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Setting the Scene: Living in a "VUCA" World...



Business Model Disrupters

Global Environment (ISIS, Saudi-Iran Proxy War, Terrorism)

Technological Advancements

Macro Developments (Brexit, Low Oil Prices, Euro Financial crisis)

Government & Regulatory Policy

Changing Consumer Needs



Partnerships

Agility

Reputation

- Competitive Advantage
- Stakeholder Management
- Social Responsibility
- Market Positioning

Market forces

Business Model Optimization

- Diversification (Products & Services)
- Cost efficiency
- Risk Management
- **Innovation & Agility**

Culture & Values

Volatile; Uncertain, Complex and Ambiguous is the New Normal...

Setting the Scene: Living in a "VUCA" World...



predict the results of your actions? +

Complexity

Multiple key decision factors

Volatility

Rate of Change

Ambiguity

 Lack of clarity about meaning of event

Uncertainty

Unclear about the present

Complexity

Characteristics: The situation has many interconnected parts and variables. Some information is available or can be predicted, but the volume or nature of it can be overwhelming to process.

Example: You are doing business in many countries, all with unique regulatory environments, tariffs, and cultural values.

Approach: Restructure, bring on or develop specialists, and build up resources adequate to address the complexity.

Ambiguity

Characteristics: Causal relationships are completely unclear. No precedents exist; you face "unknown unknowns".

Example: You decide to move into immature or emerging markets or to launch products outside your core competencies.

Approach: Experiment, Understanding cause and effect requires generating hypotheses and testing them. Design your experiments so that lessons learned can be broadly applied.

Volatility

Characteristics: The challenge is unexpected or unstable and may be of unknown duration, but it's not necessarily hard to understand; knowledge about it is often available.

Example: Prices fluctuate after a natural disaster takes a supplier off-line.

Approach: Build in slack and devote resources to preparedness – for instance, stockpile inventory or overbuy talent. These steps are typically expensive; your investment should match the risk.

Uncertainty

Characteristics: Despite a lack of other information, the event's basic cause and effect are known. Change is possible but not a given.

Example: A competitor's pending product launch muddles the future of the business and the market.

Approach: Invest in Information – collect, interpret, and share it. This works best in conjunction with structural changes, such as adding information analysis networks, that can reduce ongoing uncertainty.

+

How well can you

Setting the Scene: Past glory does not guarantee Future success...



Accountants are well placed to see these Warning Signals Before Anyone ...

Source: Fortune 500

Setting the Scene: Multitude of stakeholders in a VUCA World...

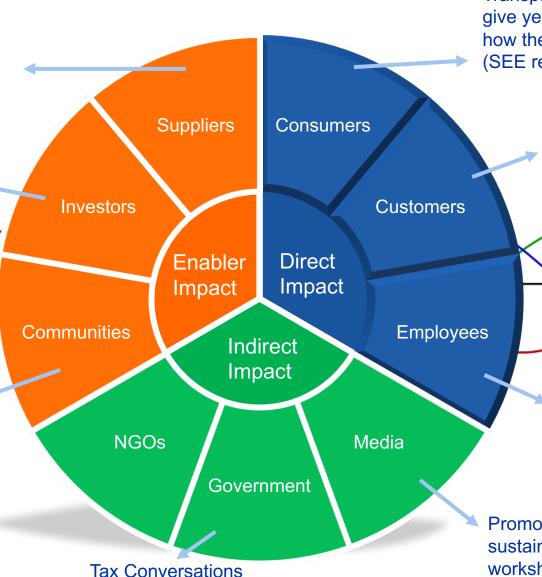


A key stakeholder for finance: Building a strong relationship to ensure first choice even in periods of scarcity.

Capital Sources: Largely run out of the Finance department across

Organizations.

Corporate Social Investment: Allocating the resources to drive this agenda.



Transparent and world class reporting to give yet-to-be customers a perspective of how the company is run and its values (SEE reporting).

Facilitating many of the activities that touch the customer. Who is most profitable, which products are not relevant: A data source for key client conversations.

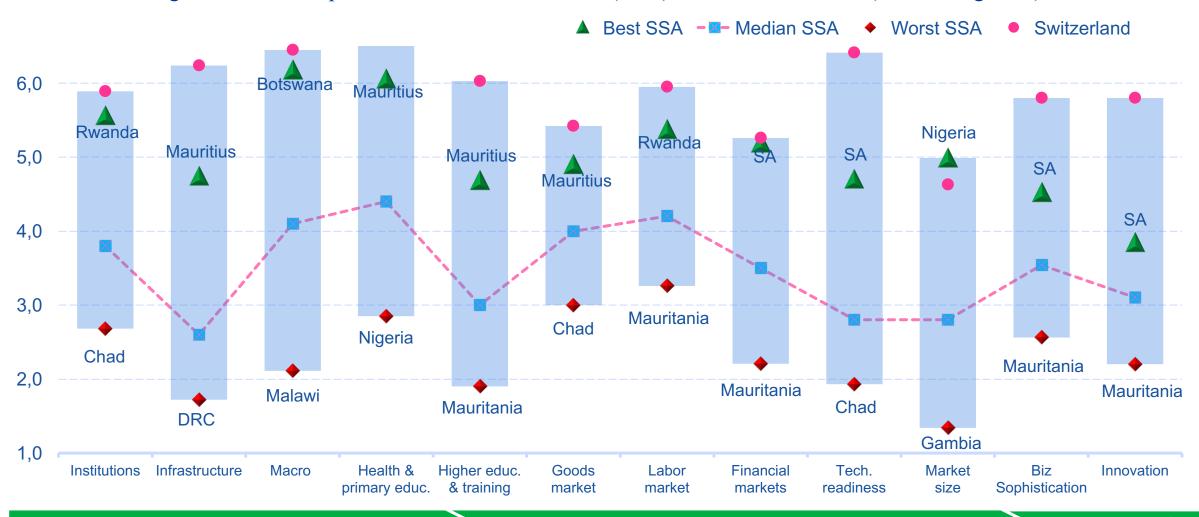
At the Centre of the activities that support the smooth running of the company. Budgeting, payments....

Promoters of the company's progress on sustainability: Finance providing Training workshops – Financial literacy.

Setting the Scene: Need a Conducive Environment...



GCI score range across the 12 pillars in sub-Saharan Africa (SSA), 2016–2017 edition (Scale Range 0-7)



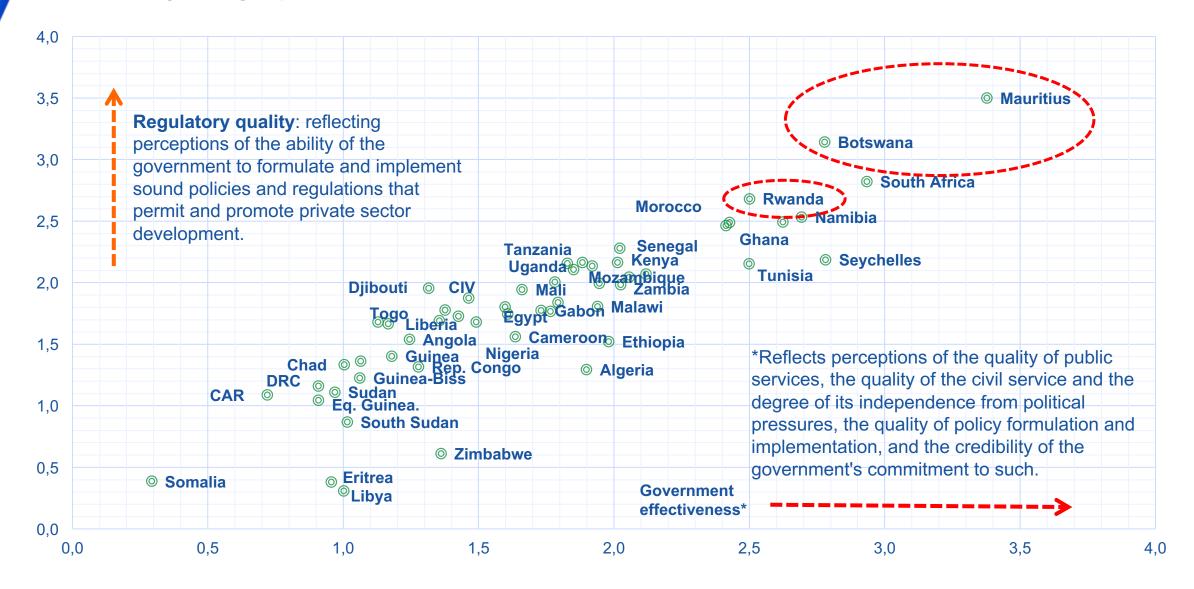
Basic Requirements

Efficiency Enhancers

Innovation & Sophistication

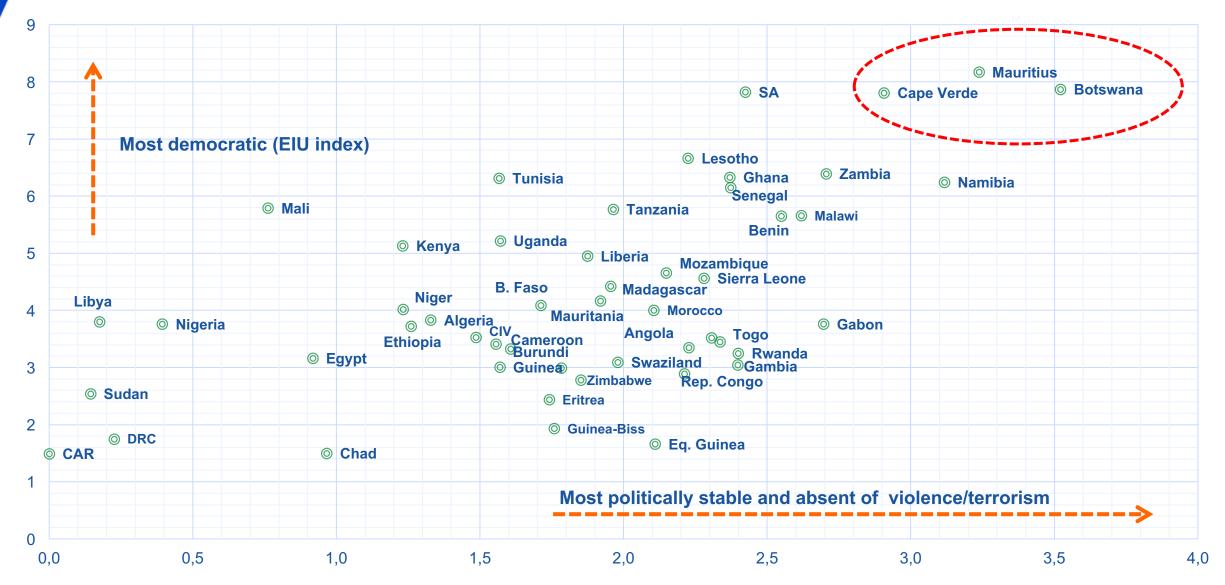
Economic planning and macro reform : Need a Conducive Environment...





Political environment: Need a Conducive Environment...

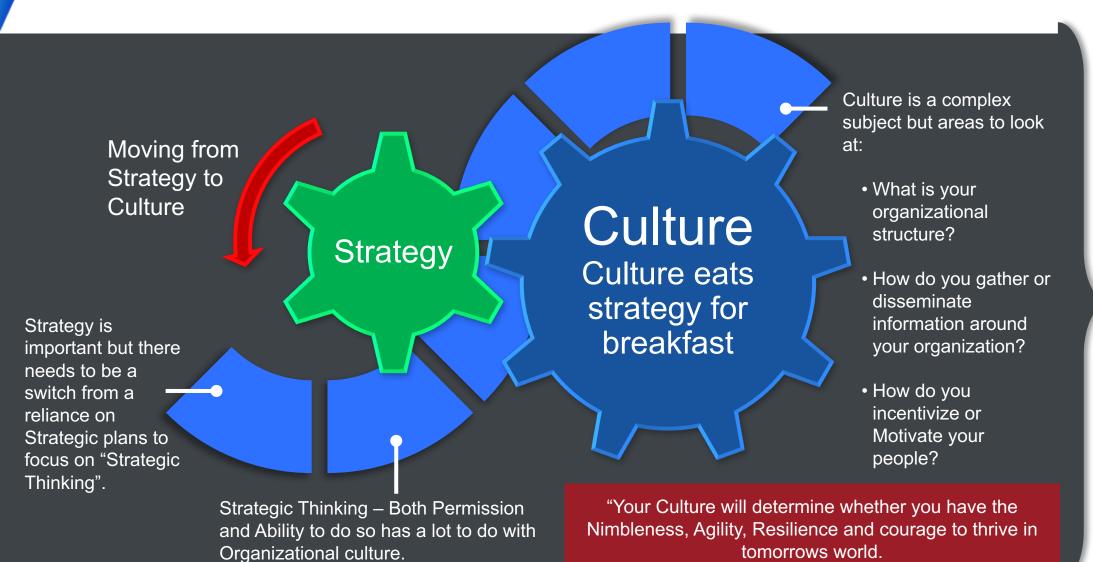






Leadership Shifts: Shift #1: From Strategy to Culture...

"Myth" – Get Strategy right and the rest will follow.



- Reward and Encourage Strategic thinking.
- Discourage shallow "this is how we do it here" problem solving.

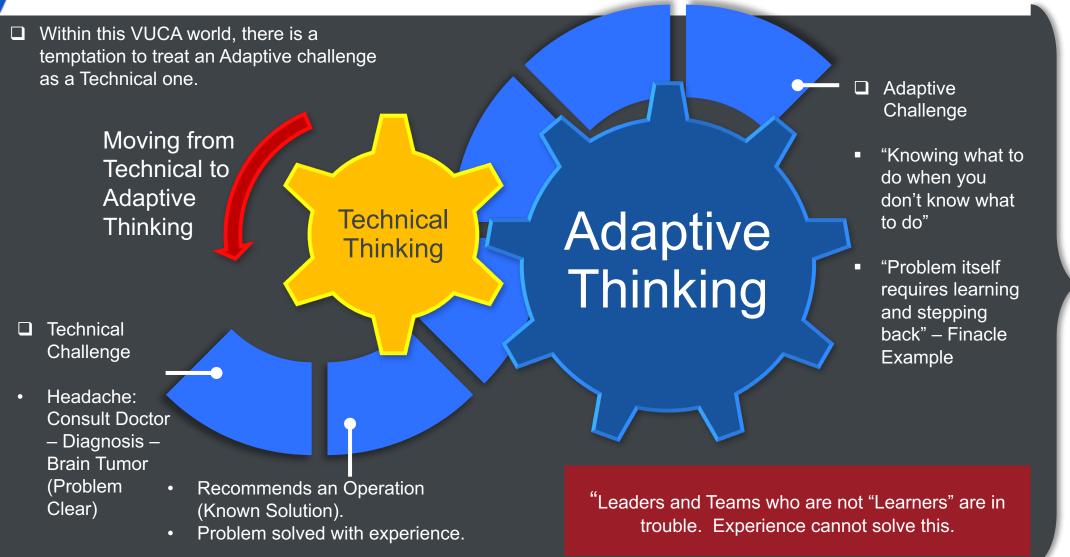
Leadership Shifts: Culture is Synonymous with Sustainability...

• How can accountants help build a stronger culture???... Walmart Medium to Low Highly Sustainable: easy to Enron – false attract investors with Sustainability; It is hard to accounting Sustainability sustain Performance wit' resources to transform and Lehman lew cultural values. remain relevant. **Brothers High Performance High Performance** & High Cultural & Low Cultural values values **Business** • The Low Performance Low Performance suggestion & Low cultural & High Cultural It takes about is that 50% values values 5-10 years to of the Attention Sustained low change companies performance will lead to Unsustainable: Very culture won't collapse: These however difficult to attract investors (Kotter & survive have a higher chance of to keep the business afloat. Heskett) beyond 16 turning around. years... Low Attention to Values High

Leadership Shifts: Shift #2: From Technical to Adaptive Thinking...



"Myth" – Every Challenge is Static and has a wrong and right answer.

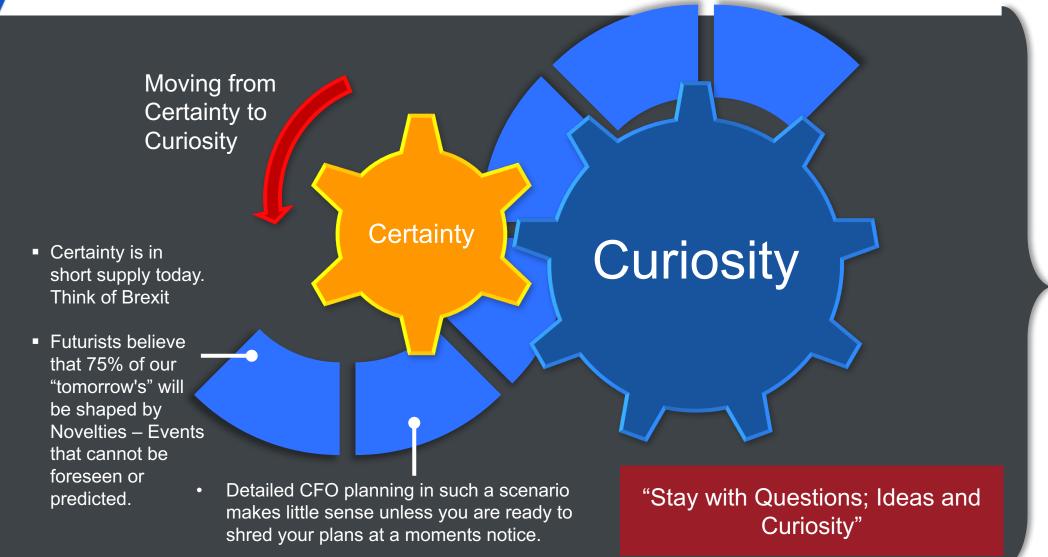


How to develop adaptive Thinking; Ask the following:

- What is really going on here?
- What is it we need to learn?
- How shall we achieve that learning?
- Who needs to be involved in this conversation?
- What is the loss being experienced. (Finacle Example).

Leadership Shifts: Shift #3: From Certainty to Curiosity...





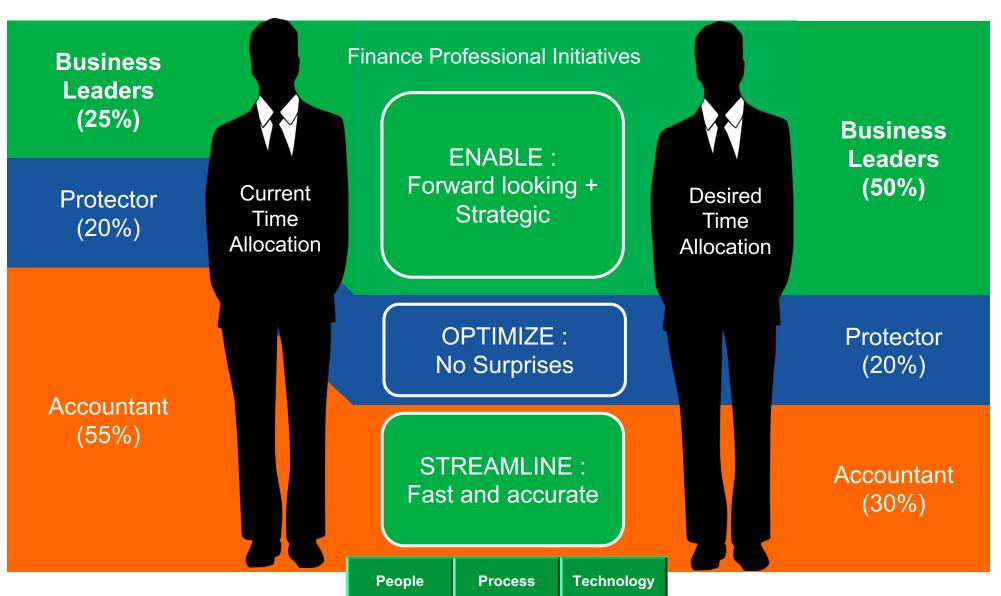
How do you build curiosity?; by asking yourself;

- What are the questions you should be asking about your strategy that you are not?
- Avoid getting pulled into operational concerns and a "fix it" mentality.



Finance Fit for the Future: Transition from Traditional to New ways of Work...



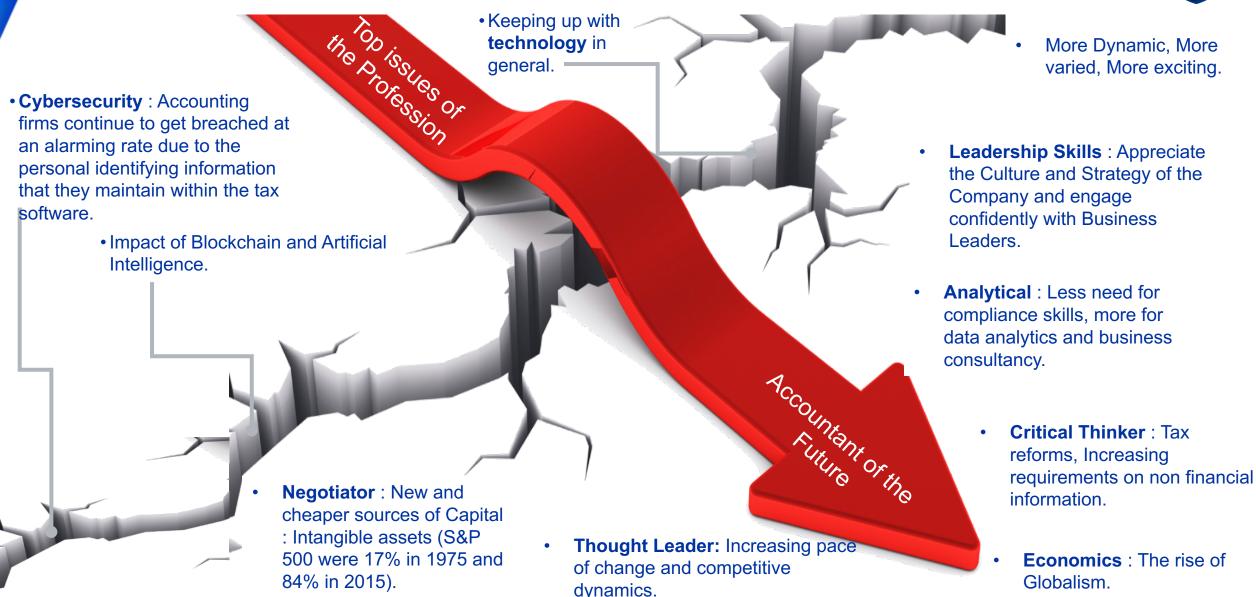


- organisation is expected to be driven by Technology and better optimised allowing for the CFO to focus on more strategic issues of the Organisation.
- Will need to be innovative and Agile.
- Will need to effectively deal with Ambiguity and rapid change.

Source: Certent Insider Blog

Finance Fit for the Future: The Accountant of the Future...





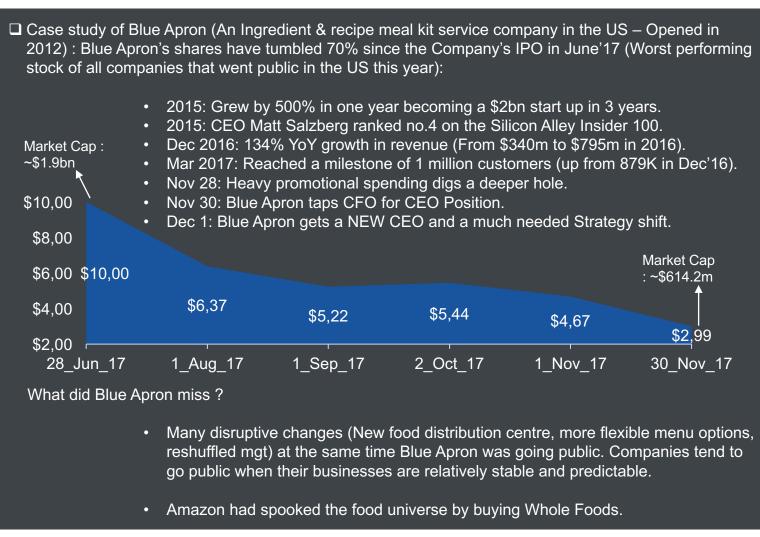
Finance Fit for the Future: "VUCA" happened to Blue Apron...



CFOs need to help CE's Navigate Emerging risks: Stress Testing should become the norm...

KPMG survey of 19 SIBs globally: Actions taken as a result of stress testing (% of banks agreeing)

Survey Narrative	Internal	External (Regulator)
Stress testing has been used to inform our business planning and budgeting	78%	17%
Stress testing has been used to inform our risk appetite or product pricing	72%	28%
Stress testing has resulted in our firm taking action to strengthen our capital position	67%	39%



Source: Bloomberg / NYSE/ Market Watch Source: KPMG International

Finance Fit for the Future: Need for Agile thinking ...



9. Reflecting: Taking time to reflect on your Effectiveness.

Feedback Seeking: Asking for feedback.

Information Gathering: Increasing your Knowledge.

Collaborating: Leveraging the skills of others.

Flexibility: Willingness to try new things.

Speed: Rapidly grasping new ideas.

Experimenting: Testing out new ideas.

Performance Risk taking – Taking on challenges.

Interpersonal Risk Taking – Asking others for help.

Source: Michael Woodward research - Agile thinking



Thank You

Stanbic Bank Moving Forward Mank Group