

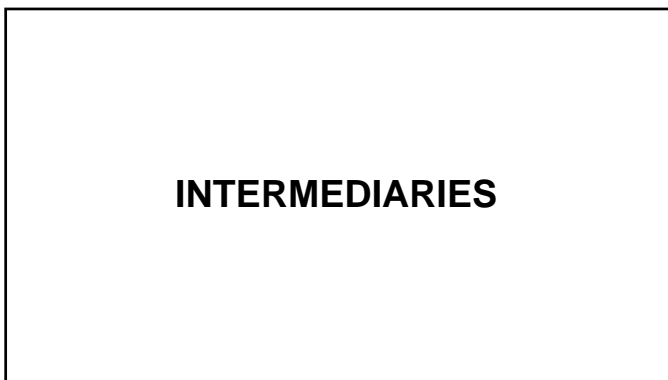
009	• \$50k Home Improvement • 2015
008	• Sold to Owner 3 • 1998
007	• Failed Inspection • 1998
006	• Electrical Fire • 1986
005	• Sold to Owner 2 • 1972
004	• Financing Extension • 1950
003	• \$20k Home Improvement • 1928
002	• Sold to Owner 1 • 1914
001	• Construction Complete • 1913

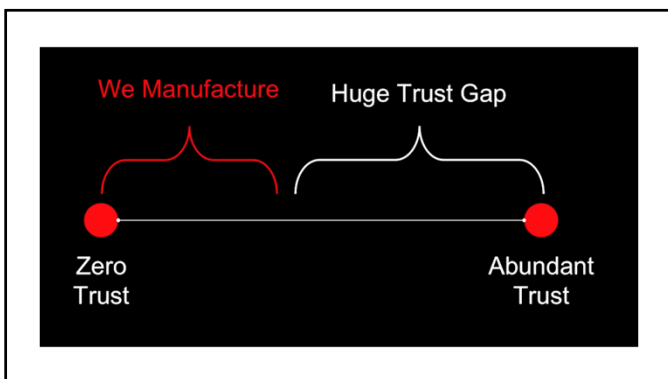
009	• \$50k Home Improvement • 2015
008	• Sold to Owner 3 • 1998
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003	• \$20k Home Improvement • 1928
002	• Sold to Owner 1 • 1914
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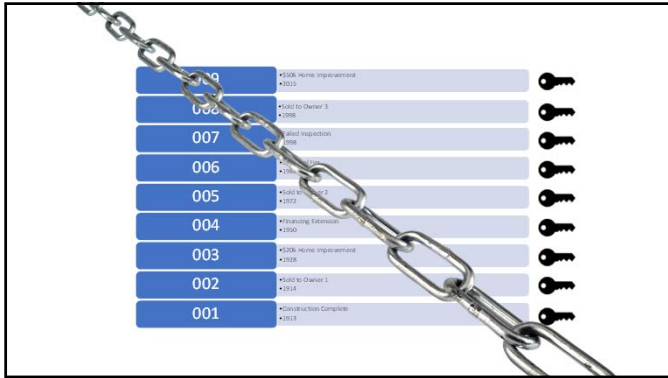
009	• \$50k Home Improvement • 2015
008	• Sold to Owner 3 • 1998
007	• Failed Inspection • 1998
006	• \$20k Home Improvement (Electrical) • 1986
005	• Sold to Owner 2 • 1972
004	• Financing Extension • 1950
003	• \$20k Home Improvement • 1928
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001	• Construction Complete • 1913

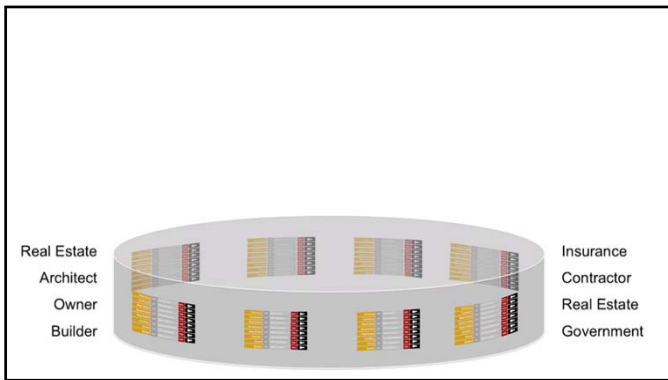
TAMPER-ABLE

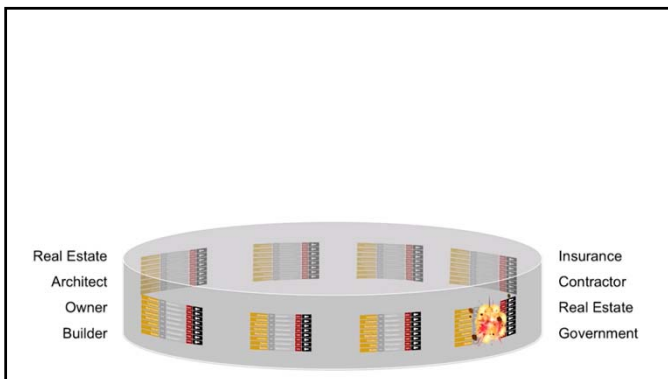


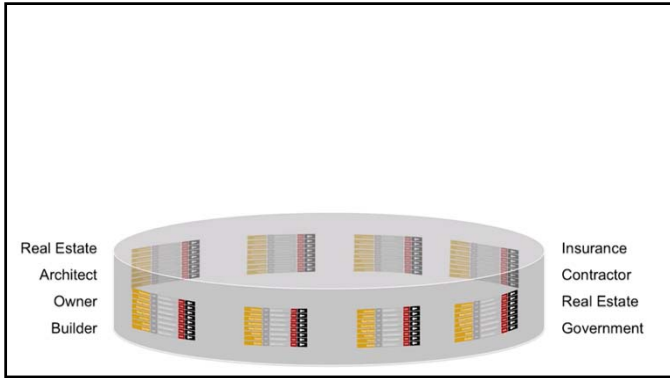


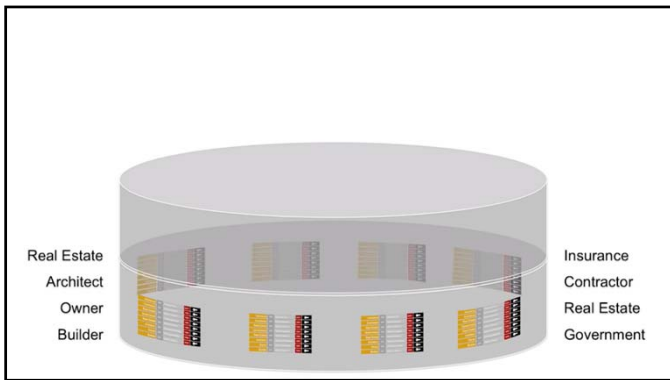


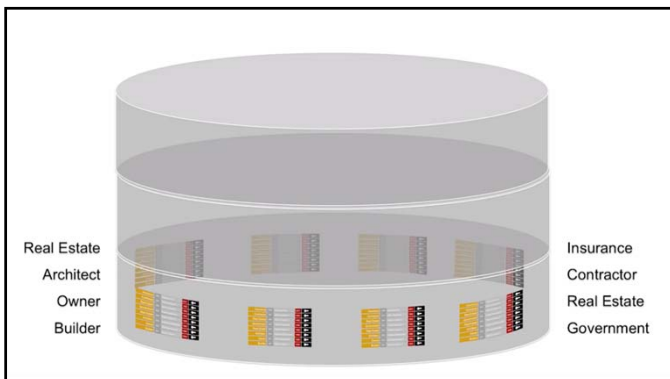


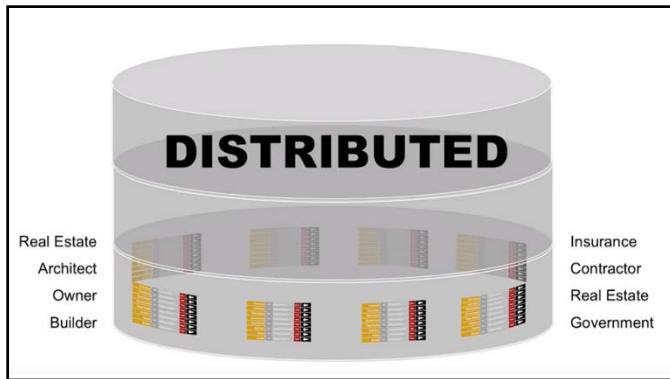


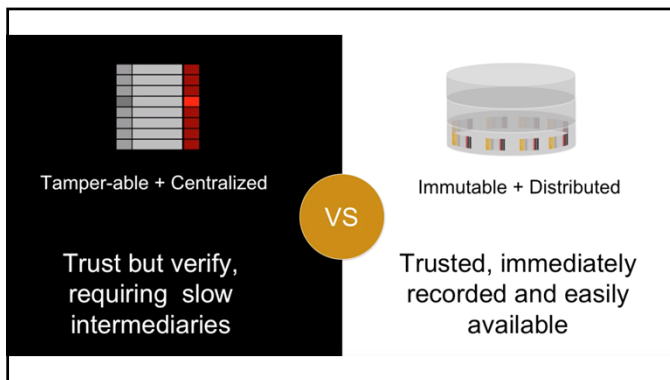


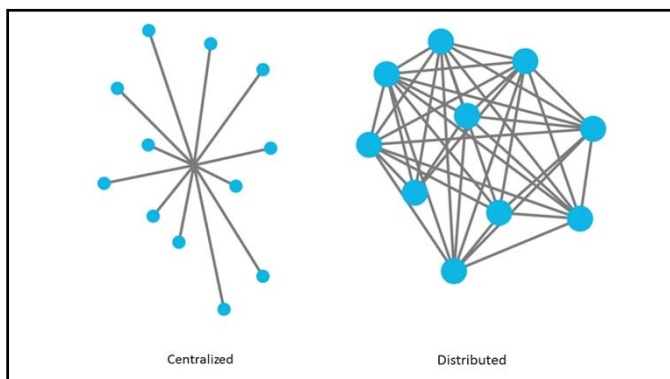


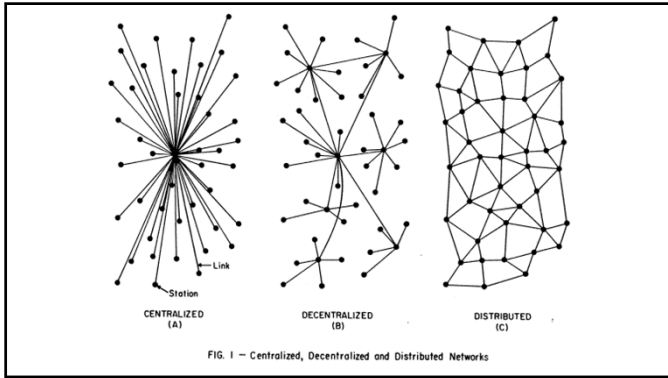


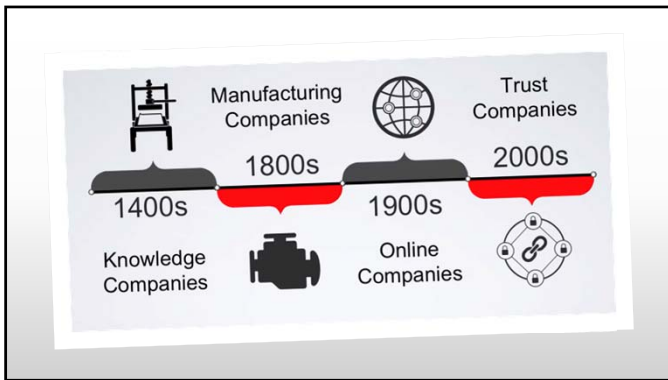




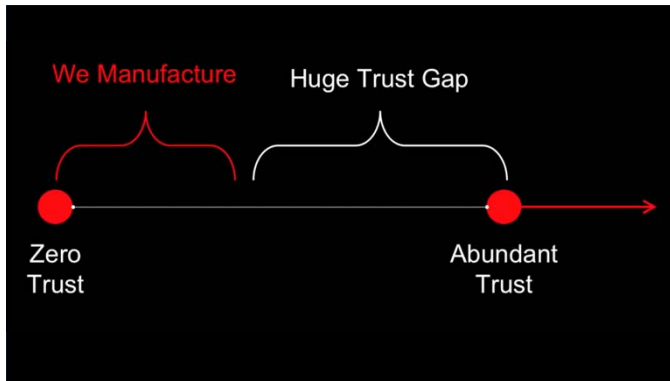


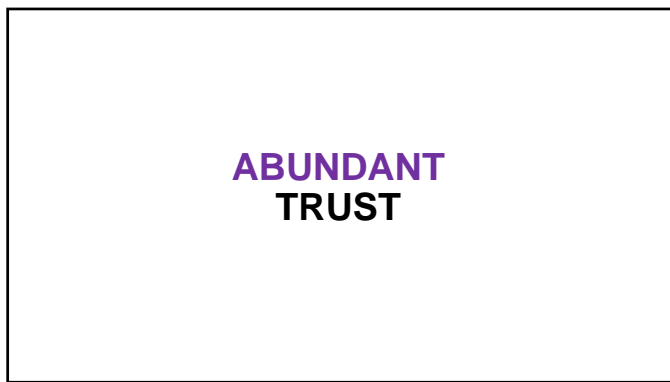




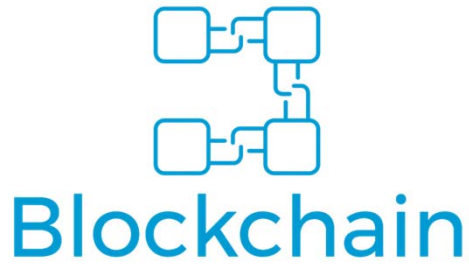


TRUST GAP INCREASING







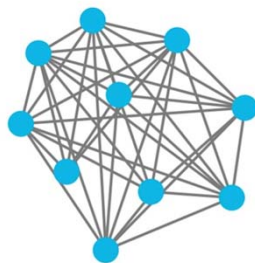


HOW DOES THIS RELATE TO BITCOIN???

You (a "**node**") have a file of transactions on your computer (a "**ledger**"). Two government accountants (let's call them "**miners**") have the **same file** on theirs (so it's "**distributed**"). As you make a transaction, your computer sends an e-mail to each accountant to inform them.

Each accountant rushes to be the first to check whether you can afford it (and be paid their salary "**Bitcoins**"). The first to check and validate hits "REPLY ALL", attaching their logic for verifying the transaction ("**Proof of Work**"). If the other accountant agrees, everyone updates their file...

This concept is enabled by "**Blockchain**" technology.



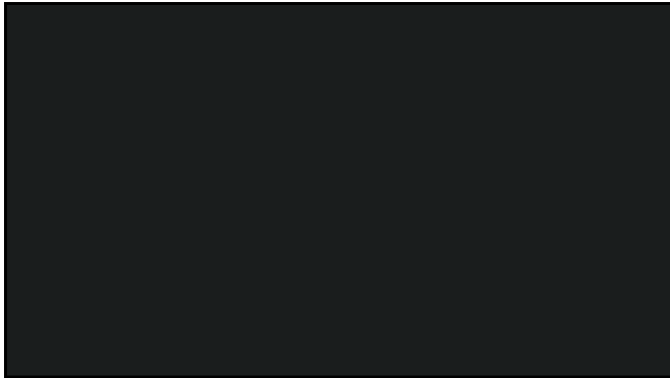
BLOCKCHAIN IN ACTION!

**BLOCKCHAIN IN
STAFFING**

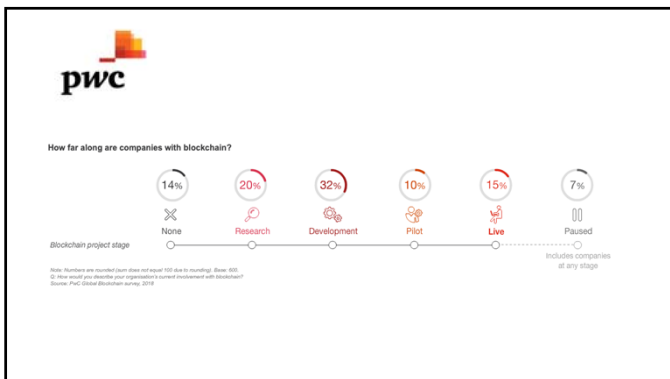


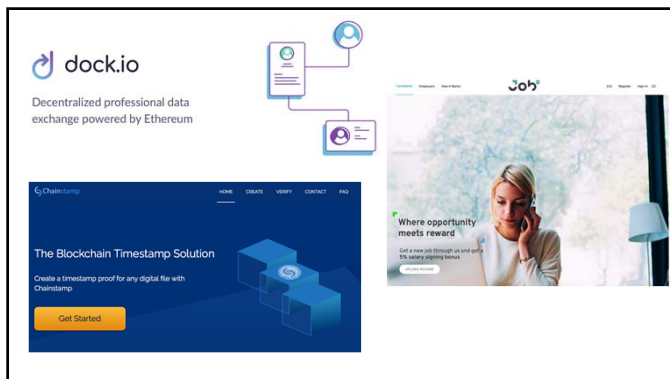
TALENT TECH LABS

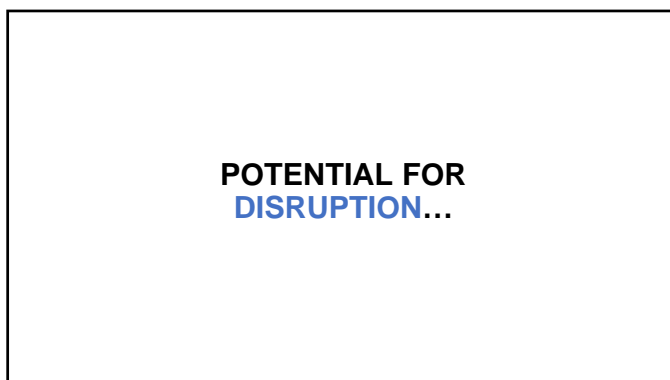
The following video is used with permission of Talent Tech Labs.

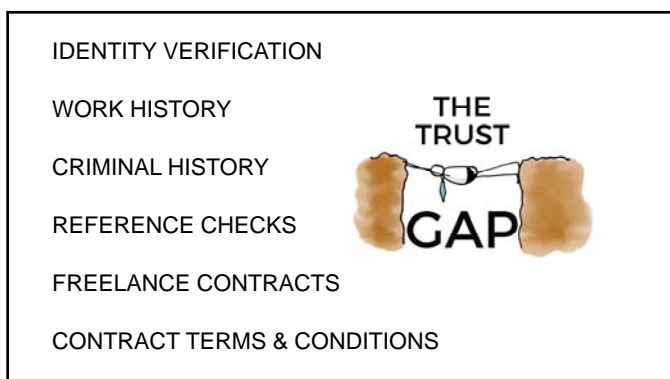












**BLOCKCHAIN = ELIMINATE
INTERMEDIARIES**

**BLOCKCHAIN =
A TOOL FOR GOOD**







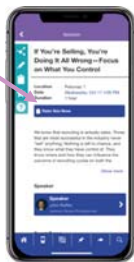


QUESTIONS?

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