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Prioritising mental health in the workplace: beyond talk, towards action

In the past few years, mental health has become a buzzword in many workplaces. Statements like "our people are our greatest asset" have adorned annual reports and staff meetings. Yet, for many employees, these words remain just that—words. The real test of a workplace's commitment to mental health lies not in slogans but in systems, support, and sincere leadership.

Despite increased awareness, mental health challenges remain pervasive. Behind the polished professional facades are women silently battling depression, men grappling with financial stress, and young graduates overwhelmed by unrealistic expectations. Often, employees suffer in silence for fear of stigma or job insecurity.

Tokenism Is Not WellnessIt is no longer enough to host annual wellness days or circulate motivational quotes in group chats. While those efforts can be supportive, they are insufficient if the core culture remains toxic, exploitative, or dismissive of mental well-being.

Does your organisation:
. Have a formal mental health policy?
. Train managers to spot early signs of distress?
. Offer anonymous access to mental health professionals?
. Allow flexible hours during high-stress periods?
. Have clear processes for reporting workplace bullying or harassment?

If the answer to most of these is no, then it's time to rethink your strategy.

The Cost of Ignoring Mental Health Unaddressed mental health issues lead to increased absenteeism, presenteeism (where employees are physically present but mentally disengaged), high staff turnover, and reduced productivity. For employers, this translates to real financial losses—but even more devastating are the human costs.

We've all heard tragic stories: an employee who suffered in silence until they resigned abruptly; a promising team leader who turned to substance abuse due to work-related stress; a junior staffer who took their own life after months of silent suffering. These are not statistics—they are people. Colleagues. Friends. Family.

What Can Be Done?
Let us move from awareness to action. As a workplace mental health consultant, I have worked with companies that have turned things around with practical steps:
1. Policy and Leadership Commitment: Draft and implement a comprehensive

Mental Health Policy. Leadership must champion it—not just HR.
2. Train Line Managers: Managers must be trained in basic mental health first aid and how to handle distress sensitively.
3. Confidential Support Services: Partner with psychologists or wellness organisations to provide anonymous counselling.
4. Normalise Conversations: Create safe spaces—online or in-person—where employees can talk openly without fear of reprisal.
5. Flexible Work Models: Trust your teams. Mental wellbeing improves when people are given autonomy and flexibility.
6. Address Workplace Bullying: Zero tolerance must be the rule, not the exception. Bullies in power destroy morale.

Ubuntu and Wellness
Incorporating Unhu/Ubuntu values into workplace wellness can be a game-changer. Ubuntu teaches us that "I am because we are". When we care for each other, we thrive together. Companies rooted in compassion and community outperform those driven solely by profit.

Final Thoughts
Mental health is not a luxury. It is the foundation of productivity, creativity, and innovation. This week, I challenge all organisations to stop ticking boxes and start changing lives. Let us create work environments where people don't just survive—but thrive.

Ntombizanele Mangumba is a Wellness Specialist and Life Coach | +263772861541 | info@ganadorainternational.com

Key Implementation Principles to rebuild leadership architecture

By Eng. Delight Makotose

Last week, we explored the Gridlocks of the "Old School" that needed to be replaced through transitioning from static, siloed analysis to dynamic PESTELICC environments (Political, Economic, Social, Technological, Environmental, Legal, Institutional, Competitive*, Cultural). We unpacked how the process required the dismantling of fundamental gridlocks to necessitate rebuilding leadership architecture for perpetual adaptation.

This week we focus on key implementation principles required to effect the transition:
1. Start with Sensing: Build the distributed sensing network and Nerve Center first. You can't adapt to what you don't see.
2. Focus on Flow: Design processes for the rapid flow of information (PESTELICC insights) and decisions/actions.
3. Empower Deliberately: Grant autonomy with clear boundaries, accountability, and support.
4. Tech as Enabler: Leverage AI, data analytics, and collaboration platforms for sensing, synthesis, and communication – but avoid tech solutionism. Culture is paramount.
5. Lead by Example: Leaders must visibly demonstrate the new mindsets and behaviors – vulnerability, curiosity, adaptability, systems thinking.
6. Iterate the Architecture: The leadership structure itself must be adaptable. Regularly review and adjust how sensing, decision-making, and resource allocation work.
In essence: Replacing old gridlocks requires shifting from "centralized prediction & control" to "distributed sensing & empowered adaptation".
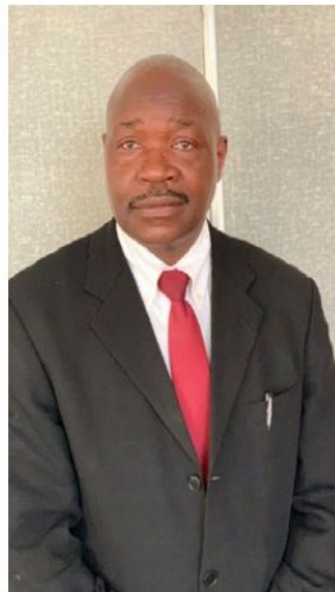
The leadership architecture becomes a dynamic, learning system designed explicitly to navigate the relentless complexity and interconnected volatility of the PESTELICC world. It's not just about analyzing more factors; it's about fundamentally rewiring how the organization perceives, understands, and responds to its environment in real-time.

So which leadership tools do leaders need to use in order to achieve success in the great in-between transformation, I'm looking at strategic leadership strategies and styles

To navigate "The Great In-Between" successfully, leaders need a deliberate blend of "strategic frameworks, adaptive styles, and practical tools" that embrace ambiguity while driving transformation. Here's a breakdown of essential leadership tools and approaches, categorized for clarity:
I. Strategic Leadership Tools for the "In-Between" (Frameworks for Sense-Making & Direction)
1. Wardley Mapping

- Purpose: Visualize how capabilities (e.g., people, tech, processes) evolve across time from "genesis" to "commodity".
- Use Case: Identify which legacy systems are dying "past", what emerging capabilities are unstable "in-between", and future anchors "future".
- Action: Sunset obsolete gridlocks (e.g., rigid hierarchies), invest in transitional experiments.

2. Cynefin Framework

- Purpose: Diagnose problems as "Simple, Complicated, Complex, Chaotic, or Confused".
- Use Case: In the "In-Between", most challenges are "Complex" (no right answers, emergent patterns).
- Action: Shift from "command-and-control" (Simple) to "probe-sense-respond" (Complex): Run safe-to-fail experiments.

3. Three Horizons Model (H1/H2/H3)

- H1: Sustain current operations.
- H2: Scale emerging innovations.
- H3: Explore disruptive futures.
- Use Case: Allocate resources across horizons "simultaneously". Protect H2 experiments from H1 bureaucracy.
4. Scenario Planning
- Purpose: Develop 3–4 plausible futures (e.g., "AI disruption,"

"climate crisis backlash").
- Use Case: Stress-test strategies against uncertainty. Identify early-warning signals for each scenario.
- Action: Build adaptive portfolios (e.g., 60% H1, 30% H2, 10% H3).

II. Leadership Styles for the Transition

(How to Show Up)
1. Adaptive Leadership
- Core Tenet: Disturb the system to enable growth.

- Behaviors:
- Surface conflicts (e.g., "Our old strategy is dying—what are we avoiding?").
- Protect voices from the margins (frontline innovators, dissenters).
- Let the system feel the pinch of change without rescuing it prematurely.
2. Servant Leadership
- Core Tenet: Empower others to unlock collective intelligence.
- Behaviors:
- Ask: "What do you need?" instead of "Here's the plan."
- Remove bureaucratic friction blocking experimentation.
- Celebrate learning (not just success).
3. Foresight Leadership
- Core Tenet: Balance present execution with future creation.
- Behaviors:
- Dedicate 30%+ of meetings to horizon-scanning (PESTELICC shifts).
- Reward weak signal detection (e.g., "You spotted that regulatory trend—how do we respond?").
….. To be continued

Engineer Delight Makotose is the Director of SMEs International Expo. For Feedback you can send an email to demakotose@gmail.com