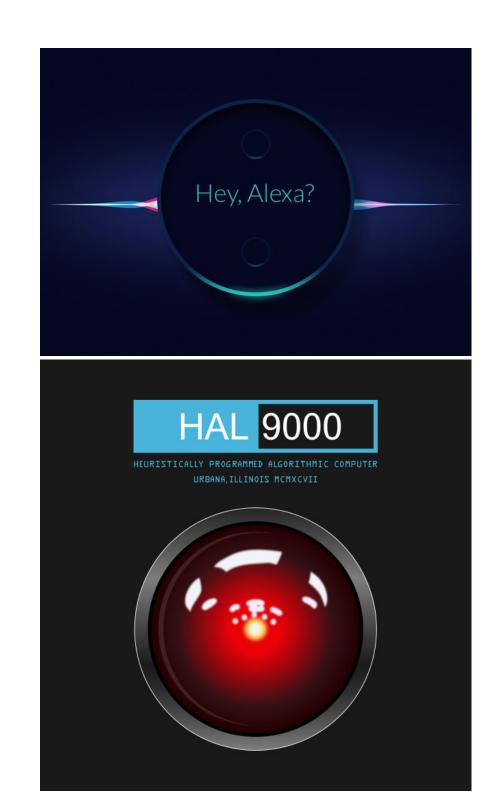


Convenience - risk vs reward.

Passwords, ACLs - so 20th Century!

Workarounds are growing.

Attack vectors evolve. Fast.









Educate to prevent breaches.

Invest - you generally get what you pay for.

Do not procrastinate, get sign offs.

Test. Fail. Learn. Adapt. Repeat.

Don't become the next headline.

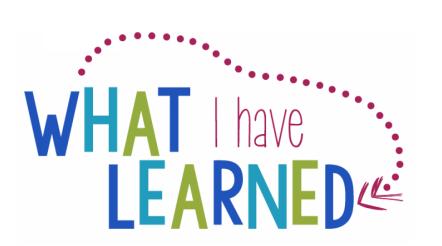




Cambridge Analytica / 50 million Facebook profiles harvested in major data breach









Silo skills are less flexible for change.

Degrees become obsolete.

Recruitment and job placement is primitive.

What about the "other" skills?







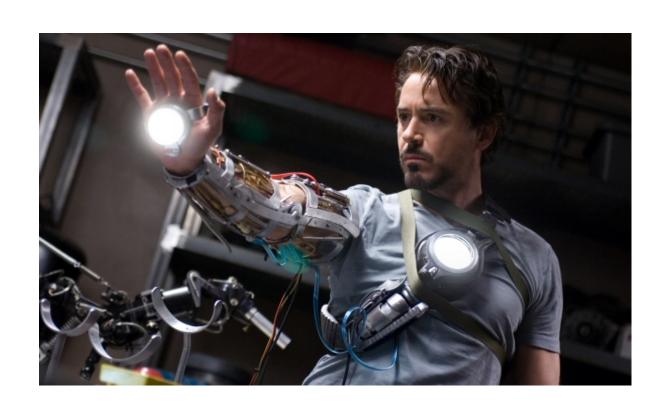
Don't recruit drones.

Proficiency in well-roundedness.

Don't just reactively recruit.

Support continuous learning.

Flexible workforce.



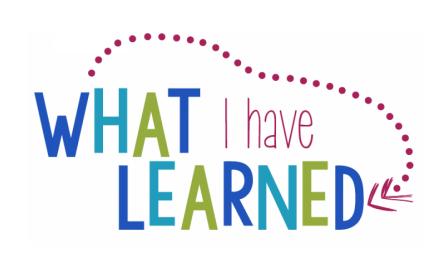
Technology



Business









Who do you trust?



What do you choose to do and control?

Alternatives for price and expertise.

Supply chain - when does it become too complex?

Staffing models - FTE / FTC / Offshore / Onshore.

Third party oversight?







Control - run the business or grow the business?

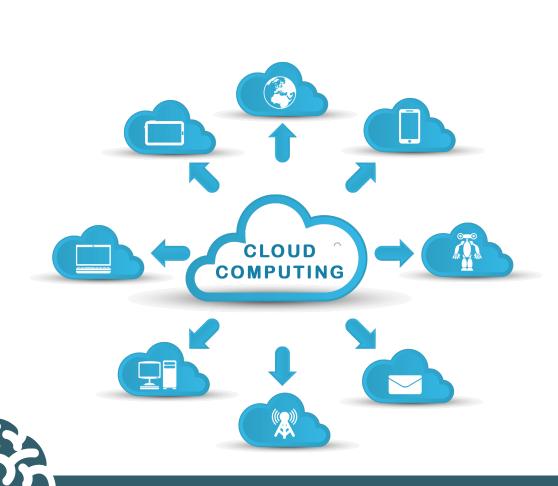
"You've got to know when to hold em'... know when to fold em"

Does cheaper work? One size fits most.

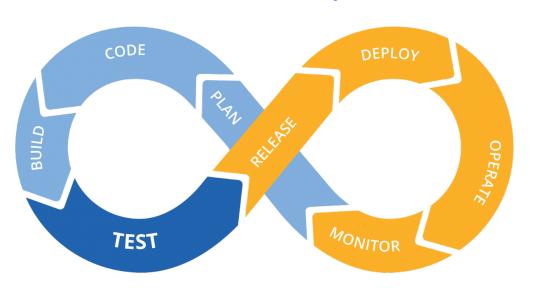
One stop shop vs vendor orchestration.

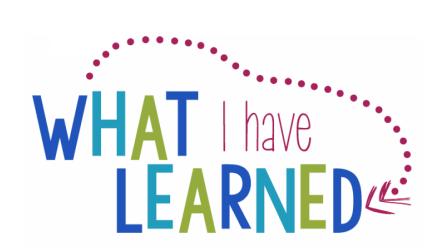
- The Gambler, Kenny Rogers

Distribute the load and distribute the risk.



Delivery





We have delivered using a variety of frameworks.

Architecture.

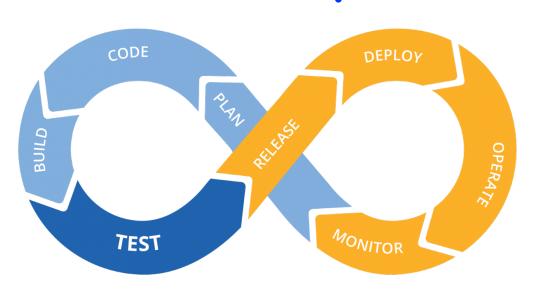
Software delivery.

Project Management.

Service Management.



Delivery





Frameworks help you to organize the chaotic.

Business Outcome Driven. Faster.

Generational and Cultural Styles - Agile.

Configure before code.

Bi-Modal - Stability vs Agility





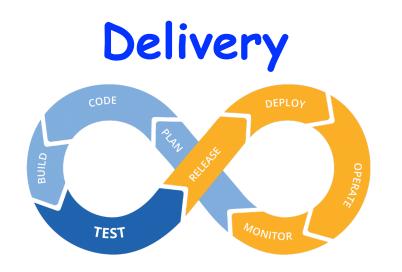














Have a Strategy.

Yes it will change.

Navigate and Course Correct.

Share it regularly.

"You've got to think about big things while you're doing small things, so that all the small things go in the right direction"

- Alvin Toffler (Futurist)



ETHICS...

Discussion exercise.

What are the ETHICAL challenges we may all face when we develop and deliver technology over the next ten years?

control-machine vs human

Privacy

Disclosures

Recklessinnovatile





THANK YOU!

Hope you gained some key insights.

Validation of current thinking.

Ideas for the next 10 years.

russellcotter@gmail.com

Advancing Possibilities

Lessons learned and insights gained...

