

The background of the slide is a close-up, slightly blurred image of a US dollar bill, showing the intricate patterns and textures of the currency. The lighting is soft, highlighting the details of the paper.

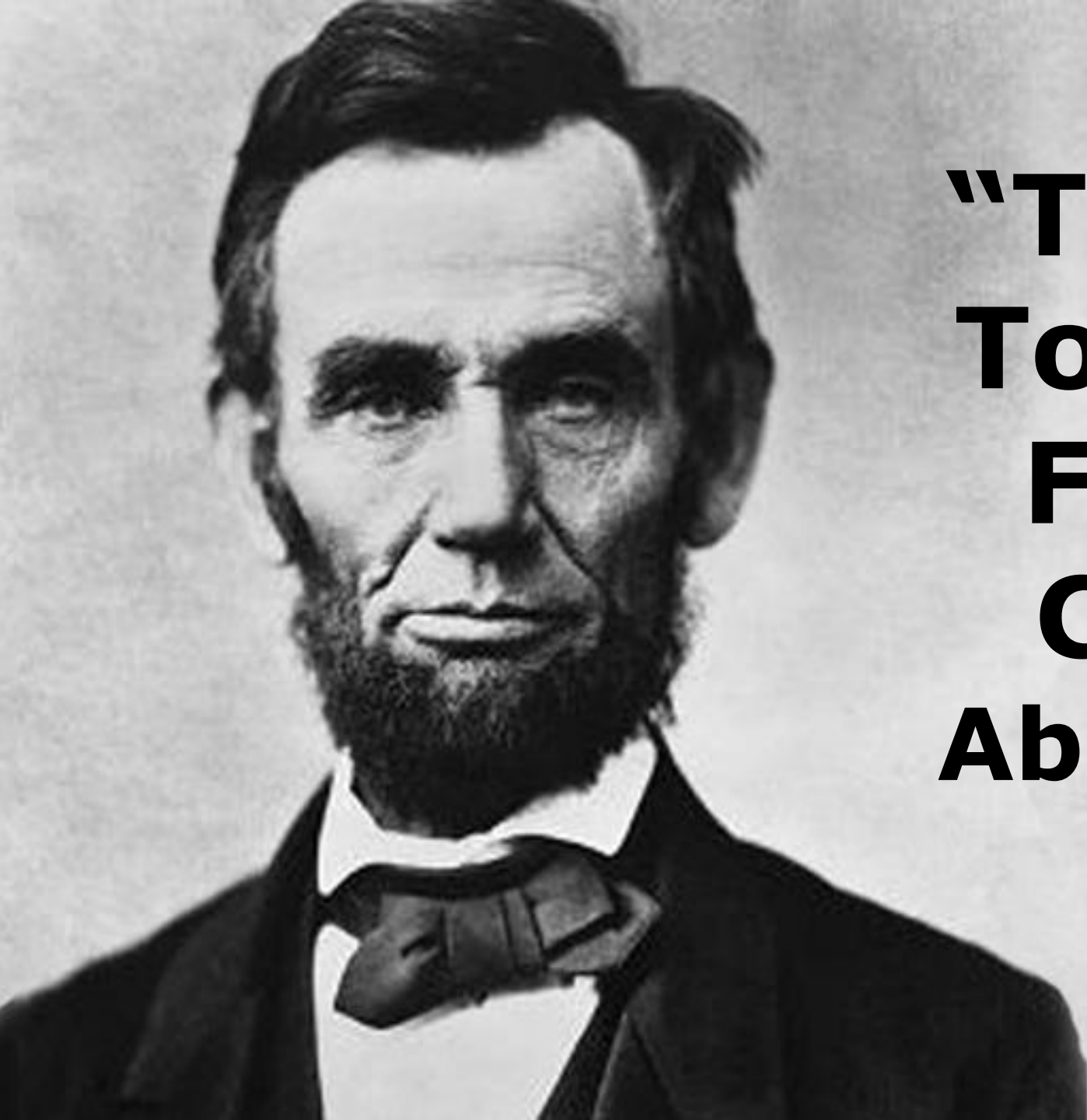
# Capitalogix<sup>®</sup>

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## Getting To Next

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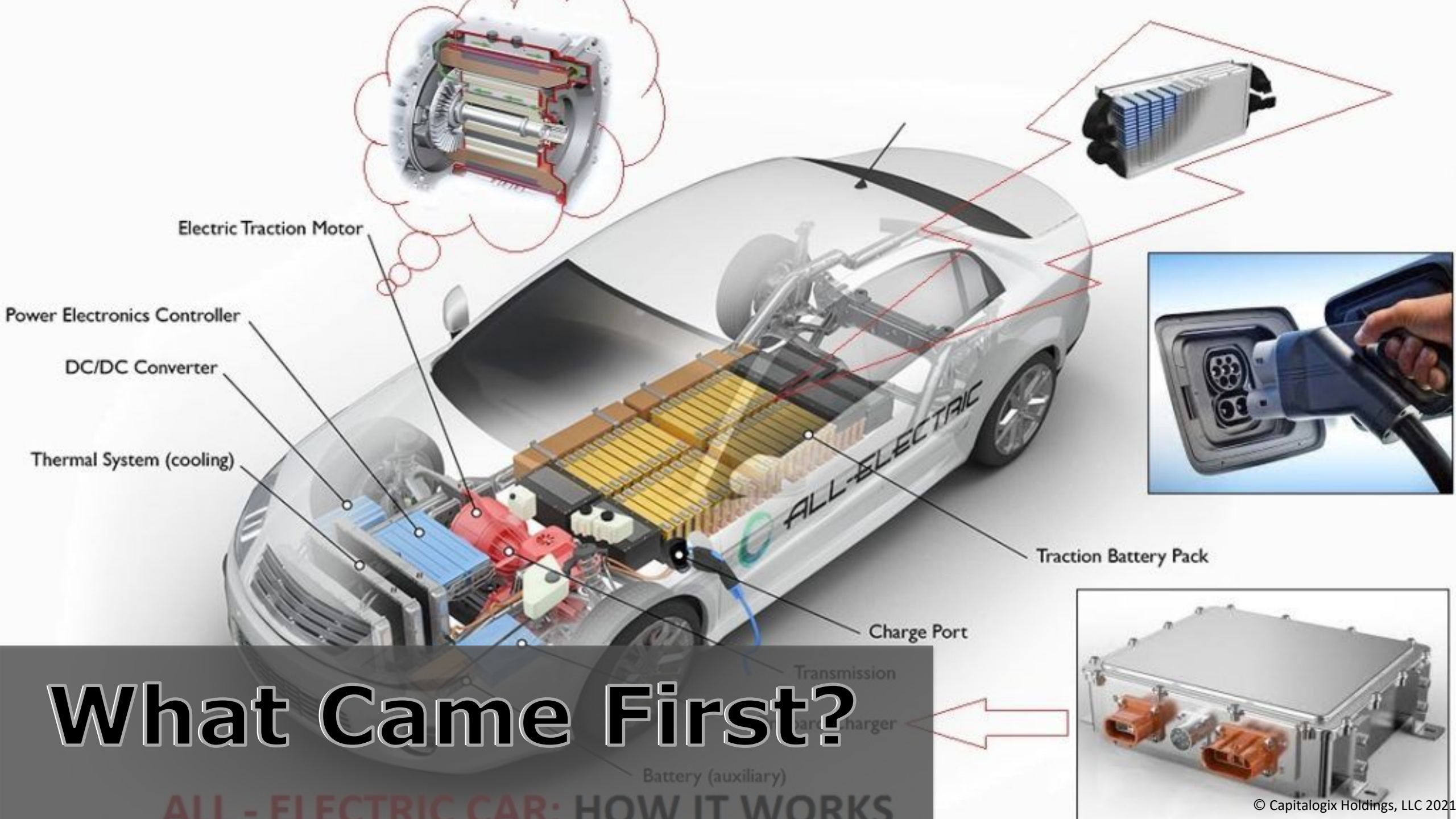
Howard Getson



**“The Best Way  
To Predict The  
Future Is To  
Create It” –  
Abraham Lincoln**



**Do You Have A Tesla?**



# What Came First?



## New Capability

### Key Capabilities:

- Electronic engine

### Constraints:

- Sufficient Battery Power
- Clean Energy
- Safety

## What is a Capability?

Something you do uniquely well that creates value.



**TESLA**

**New Capability**

**Prototype**

**Key Capabilities:**

- **Electronic engine**

- **Mass Producible Electric Car**
- **Add “Cool” Features**

**Constraints:**

- **Sufficient Battery Power**
- **Clean Energy**
- **Safety**

- **Drivable Distance**
- **Be Worth the Hassle**



## New Capability

## Prototype

## Product

### Key Capabilities:

- Electronic engine

- Mass Producible Electric Car
- Add “Cool” Features

- Affordable Mass Market Electric Vehicles
- Auto Updates

### Constraints:

- Sufficient Battery Power
- Clean Energy
- Safety

- Drivable Distance
- Be Worth the Hassle

- Charging stations
- Distribution (direct to consumer, dealerships, etc.)



	New Capability	Prototype	Product	Platform
<b>Key Capabilities:</b>	<ul style="list-style-type: none"> <li>– Electronic engine</li> </ul>	<ul style="list-style-type: none"> <li>– Mass Producing Electric Car</li> <li>– Add “Cool” Features</li> </ul>	<ul style="list-style-type: none"> <li>– Affordable Mass Market Electric Vehicles</li> <li>– Auto Updates</li> </ul>	<ul style="list-style-type: none"> <li>– A New Empire</li> <li>– Energy Biz</li> <li>– Self-Driving Capabilities</li> <li>– U.S. Electric car Infrastructure</li> </ul>
<b>Constraints:</b>	<ul style="list-style-type: none"> <li>– Sufficient Battery Power</li> <li>– Clean Energy</li> <li>– Safety</li> </ul>	<ul style="list-style-type: none"> <li>– Drivable Distance</li> <li>– Be Worth the Hassle</li> </ul>	<ul style="list-style-type: none"> <li>– Charging stations</li> <li>– Distribution (direct to consumer, dealerships, etc.)</li> </ul>	<ul style="list-style-type: none"> <li>– Mass Adoption</li> <li>– Competition</li> <li>– Legislation, and</li> <li>– Cooperation</li> </ul>





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A hand is shown from the bottom left, palm up, holding a glowing digital lightbulb. The lightbulb is composed of a network of blue lines and dots, with a warm orange and yellow glow emanating from its center. The background is dark blue with scattered geometric shapes and dots.

**“Be So Good  
That It Requires  
A New Name To  
Describe What  
You Do”**





## New Capability

### Key Capabilities:

- Privatized Spaceships
- Vertical Take-Off and Landing

### Constraints:

- Funding
- No New Tech
- Reducing cost/lb of Cargo



## New Capability

## Prototype

### Key Capabilities:

- Privatized Spaceships
- Vertical Take-Off and Landing

- Get to Space
- Accomplish Missions
- Privatized Launch Capabilities

### Constraints:

- Funding
- No New Tech
- Reducing cost/lb of Cargo

- Make Components Re-Usable
- Human Safety
- Avoid Over-Engineering



	New Capability	Prototype	Product
Key Capabilities:	<ul style="list-style-type: none"><li>– Privatized Spaceships</li><li>– Vertical Take-Off and Landing</li></ul>	<ul style="list-style-type: none"><li>– Get to Space</li><li>– Accomplish Missions</li><li>– Privatized Launch Capabilities</li></ul>	<ul style="list-style-type: none"><li>– Privatized Space Transportation</li><li>– Shoot for Mars</li></ul>
Constraints:	<ul style="list-style-type: none"><li>– Funding</li><li>– No New Tech</li><li>– Reducing cost/lb of Cargo</li></ul>	<ul style="list-style-type: none"><li>– Make Components Re-Usable</li><li>– Human Safety</li><li>– Avoid Over-Engineering</li></ul>	<ul style="list-style-type: none"><li>– Quality Control</li><li>– Customer Experience</li><li>– Mass Production: Permits &amp; Shipping</li></ul>



New Capability	Prototype	Product	Platform
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<b>Key Capabilities:</b>	<ul style="list-style-type: none"><li>– Privatized Spaceships</li><li>– Vertical Take-Off and Landing</li></ul>	<ul style="list-style-type: none"><li>– Get to Space</li><li>– Accomplish Missions</li><li>– Privatized Launch Capabilities</li></ul>	<ul style="list-style-type: none"><li>– Privatized Space Transportation</li><li>– Shoot for Mars</li></ul>	<ul style="list-style-type: none"><li>– Commoditize Space Travel</li><li>– In-Space Infrastructure</li></ul>
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<b>Constraints:</b>	<ul style="list-style-type: none"><li>– Funding</li><li>– No New Tech</li><li>– Reducing cost/lb of Cargo</li></ul>	<ul style="list-style-type: none"><li>– Make Components Re-Usable</li><li>– Human Safety</li><li>– Avoid Over-Engineering</li></ul>	<ul style="list-style-type: none"><li>– Quality Control</li><li>– Customer Experience</li><li>– Mass Production: Permits &amp; Shipping</li></ul>	<ul style="list-style-type: none"><li>– Scope &amp; Scale</li><li>– Off-World Problem Solving</li><li>– Law &amp; Order</li></ul>
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**“People Rarely Try  
To Accomplish  
What They Don’t  
Believe Is Possible”**





# You Don't Have To Predict The Future



**Better Doesn't Always Win**



“Fire good. Wheel good. But Og no like fire wheel!”



**“It’s Easy To  
Understand  
Once You Know  
What Happens”**



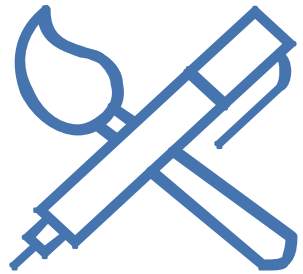
## Stage 1: So What? Who Cares? (New Capability)

- Does it help you do what you already do, better?
- Helps you play the game you're already playing
- Key metrics are typically based on efficiency, effectiveness, and certainty



## Stage 2: What's Next? (Prototype)

- What could you do, or should you do?
- Typically requires stopping some things to make room for others
- Still playing the same game, but with more capabilities and better results



## Stage 3: Re-invention (Product)

- What can you release as a product/service/offering that is strategic & unique?
- Has to be good enough for people you don't know to achieve desired outcome
- Playing a new game requires new metrics



## **Stage 4: Transformation (Platform)**

- **What core capabilities create a platform for others to build upon?**
- **Attracts new audiences to use your products in unanticipated ways**
- **Changes the game or the playing field for other people**



# Technology Adoption Model For Entrepreneurs

Emerging technologies are a great opportunity

But many people make the mistake of jumping straight to changing their whole business to capitalize on the hype. That's a recipe for being a flash in the pan.

A systematic approach is necessary to translate this opportunity into long-term growth and a sustainable competitive advantage



## Stage 1: So What? Who Cares?

- Does it help you do what you already do, better?
- Helps you play the game you're already playing
- Key metrics are typically based on efficiency, effectiveness, and certainty



## Stage 2: What's Next?

- What could you do, or should you do?
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## Stage 3: Re-invention

- What can you release as a product/service/offering that is strategic & unique?
- Has to be good enough for people you don't know to achieve desired outcome
- Playing a new game requires new metrics



## Stage 4: Transformation

- What core capabilities create a platform for others to build upon?
- Attracts new audiences to use your products in unanticipated ways
- Changes the game or the playing field for other people

**New Capability**

**Key Capabilities:**

- **Algorithmic Trading Systems**

**Constraints:**

- **Predicting Random**
- **Computing Power**
- **Clean Data**

## New Capability

## Prototype

### Key Capabilities:

- Algorithmic Trading Systems

- Algo Trading at Scale
- Lots of Data
- Proprietary Metrics & Analytics

### Constraints:

- Predicting Random
- Computing Power
- Clean Data

- Tradeworthy
  - Risk Management
- Trading Costs
  - Funding

## New Capability

## Prototype

## Product

### Key Capabilities:

- Algorithmic Trading Systems

- Algo Trading at Scale
- Lots of Data
- Proprietary Metrics & Analytics

- Fund Run By Autonomous AI
- Insight Engine

### Constraints:

- Predicting Random
- Computing Power
- Clean Data

- Tradeworthy
  - Risk Management
- Trading Costs
  - Funding

- Real-Time Insights
- Distribution Partners

	New Capability	Prototype	Product	Platform
Key Capabilities:	<ul style="list-style-type: none"> <li>- Algorithmic Trading Systems</li> </ul>	<ul style="list-style-type: none"> <li>- Algo Trading at Scale</li> <li>- Lots of Data</li> <li>- Proprietary Metrics &amp; Analytics</li> </ul>	<ul style="list-style-type: none"> <li>- Fund Run By Autonomous AI</li> <li>- Insight Engine</li> </ul>	<ul style="list-style-type: none"> <li>- Amplified Intelligence Platform</li> <li>- Many Products</li> <li>- Many industries</li> <li>- JV Biz Model</li> </ul>
Constraints:	<ul style="list-style-type: none"> <li>- Predicting Random</li> <li>- Computing Power</li> <li>- Clean Data</li> </ul>	<ul style="list-style-type: none"> <li>- Tradeworthy               <ul style="list-style-type: none"> <li>- Risk Management</li> </ul> </li> <li>- Trading Costs               <ul style="list-style-type: none"> <li>- Funding</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>- Real-Time Insights</li> <li>- Distribution Partners</li> </ul>	<ul style="list-style-type: none"> <li>- Industry Partners</li> <li>- Opportunity Filtering</li> </ul>

**“Your  
Imagination Is  
The Ultimate  
Competitive  
Advantage”**



# Tech Adoption Model For Entrepreneurs

Name: \_\_\_\_\_ Date: \_\_\_\_\_

	Stage 1	Stage 2	Stage 3	Stage 4
	<b><u>New Capability</u></b> Who Cares? >>	<b><u>Prototype</u></b> What's Next? >>	<b><u>Product</u></b> Reinvention >>	<b><u>Platform</u></b> Transformation
	Does it help you do what you already do, better?	What could you do, or should you do?	What can you release as a product/service/offer that is strategic and unique?	What capabilities create a platform for others to build upon?
<b>Core Capability:</b>				
<b>Key Indicators:</b> Or Evidence of Success				
<b>Potential Roadblocks:</b> Or Constraints				
<b>Getting to Next:</b>	1	2	3	



**You Can Do  
Anything You  
Commit To!**



The background of the slide is a grayscale, high-resolution image of a US dollar bill, showing intricate patterns and textures. The bill is slightly out of focus, creating a sense of depth.

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**Howard Getson**

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