

**DR. EMEKE OSSAI**

A small silhouette of a person in a dark suit is walking on the number '21'.

# **21 STEPS AHEAD**

**THE MENTAL PLAYBOOK OF TOP 0.1% PERFORMERS  
(AND HOW TO HACK IT)**



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*Why plan B is the enemy of greatness.*


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 [glentop25@gmail.com](mailto:glentop25@gmail.com)

 [www.glentopstrategy.com](http://www.glentopstrategy.com)

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## Introduction

Anyone who tells you they did one or two or three things to get to the enviable heights that they attained is being economical with the truth. Ever met people who did something phenomenal and when asked how they did it, they hid under “it’s God ooh”. While it’s good to acknowledge one’s creator, the creator has established laws and principles in the natural world that whoever applies them will get similar results.

**“There are many nuts to crack”.**

A reporter once asked Bishop David Oyedepo what was responsible for his enviable success “in a nutshell”. The bishop quickly replied that it’s not one shell, “there are many nuts to crack”. You cannot summarize the factors responsible for enviable success in a few tips or nuggets.

However, in my years of studying success, I have identified many factors that, when applied, definitely lead to enviable and jaw-dropping results.

This book, **21 Steps Ahead**, distils those “many nuts” into twenty-one actionable attributes—habits, mindsets, and frameworks—observed across leaders in business, sports, science, and social change. Think of each chapter as a thread; when woven together they create the kind of unbreakable rope that can haul any dream into daylight. You will meet billion-dollar entrepreneurs who began with borrowed cash, Olympic champions forged on potholed tracks, and

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innovators who turned rejection letters into résumés of resilience.

Each chapter follows a simple structure: an inspirational quote, a vivid real-world story, an in-depth analysis linking that story to universal principles. There are also practical takeaways you can implement immediately—because knowing without doing is just intellectual entertainment.

Approach these pages with a craftsman's mindset. Identify the habits you already practice—sharpen them. Spot the gaps—fill them deliberately. Success is rarely an event; it is a mosaic of small, deliberate tiles laid day after day. By the final page, you will hold a personalized blueprint, not for overnight riches, but for sustainable, enviable impact in whatever field you choose.

So tighten your grip, crack the first nut, and let's step ahead—one principle at a time.

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## Chapter I

### Ironclad Destiny

*Unlocking the power of unshakable belief in your greatness.*

*“Whatever the mind can conceive and believe it can achieve” – Napoleon Hill*

In the late 1970s, a lanky teenager named Aliko Dangote stood in Kano’s chaotic Kofar Mata market, balancing sacks of imported rice in a rickety pickup. While his peers haggled over pocket-change profits, Dangote paced the dusty courtyard declaring to anyone who would listen that he would one day build Africa’s largest industrial empire. The claim sounded absurd—he had no factory, no degree, and barely enough cash to fuel his truck. Yet friends recall how he taped a handwritten note above his bed that read, “I am worth billions.” When a shipment of sugar vanished at sea, nearly bankrupting him, Dangote calmed panicked staff by tapping the dashboard and whispering, “Greatness is inevitable.”

Four decades later, Forbes estimates his fortune at over \$10 billion; his companies employ tens of thousands across cement, sugar, and oil refining. Interviewers still press him for a hidden formula. He answers simply, “Belief is the seed. Everything else is farming.”

Unshakable belief is the psychological bedrock of extraordinary success. You can never rise above the level of your self-concept. This belief is neither wishful

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thinking nor empty affirmation; it is a stubborn conviction that you have no other choice but to fulfil a grand destiny. Neuroscientists call it a self-fulfilling prophecy: our brains subconsciously filter reality to validate what we already expect. When that expectation is greatness, obstacles shrink into solvable puzzles. Muhammad Ali announced, “I am the greatest,” long before belts proved him right—his words were a mental contract with his future.

Belief shapes behaviour. It pushes you to dream bigger, choose bold goals, and persist when logic says quit. Research at Stanford shows that rehearsing affirmative identity statements lights up the brain’s reward centres, releasing dopamine that sustains effort under stress. You either nurture this inner certainty—or the world’s doubts write your script. The creator indeed placed principles in the universe; belief activates them. Each time you act in line with greatness—reading an extra chapter, pitching a big client—you reinforce that identity, laying another brick in what becomes a towering cathedral of self-confidence.

### **Practical Examples:**

- Bishop David Oyedepo began preaching under a grass-thatch roof yet designed blueprints for a 50,000-seat auditorium long before funds arrived.
- Serena Williams, at nine years old, signed her practice journals “Future #1 in the world,” turning every setback into validation of that prophecy.





**Actionable Takeaways:**

1. Craft a one-sentence **Destiny Statement** beginning with “I am...”. Read it aloud each dawn.

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## Chapter 2

### North Star Purpose

*Discovering and living out your life's Definite Chief Aim.*

*“When you engage in a work that taps your talent and fuels your passion, that rises from a great need in the world that you feel drawn by conscience to meet, therein lies your calling, your voice, your soul’s code” – Stephen Covey.*

Your enviable success is not going to come from pursuing hobbies, or a detested day-job, except as a means of temporary survival.

*“Your work is going to fill a large part of your life, and the only way to be truly satisfied is to do what you believe is great work” – Steve Jobs*

On a cool June morning in 2005, Steve Jobs—clad in trademark jeans and black turtleneck—stepped onto Stanford’s commencement stage. Just ten months earlier he’d been diagnosed with a rare form of pancreatic cancer. Investors, journalists, even Apple employees wondered whether he would survive. Yet Jobs looked every graduate in the eye and declared, “Your time is limited, so don’t waste it living someone else’s life.”

He recounted dropping out of Reed College to drop into calligraphy classes that would later inspire the Macintosh’s fonts, getting fired from Apple at thirty and founding NeXT and Pixar, only to return and reinvent his former company. Each twist tethered to one North Star: **make technology breathe with artistry**



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**so people feel human around machines.** That guiding aim led him to obsess over the curve of an iPod's scroll wheel and the way an iPhone screen 'floats' when you swipe. Even cancer couldn't dim the clarity—Jobs spent the evening before surgery sketching product ideas. Apple's market cap now tops \$3 trillion, evidence that one luminous purpose can outlive its carrier.

Purpose is the engine that converts existence into significance. Envable success rarely springs from detested day-jobs or casual hobbies—it blooms where deep passion intersects a pressing human need. This is your **Definite Chief Aim (DCA)**, the magnetic north that aligns resources, energy, and creativity.

Psychologists call it **self-concordant goals**: ambitions rooted in personal values generate higher persistence and greater well-being than externally imposed targets. Neuroscience backs this up—purposeful activity lights up the brain's ventromedial pre-frontal cortex, releasing dopamine that sustains effort when results lag. That's why Jobs spent nights perfecting pixels while rivals chased quarterly bonuses.

To locate your DCA, triangulate three circles: **Passion** (topics you can't stop talking about), **Proficiency** (skills that earn you effortless compliments), and **Problem** (a need in your environment that irritates or inspires you). Your calling lies at the point where the three overlap. Once articulated, a North Star simplifies decision-making—opportunities either point toward it or distract

from it. It also inoculates against burnout: fatigue is easier to endure than aimlessness.

### **Practical Examples:**

- Dr. Ola Orekunrin Brown founded Flying Doctors Nigeria after losing her sister because emergency care was hours away. Her aviation-medical service now rescues patients across West Africa—proof that personal pain can define purpose.
- Eliud Kipchoge's North Star—to *inspire humans to believe no one is limited*—drove him to break the two-hour marathon.

### **Actionable Takeaways:**

1. Conduct the **Ikigai** exercise: list passions, talents, market needs, and what the world will pay for; find the intersection.
2. Write a 25-word Mission Statement; place it on your phone lock-screen for daily recall.



## Chapter 3

### The Hunger That Builds Empires

*Why voracious reading is the secret weapon of elite performers.*

*“Anyone who knows how to read, has it in his power to magnify himself, to multiply the ways in which he exists, to make his life full, rich and significant”. – Aldous Huxley*

Long before he built rockets, Elon Musk built a vast library in his mind. Growing up in Pretoria, South Africa, the introverted boy spent recesses nose-deep in science fiction and technical manuals, consuming two books a day by age nine. Teachers complained that he read while walking between classes. Musk’s parents once grounded him from the local library; he responded by finishing the entire Encyclopedia Britannica at home.

Fast-forward to 2001. After pocketing millions from PayPal’s sale, Musk became obsessed with colonizing Mars. He had no background in aerospace, so he embarked on a self-directed crash course: **Rocket Propulsion Elements**, Soviet engine schematics, NASA flight logs—hundreds of volumes annotated with yellow stickies. SpaceX engineers recount interviewing their future boss and realizing he understood thrust-to-weight ratios as deeply as career PhDs. When early Falcon 1 launches exploded, Musk pulled an all-nighter rereading combustion instability papers from the 1960s, pinpointed the turbopump flaw, and ordered a redesign that saved the company. Today SpaceX dominates global



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launches and is valued over \$180 billion. Asked how he learned rocketry, Musk shrugs: “I read books.”

Greatness is quantitative—you must possess volumes of what most people lack and do quantities of what most people resist. The engine of your life is your mind, and it performs only to the extent it is equipped and developed. As food nourishes the body, knowledge nourishes the brain. **Primary knowledge** comes from personal experience; **secondary knowledge** from the recorded experiences of others. Depending solely on firsthand lessons is painfully slow. Writing, humanity’s greatest cheat-code, solved that bottleneck by letting us capture giant thoughts in portable form. Those who ingest those captured thoughts multiply their capacity to become and to achieve.

Statistics underline the gap: low-income earners average one book a year; Fortune 500 CEOs average five a month. Reading is compound interest for the brain—each book compresses decades of someone’s trials into hours. Emory University researchers found that immersive reading strengthens neural connectivity in the left temporal cortex, improving imagination and analytical skill for up to five days after finishing a novel. Johannes Gutenberg’s printing press unleashed the second wave of human advancement, democratising knowledge and accelerating progress more in 500 years than in the previous 5,000.

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Voracious readers like Musk, Ngozi Okonjo-Iweala, and Bill Gates treat books as high-ROI investments. Gates notes that even at his wealth level, “I can buy the knowledge of a top expert for \$30 and a few hours of focus—nothing beats that deal.”

### **Practical Examples:**

- Dr. Ben Carson credits reading two library books weekly—mandated by his mother—for turning a failing student into a pioneering neurosurgeon.
- Tony Elumelu schedules a ‘study retreat’ every quarter, reading biographies to sharpen his leadership of Heirs Holdings.

### **Actionable Takeaways:**

1. Adopt the **I-I-I Reading Rule**: one industry text, one biography, one worldview book each month.
2. Keep a **Commonplace Journal**—summarize insights and link each to a current project within 24 hours.



## Chapter 4

### Idea Trapping

*Capturing flashes of genius before they disappear forever.*

*“Write down the thoughts of the moment. Those that come unsought are commonly the most valuable.” – Francis Bacon*

In 2003, a twenty-six-year-old Nigerian writer named Chimamanda Ngozi Adichie boarded a Greyhound bus from Philadelphia to Connecticut. Half-way through the five-hour trip, a phrase floated into her mind: *“Fifteen years ago, my cousin Odemma was the kindest person I knew.”* Fearing the sentence would evaporate, Adichie rummaged through her satchel, found a grocery receipt, and scribbled the line. That scrap birthed **Half of a Yellow Sun**, a novel that won the Orange Prize and catapulted her onto global stages. Adichie still carries a small Moleskine and a cheap biro, confessing she has drafted entire paragraphs in Lagos traffic jams, on boarding passes, even lipstick-smudged napkins. She jokes, *“Ideas visit on their own timetable; if I don’t offer them a chair, they leave.”* Her vigilance has produced bestsellers, TED talks with 30 million views, and the iconic phrase, “We should all be feminists.”

Your mind is a relentless factory. As you expand its capacity through voracious reading, it synthesizes knowledge into fresh insights—often in unpredictable moments: showering, driving, drifting to sleep. Neuroscientists call this the

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**default-mode network**, the brain's background processor that connects seemingly unrelated memories. Without a capture system, those 'lightning strikes' disappear faster than they arrived. Thomas Edison kept a notebook on every workbench; Darwin carried pocket journals during Beagle expeditions. Richard Branson credits Virgin's 400 companies to "*one habit—writing things down.*"

Skipping capture reduces production capacity because unrealized ideas clog mental RAM. Conversely, documenting thoughts creates an **external brain** that frees cognitive load for deeper problem-solving. Weekly review turns raw sparks into projects, articles, or revenue streams—transforming inspiration into intellectual property. A 2018 study in **The Journal of Creative Behavior** found that professionals who logged ideas immediately generated 25 % more commercially viable concepts than peers who relied on memory alone.

Your goal is zero latency between flash and storage. Medium doesn't matter—leather journal, voice note, Trello card—speed and reliability do. Production must match production capacity. If your idea funnel leaks, output shrinks. A robust capture ritual ensures every spark is bottled for future use, fueling innovation on demand.

### **Practical Examples:**

- Hilda Baci organized recipe ideas in Google Keep during prep walks; those lists



underpinned her record-breaking cook-athon.

- Jack Dorsey sketches product features in numbered notebooks, later tagging pages with coloured Post-its for easy retrieval.

### **Actionable Takeaways:**

1. **One-Minute Rule:** capture any idea within 60 seconds of birth—type, record, or scribble.
2. Create a weekly ‘Idea Harvest’—categorize notes into **Do Now, Delegate, Incubate** folders.
3. Pair capture with habit cues: notebook on bedside, voice memo shortcut on phone’s home screen.



## Chapter 5

### Fire from Within

*How self-motivated people become unstoppable forces.*

*“People who are unable to motivate themselves must be content with mediocrity, no matter how impressive their other talents.” – Andrew Carnegie*

At 20 weeks pregnant, Serena Williams arrived at the 2017 Australian Open awash in morning sickness. Doctors warned travel might be risky; sponsors offered compassionate withdrawal. Williams refused. Between matches she napped on therapy tables, steadying queasy stomach and swollen ankles. Even practice sessions were replaced by visualization drills—closing her eyes to rehearse each serve, foot pivot, and backhand angle. The world never knew; she swept through seven rounds without dropping a single set to claim Grand Slam title number twenty-three.

Reporters hailed the feat as superhuman. Williams corrected them: *“Motivation is a muscle—train it.”* From Compton’s cracked public courts to centre court in Melbourne, Williams had cultivated an inner furnace unaided by cheering crowds or convenient conditions. When lights at her childhood park cut off at dusk, she flicked on headlights from the family Volkswagen so practice could continue. That self-generated enthusiasm, not a pristine gym, is why she still swings the heaviest racket on tour well into her forties.



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**Energy is the currency of life**—and in the success economy, self-motivation is legal tender. While external praise can light a spark, only internal drive keeps the fire blazing when applause fades. Psychologists define this as **intrinsic motivation**: pursuing an activity for its inherent satisfaction rather than separable rewards. Harvard Business School research reveals employees driven by intrinsic goals display 46 % more creativity and persist 30 % longer under stress.

Self-motivation is neither mystical nor reserved for the chosen few; it is engineered through deliberate inputs:

- **Purpose Alignment** – tasks linked to one’s North Star release dopamine in the brain’s mesolimbic pathway, sustaining enthusiasm.
- **Progress Tracking** – each small win offers a physiological ‘hit’ of serotonin, reinforcing momentum.
- **Environmental Triggers** – music, affirmations, even specific aromas can become Pavlovian cues for peak state. Williams uses a three-minute playlist before every match to flip the switch from calm to competitive.

Finally, energy leaks must be sealed. Chronic complainers, disorganized workspaces, and digital noise siphon motivation. Guard your mental borders fiercely—curate inputs that amplify, not sap, your fire from within.

### **Practical Examples:**

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- Nigerian Afro-beat star Wizkid wrote hooks by candle-light during power outages, channeling frustration into global hits.
- Elon Musk schedules ‘obsession blocks’—four-hour windows with phones locked away—fueling marathon ideation sprints.

### **Actionable Takeaways:**

1. **Morning Warm-Up:** spend five minutes journaling **why** today’s top task matters to your big vision.
2. Track a daily **Energy Score** (1-10). Note patterns—food, sleep, people—that raise or lower it.

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## Chapter 6

### Sweat Equity

*Why hard work still beats 'genius' every time.*

*"Genius is 1% inspiration and 99% perspiration."* – Thomas Edison

At dawn, when most of Madrid still slept, Cristiano Ronaldo would slip into Real Madrid's Valdebebas complex, swipe his security card, and begin sprint drills—alone. Teammates arrived at 9 a.m. to find the forward already drenched in sweat, ankle weights buckled beneath his socks, lungs heaving like industrial bellows. Coaches begged him to pace himself; sports scientists warned of over-training. Ronaldo replied, *"I train so hard because talent isn't enough. Somebody, somewhere, is working to take my place."*

The obsession started in Madeira. Unable to afford gym fees, the skinny teenager performed sit-ups with a friend perched on his back. He raced uphill carrying bags of wet sand to build explosive power. When a heart arrhythmia threatened his career at 15, he underwent laser surgery—returning to practice three days later. By 2014, his body-fat percentage hovered at 7%—lower than most Olympians—and his vertical leap rivalled NBA guards. More importantly, his goal tally soared past 850, earning five Ballons d'Or and cementing his status as football's relentless machine. Asked for his edge, Ronaldo never cites genes or luck. He taps the calloused veins on his forearms and says, "Sweat."



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Hard work is the great equalizer. Perspiration means working extremely hard, sweating it out, dedicating to long and difficult tasks. History agrees. Edison clocked 18-hour shifts at Menlo Park, producing 1,093 patents. Nigerian filmmaker Kunle Afolayan spent sleepless months on set to birth epic films like **October 1**. Across domains, relentless labour converts raw potential into market-worthy mastery.

Why does perspiration trump pure talent? First, **volume**: the more reps you perform, the more data your brain collects to refine skill. Anders Ericsson's **deliberate practice** research shows that world-class performers log roughly 10,000 quality hours—focused, feedback-rich, mentally demanding repetitions. Second, **confidence**: hard work builds undeniable evidence that you deserve success, silencing imposter syndrome. Third, **signaling**: investors, mentors, and teams rally around founders who visibly bleed for a vision—Dangote personally supervised cement plants in 40-degree heat, persuading skeptical bankers of his resolve.

Neuroscience backs the grind. Repeated effort thickens myelin sheaths around neural pathways, accelerating electrical impulses and making execution feel effortless. Translated: the sweat you spill today literally rewires your brain for tomorrow's dominance. But perspiration must be intentional; busywork is not hard work. The aim is **progressive overload**—stretching just beyond comfort,

then recovering smartly so muscles, neurons, and ideas grow stronger.

### **Practical Examples:**

- Mary Njoku filmed 12-hour days while nursing a newborn to build ROK Studios into a multimillion-dollar Nollywood brand.
- Jeff Bezos, in Amazon's first months, packed boxes on his knees until he bought knee pads—then reinvested every dollar into faster shipping.

### **Actionable Takeaways:**

1. Schedule two daily **Deep-Work Blocks** (90 mins each) for your highest-value task—phones off, doors closed.
2. Track **output hours** not clock hours; aim for at least 20 focused hours on core craft weekly.

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## Chapter 7

### Tool Mastery

*How successful people hack massive productivity with the right tools.*

*“Man is a tool-using animal. Without tools he is nothing, with tools he is everything” –*

Thomas Carlyle

In May 2023, Nigerian chef Hilda Bassey Effiong—popularly known as Hilda Baci—set out to break the Guinness World Record for the longest solo cooking marathon. What most viewers on Instagram Live never saw was the digital infrastructure humming behind the kitchen. Months before the first onion hit the chopping board, Hilda and her two-person team mapped every meal in Trello, tagged with cooking times, ingredient weights, and plating photos. A Google Sheets dashboard calculated calorie output and replenishment schedules. An AI-powered grocery app predicted stock depletion in real-time, dispatching riders to Lagos’ markets before shortages occurred.

During the 100-hour cook-athon, a smartwatch vibrated every 45 minutes, cueing hydration breaks; another timer synced with Spotify, curating tempo-matched playlists to stabilize her heart rate. When a burner malfunctioned on Day Three, a QR-coded inventory list directed assistants to backup equipment in under 60 seconds. Observers credited stamina and willpower, but Hilda later told reporters, *“The right tools were my secret sous-chefs.”*



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By the time Guinness adjudicators stopped the clock at 93 hours and 11 minutes, her systems had served over 3,000 meals without a single case of food poisoning—an operational feat rivaling commercial kitchens ten times her size.

**Tools are force multipliers.** You can swing raw talent like a hammer, but introduce a power drill and output skyrockets with less fatigue. From Gutenberg's printing press to Microsoft Excel, civilization advances whenever new instruments lower the friction between intent and execution. In today's knowledge economy, productivity apps, AI copilots, and automation scripts can grant an individual the leverage once reserved for corporate departments.

Consider Nigerian fintech startup Flutterwave. By integrating Stripe-like APIs, its founders scaled cross-border payments across Africa in five years—a feat that would have required armies of compliance officers without software leverage.

Neuroscience offers another benefit: reducing cognitive load. When mundane tasks—file naming, meeting scheduling, version control—are delegated to software, your prefrontal cortex is freed for high-value creativity. A 2021 Stanford study found that teams using automation for repetitive chores reported 28 % higher innovation scores in product design sprints.

Yet, shiny-object syndrome is real. Every new app carries adoption cost; a bloated tech stack can create more drag than drive. The goal is **intentional**

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**toolcraft:** selecting a minimal set that directly accelerates your Definite Chief Aim. Mastery outranks variety.

### **Practical Examples:**

- Writer Chimamanda Adichie employs Scrivener snapshots to compare manuscript drafts, slashing editing time by half.
- Elon Musk automated factory root-cause analysis with Python scripts, saving Tesla millions in downtime.

### **Actionable Takeaways:**

1. **Leverage Audit:** list repetitive tasks; choose one to automate within 7 days (e.g., email filters, calendar booking links).
2. Allocate **5 % of income** to skill or software upgrades—highest ROI investment you can make.
3. Apply the **One-Tool-One-Purpose Rule:** if an app doesn't clearly replace a manual step, scrap it.
4. Schedule a **30-Day Mastery Sprint**—take an online course and implement one advanced feature weekly.



## Chapter 8

### From Amateur to Authority

*The long road to effortless mastery in your craft.*

*“I fear not the man who has practiced 10,000 kicks once, but the man who has practiced one kick 10,000 times.” – Bruce Lee*

In 1961, a skinny Hong-Kong immigrant named Bruce Lee arrived in Seattle with a battered suitcase and a single ambition: to introduce Chinese martial arts to the West. Renting a tiny room above a restaurant, he taught anyone willing to pay \$0.75 per lesson. Lee quickly realized that most students quit after complex routines. So, he chose a different path—obsessive simplification. Each night he stood before a full-length mirror rehearsing the same side-kick, adjusting hip angle by millimetres, timing by milliseconds. He logged every repetition in a spiral notebook, scribbling notes like “shift weight 2 cm left.” Roommates recall the thud of his foot against a sandbag until sunrise.

By 1964, Lee unveiled his refined side-kick at the Long Beach International Karate Championships. One explosive strike sent a 200-pound volunteer skidding six metres across the stage. The crowd gasped; Hollywood agents took notes. Within five years, Lee starred in **Enter the Dragon**, earning global fame and forging a philosophy—**Jeet Kune Do**—that revolutionized mixed martial arts. Journalists asked for his secret. He lifted the notebook: “*Having nerves of*

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*steel is easy after thousands of reps. Mastery is repetition made intelligent.”*

Mastery—the leap from competent amateur to recognized authority—results from deliberate, feedback-rich practice. Becoming exceptionally good is a result of specific neurons adapting. Modern neuroscience backs this: intense repetition thickens the myelin sheath around neural circuits, speeding signal transmission and making execution feel effortless. That’s why Lee’s kick looked supernatural; his nervous system had been rewired for precision.

But not all repetition is equal. **Deliberate practice** targets micro-skills just beyond comfort, demands full focus, and incorporates immediate feedback. Lee filmed his sessions, replaying them frame-by-frame. Violinist Itzhak Perlman isolates a single bar until flawless; coder Grace Hopper debugged one line at a time. The formula transcends fields.

Moreover, mastery compounds. Each skill you perfect becomes a building block for more complex feats, accelerating future learning. Researchers at the Berlin Academy of Music found that top soloists had not just practiced longer but also in more structured intervals—three deliberate hours a day, no more, no less, allowing recovery for neural growth.

Finally, authority is social recognition of mastery. Consistent demonstration—publishing, performing, teaching—signals expert status, attracting opportunities and reinforcing your identity as a master. Without

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visibility, mastery remains a well-kept secret.

### **Practical Examples:**

- Nigerian tech entrepreneur Iyinoluwa Aboyeji coded 100 websites in university; that volume paved the way for Flutterwave.
- Best-selling author Stephen King writes 2,000 words daily—holiday or not—refining storytelling muscles.

### **Actionable Takeaways:**

1. Break your craft into micro-skills; tackle one per week with laser focus.
2. Apply the **Pomodoro + Feedback Loop**: 25 minutes of focused reps, 5 minutes reviewing your output.
3. Track total “**Deliberate Hours**” in a spreadsheet; aim for 1,000 in the next 12 months.

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## Chapter 9

### The Systemizer's Advantage

*How frameworks free you from chaos and accelerate your success*

*“If you can’t describe what you are doing as a process, you don’t know what you’re doing.” – W. Edwards Deming*

On 7 October 1913, Henry Ford watched the first moving assembly line crawl across the Highland Park plant floor. Instead of skilled craftsmen building an entire Model T, each worker performed a single repeatable task as the chassis inched past. The result? Assembly time plummeted from 12 hours to 93 minutes, slashing costs so dramatically that the average American—previously priced out of automobile ownership—could afford a car. Critics labelled the process “soulless,” yet customers responded with their wallets; by 1925, Ford produced one vehicle every 10 seconds.

But the real genius wasn’t the conveyor belt—it was the system behind it. Ford’s engineers broke the build into 84 standardized steps, colour-coded bins ensured parts never ran dry, and visual boards tracked hourly output against targets. When a single station lagged, supervisors swarmed with root-cause tools—no guesswork, just documented procedure. Ford himself quipped, *“The man who thinks himself too big for minor details has never looked into the system of the universe.”* A century later, companies from McDonald’s to Amazon still echo his

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blueprint: simplify, standardize, then scale.

Systemizing—organizing your work so it's easier and faster to produce results—turns individual brilliance into consistent, transferable performance.

Frameworks, checklists, and standard operating procedures (SOPs) act like software code for human activity: once written, they execute the same way every time, independent of mood or memory.

Why systems beat ad-hoc brilliance:

1. **Reliability** – Defined steps reduce variability. Toyota's Andon cord empowers any worker to halt the line, triggering a standardized problem-solving routine. Defects drop, trust rises.
2. **Speed** – When inputs and sequence are fixed, tasks move in parallel. Amazon's two-pizza teams ship updates weekly because deployment is automated, not reinvented.
3. **Scalability** – Ray Kroc didn't flip every McDonald's burger; he franchised a kitchen system that produced identical Big Macs from Lagos to Lisbon, creating billions in enterprise value.
4. **Cognitive Freedom** – By outsourcing routine decisions to processes, your prefrontal cortex is liberated for creative strategy. A Harvard study of 200 tech startups found that those documenting core processes early scaled revenue 2× faster than peers.

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Yet, documentation alone isn't a system. Feedback loops—metrics dashboards, retrospectives—keep frameworks alive. Ford's hourly output boards are modern Kanban charts; without such pulse checks, procedures ossify and strangle innovation. Thus, the Systemizer's Advantage lies in balancing rigid clarity with periodic optimization.

### Practical Examples:

- Nigerian logistics firm Kobo360 reduced delivery errors 40 % by mapping driver workflows in Notion and adding photo-verification SOPs.
- Beyoncé's tour production uses colour-coded binders detailing every lighting cue—allowing local crews to replicate stadium shows flawlessly.

### Actionable Takeaways:

1. **Process Mapping:** Sketch your key workflow on one sheet; label each step, input, and hand-off.
2. Create a simple **SOP Template** (Purpose, Tools, Steps, Checklist).  
Document one task per week.
3. Implement a visual **Kanban Board** (To Do, Doing, Done) to expose bottlenecks in real-time.



## Chapter 10

### Let It Go to Grow

*Why true leaders delegate—and how it multiplies results.*

*“No man will make a great leader who wants to do it all himself or get all the credit.” –  
Andrew Carnegie*

When Mo Abudu launched EbonyLife TV in 2013, she anchored the flagship talk show, personally approved every script, and even chose guest wardrobe colours. Ratings soared—but so did exhaustion. By year two, over 20 new programs clamoured for green lights. Staff turnover spiked; creative bottlenecks multiplied. A mentor asked a brutal question: “Do you want to be indispensable or impactful?” The sentence jolted her into a new philosophy—**delegate or die small.**

Abudu hired seasoned showrunners, handed them ownership of *The Governor* political drama, and stepped back. She resisted the urge to micro-edit, giving only a one-page vision brief and budget guardrails. The series won Best TV Drama at the AMVCA awards, proving her team could exceed her solo standard.

Encouraged, she created a **Producer Track** program, training young Nigerians to helm documentaries, reality shows, even international co-productions. Within five years, EbonyLife signed multi-picture deals with Netflix and Sony, supplying global audiences with African stories. Abudu now spends her days negotiating

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distribution in Los Angeles or scouting writers' rooms in Johannesburg while an army of empowered leaders runs daily operations in Lagos. In interviews she jokes, *"My biggest success was firing my inner control freak."* EbonyLife's valuation, once capped by her personal bandwidth, now grows independently of her calendar.

Delegation is leverage—converting other people's time, talent, and creativity into multiplied impact. Gallup's leadership study found that CEOs who excel at delegation generate 33 % higher revenue and create more engaged teams.

Why does delegation unlock growth?

1. **Capacity Expansion** – Your hours cap at 168 per week; each delegated responsibility buys back time for strategic thinking.
2. **Specialization** – Experts outperform generalists. When Abudu ceded scripting to seasoned writers, story arcs deepened, boosting awards and viewership.
3. **Talent Magnet** – Empowered staff stay longer and attract peers. Deloitte reports that autonomy ranks among the top three retention drivers for millennials.
4. **Redundancy & Resilience** – Systems with shared knowledge survive vacations, illness, or exits; solo-centric operations collapse.

But delegation fails without the **4 Cs Framework: Clarity** (desired outcome,

deadline), **Competence** (right person with skills), **Capacity** (tools and authority), and **Check-ins** (agreed milestones, not hovering). Abudu's one-page brief plus weekly scorecard embodied this structure—tight on vision, loose on execution. Remember: what you release may return improved, but only if feedback loops exist. Furthermore, celebrate delegated wins publicly; recognition cements ownership and reinforces a culture where letting go is viewed as leadership, not laziness.

### Practical Examples:

- Jeff Bezos instituted the 'Two-Pizza Rule'—no team should be larger than can be fed by two pizzas—then gave them autonomy over micro-services that power Amazon today.
- Nigerian health-tech startup LifeBank delegated regional operations to city managers, scaling blood delivery across five states in two years.

### Actionable Takeaways:

1. **Task Audit:** list weekly activities; highlight those others could do 70 % as well—delegate two within 48 hours.
2. Use the **4 Cs Delegation Brief** for each hand-off: Outcome, Resources, Authority, Check-in schedule.
3. Track **Return on Delegation**—hours saved vs. money spent—to prove the multiplier effect.
4. Celebrate delegated successes in team forums to reinforce empowerment

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culture.

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## Chapter 11

### Built for the Storm

*The hidden superpower of enduring discomfort and pain.*

*“Pain is inevitable. Suffering is optional.” – Haruki Murakami*

July 24, 2022. Eugene, Oregon. The women’s 100-metre hurdles final at the World Athletics Championships is seconds away. Tobi Amusan, Nigeria’s unassuming sprint hurdler, steps onto the track wearing a knee brace and taped hamstrings—reminders of stress fractures and tendonitis that plagued her all season. She clenches fist over chest, whispering Psalm 121. The starter’s gun cracks and — 12.06 seconds later — the stadium erupts. Amusan has shattered the world record, then minutes later runs 12.12 to claim Nigeria’s first-ever gold medal at the event.

Few know the backstory: months of training on uneven grass tracks in Ijebu-Ode, dodging potholes and stray goats. Limited funding meant she shared hurdle spikes with a teammate; rainy days turned the track to mud, scraping her shins bloody. When a U.S. scholarship beckoned, culture shock and homesickness triggered insomnia, yet she still logged 6 a.m. plyometric sessions. Critics labelled her too small for world dominance, but Amusan re-framed every ache as tuition for greatness. Coach Lacena Golding-Clarke recalls days when ice baths were replaced by buckets of cold tap water; Tobi never missed one.



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After her record run, she told reporters, *“I’ve felt pain that would fold most people, but discomfort is a price tag on historic moments.”*

Capacity for pain—the willingness to endure hardship, discomfort, and even ridicule—is a superpower that converts ordinary ambition into extraordinary achievement. Psychologists call this **distress tolerance**: one’s threshold for negative physical or emotional states before quitting. Studies at the University of Buffalo show that individuals with high distress tolerance persist 37 % longer on challenging tasks, independent of IQ or skill.

Pain tolerance acts on three dimensions:

1. **Physical Hardship** – Repeated exposure re-calibrates what the nervous system interprets as unbearable. Navy SEALs’ infamous ‘Hell Week’ pushes recruits past perceived limits, building a reference library that future adversity rarely eclipses.
2. **Emotional Discomfort** – Entrepreneurs pitching 50 investors or writers enduring endless rejections develop callouses against ego bruises, freeing them to iterate faster.
3. **Delayed Gratification** – Choosing long-term reward over immediate relief. Olympians like Amusan sacrifice weekends, comfort food, and social life for microscopic performance gains.

Neurobiology backs this: repeated stress triggers **hormesis**, where low-dose

adversity strengthens cellular resilience—mitochondria produce more ATP, cortisol response becomes more efficient. That’s why cold-water immersion or intermittent fasting sharpens focus after initial discomfort.

Yet, pain capacity is not the same as masochism. Smart strivers differentiate **productive pain** (training adaptations, skill stretch) from **destructive pain** (injury, burnout). They apply strategic recovery—sleep, nutrition, therapy—to convert strain into growth. In essence, build storm-proof walls, not self-destructive fires.

### Practical Examples:

- Howard Schultz endured 217 VC rejections before securing funds for Starbucks.
- Kenyan distance runners train at 8,000 feet altitude; oxygen scarcity hardens lungs for sea-level dominance.

### Actionable Takeaways:

1. Schedule weekly **Controlled Adversity**—cold showers, hill sprints, or digital detox—to rehearse discomfort.
2. Adopt the mantra “**Pain = Data**”; after each tough episode, journal lessons rather than complaints.
3. Build a **Recovery Stack**: 7–9 hours sleep, anti-inflammatory diet, and mobility drills to convert stress to strength.

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## Chapter 12

### Laser Locked

*Harnessing tunnel vision to drown out distractions and deliver results.*

*“The successful warrior is the average man, with laser-like focus.” – Bruce Lee*

Summer 2008, Kingston. A carnival atmosphere envelops the Jamaican training camp, but Usain Bolt ignores the chatter. Weeks earlier at a street-side press conference, reporters demanded predictions: Could he break the 100-metre world record? Bolt shrugged, “One race at a time.” Behind the grin lay monastic focus. Coach Glen Mills confiscated his PlayStation and limited mobile phone access. Bolt’s daily schedule shrank to three items: sleep, eat, sprint. Even sponsorship shoots were banned. Friends mocked the self-imposed exile; Bolt replied, *“If I see only the finish line, others will see only my back.”*

On 16 August 2008 in Beijing’s Bird’s Nest stadium, Bolt burst from lane 4. At 60 metres he eased, thumping his chest, still clocking 9.69 seconds—a world record by a margin unseen in decades. Commentators gasped at the audacity. Yet insiders knew: the real victory happened weeks earlier, when he blocked every distraction from his sensory field. Bolt later admitted, **“I train my mind to keep one image: crossing first. Everything else is blur.”** His subsequent Olympic triple-triple (three golds at three Games) cemented the power of sustained tunnel vision.



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Tunnel vision—absolute concentration on a single priority—acts as a force multiplier. Neuroscience explains why: focused attention engages the dorsolateral prefrontal cortex and suppresses the brain’s default mode, reducing internal chatter and conserving glucose for task execution. Multitasking, by contrast, triggers context-switch penalties that slash cognitive performance by up to 40 %.

Focus compounds in three dimensions:

1. **Speed** – Concentrating on one objective accelerates feedback loops. Bolt rehearsed only start mechanics and drive phase, shaving split seconds weekly.
2. **Depth** – Singular attention unlocks domain mastery; Nobel laureate Marie Curie spent years isolating radium, eschewing broader chemistry debates.
3. **Momentum** – Consistency around a focal point builds a recognizable brand. Apple’s decade-long fixation on user experience birthed a loyal ecosystem.

However, tunnel vision differs from narrow-mindedness. Periodic ‘zoom-out sessions’ safeguard against blind spots. Bolt reviewed race footage every Friday, adjusting stride frequency; outside that window, no tactical debates.

Practically, focus is less about raw willpower and more about environment design: removing distracting apps, turning off notifications, and setting time-boxed work sprints. A magnifying lens focuses the sun’s rays, and turns it into a thermal force that can burn a piece of paper to ashes.

**Practical Examples:**

- Nigerian ed-tech startup Andela chose a single KPI—developer placement rate—ignoring vanity metrics; it scaled to 37 countries.
- Author J.K. Rowling wrote in cafes with a ‘do not disturb’ sign, focusing solely on word count until each chapter closed.

**Actionable Takeaways:**

1. **Daily One Thing:** complete your top task before checking email or social media.
2. Use **Pomodoro Blocks**—25 minutes deep work, 5 minutes rest; four cycles, then longer break.
3. Install digital **Focus Filters:** site blockers, disabled phone notifications, dedicated workspace.



## Chapter 13

### The Momentum Secret

*How consistency builds trust, power, and compound results.*

*“Small disciplines repeated with consistency every day lead to great achievements.” –*

*John C. Maxwell*

In November 2012, a little-known baseball player turned photographer named James Clear made an audacious commitment: publish two evidence-based self-improvement articles every Monday and Thursday—rain, flu, or wedding day. Armed with a second-hand laptop and a Gmail draft folder, Clear wrote in airport lounges, hospital waiting rooms, even a parked car outside his grandmother’s funeral. Early posts attracted fewer than 300 readers. Six months later, the list ticked past 10,000. By the second anniversary, 200,000 subscribers awaited his Monday inbox ping.

James Clear credits no viral hacks—only the muscle of consistency. He crafted each essay to teach one science-backed principle, ended with an experiment, hit “Send,” then started the next. The flywheel spun: consistent value bred trust; trust birthed shares; shares brought newcomers hungry for Monday doses.

When **Atomic Habits** launched in 2018, pre-orders from loyal readers propelled the book to #1 on Amazon worldwide and, to date, 15 million copies sold in 60 languages. In keynote speeches Clear flashes a slide of his modest



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early email stats and says, “***Mastery isn’t mystery; it’s Monday and Thursday—again.***”

Consistency is compound interest in action. Neuroscience confirms that routine wires habits into the basal ganglia, reducing energy cost so tasks become nearly automatic. Behavioural economics calls this the **Aggregation of Marginal Gains**: tiny, repeatable improvements that snowball into massive advantage.

Consistency delivers:

1. **Trust** – Audiences, investors, and teammates rely on predictable delivery. Clear’s twice-weekly rhythm became a social contract.
2. **Momentum** – Like a flywheel, initial pushes are hard; once spinning, inertia carries forward motion. Skipping sessions adds friction.
3. **Feedback Cycles** – Frequent reps generate data. Clear tested headlines, visuals, and frameworks 400+ times before codifying them into **Atomic Habits**.
4. **Identity Shift** – Each completed rep votes for a new self-image: “*I am a finisher.*” Over time, identity drives behaviour automatically.

Yet, consistency is fragile. Decision fatigue, ambiguous goals, and lack of tracking derail routines. Implementation scientists advise three pillars: **Cue** (time & place trigger), **Routine** (defined action), **Reward** (immediate reflection or celebration). Clear wrote at 6 a.m. in the same café, ordered one black coffee, and logged word count on a spreadsheet—dopamine from green cells.

### Practical Examples:

- Warren Buffett reads 500 pages daily—a habit unchanged for six decades, compounding into unparalleled investment insight.
- Nigerian YouTuber Korty EO uploads documentaries every other Friday, growing 300k subscribers in 18 months through rhythmic drops.

### Actionable Takeaways:

1. Adopt a **Keystone Schedule**: choose fixed days/times for your core habit—guard them like medical appointments.
2. Track streaks visually—‘Don’t Break the Chain’ calendars amplify motivation via loss aversion.
3. Start with **2-Minute Ramps**; when resistance hits, agree to do just two minutes—momentum often carries you further.



## Chapter 14

### The Last Man Standing

*Why persistence beats talent every time.*

*“Energy and persistence conquer all things.” – Benjamin Franklin*

In 1955, a 65-year-old retiree named Harland Sanders stood on the shoulder of U.S. Route 25, thumb out, clutching a grease-stained fryer and a beat-up suitcase. His roadside motel had gone bankrupt after a new highway diverted traffic. Armed with nothing but a pressure-cooker chicken recipe and a white linen suit, Sanders embarked on a door-to-door pilgrimage, pitching restaurant owners a simple proposition: cook chicken my way, pay me four cents per piece.

The first hundred proprietors laughed him back onto the asphalt; some shooed him with brooms. Sanders slept in his car, stretched gas money by selling home-knitted potholders, and rehearsed his sales script in motel mirrors. By his own tally, he heard “No” exactly **1,009 times** before one small diner in Salt Lake City said “Yes.” Within a week, customers queued outside for the secret-spiced bird. Word spread, royalties stacked, and by age 73 Sanders presided over 600 franchised outlets—Kentucky Fried Chicken—later selling to investors for \$2 million (about \$18 million today). Asked why he endured the rejections, Sanders grinned, *“I was convinced the next door could be the one.”* That mindset turned a pensioner into a global icon whose face still smiles from



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25,000 restaurants worldwide.

*“Paralyze resistance with resistance.”*

Persistence is the art of absorbing repeated impact without losing forward motion. Resistance is different it from consistency—the former breaks through resistance; the latter builds momentum. Psychologist Angela Duckworth formalized this as **grit**—passion plus perseverance toward long-term goals. Her studies show grit predicts success better than IQ, talent, or socioeconomic status.

Persistence operates on three levers:

1. **Reframing Rejection** – Persistent people treat “no” as data, not verdict. Sanders tallied refusals the way statisticians collect samples, understanding that each rejection statistically increased the odds of a forthcoming yes.
2. **Iterative Adaptation** – They tweak approach without abandoning destination. After 500 turndowns, Sanders shortened his pitch from ten minutes to two, focusing on taste tests rather than theory.
3. **Psychological Immunity** – Repeated exposure to failure builds emotional calluses. Neuroscience reveals that controlled failures trigger the brain’s anterior cingulate cortex, strengthening error-processing circuits and reducing anxiety over time.

However, blind persistence can waste years. The **4 F Test** guards against futile

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insistence: Is the goal still **Feasible, Fruitful, Fulfilling**, and in line with my **Future vision**? If yes, push on; if not, pivot. Sanders evaluated this repeatedly—he pivoted from motel management to franchising, but never from his core chicken recipe.

Remember: water cuts rock not by force, but by relentless flowing in one direction. Your chief aim requires the same erosion strategy.

### **Practical Examples:**

- Jack Ma was rejected from 30 jobs, including KFC, before founding Alibaba; persistence birthed a \$260 billion empire.
- Nigerian author Chinua Achebe’s manuscript faced multiple rejections until **Things Fall Apart** found a home; today over 20 million copies sold.

### **Actionable Takeaways:**

1. Set a **Failure Quota**—e.g., 10 sales calls daily; hitting the quota beats hearing yes.
2. Implement **Post-Rejection Reviews**—log what was learned, adjust pitch, retry.
3. Celebrate every “No” as a **statistics token** drawing you closer to “Yes”—track streaks visibly.



## Chapter 15

### The Failure Formula

*Turning losses into lessons—and setbacks into slingshots.*

*“Ever tried. Ever failed. No matter. Try again. Fail again. Fail better.” – Samuel Beckett*

In 1978, British engineer James Dyson grew frustrated with his vacuum cleaner’s declining suction. Curious, he disassembled the machine and discovered a clogged bag reduced airflow. Inspiration struck: what if he removed the bag entirely? Dyson sketched a cyclone-based design, built a prototype from cardboard and tape—and watched dust whirl through a transparent canister like a mini-tornado. It worked, but only once before the motor burned out. Undeterred, he rebuilt. Then rebuilt again. And again.

Dyson’s workshop transformed into a graveyard of plastic cones and busted motors. Friends teased him; banks rejected loans; his wife supported the family by teaching art while Dyson toiled away. Prototype **#1,512 melted**. Prototype **#3,627 blew dust** into his face. Finally, in 1983, **Prototype 5,127 delivered flawless, bagless suction**. Five thousand failures had taught him exactly how cyclonic separation, airflow angles, and motor cooling must align.

Even then, every major appliance company refused licensing. Dyson mortgaged his house, opened a small factory, and launched the G-Force vacuum in Japan—where design lovers paid \$2,000 apiece. The product won the

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International Design Fair prize, Western retailers took notice, and by 2005 Dyson outsold traditional giants across Europe. Today Dyson Ltd. generates \$9 billion annually, spanning vacuums, hairdryers, even electric-car research. Looking back, Dyson says, ***“Failure is the filter that removes the weak ideas, leaving the gems.”***

Failing forward converts losses into laboratory data. Learning to walk and talk required hundreds of falls and fails—life’s first proof that progress is iterative. Modern innovation echoes this truth: SpaceX celebrated Starship’s 2023 test flight even as it exploded mid-air because telemetry fed algorithms for the next launch.

Why is failure fertile soil?

1. **Feedback** – Each misstep reveals hidden variables. Dyson’s burnt motors taught heat-dissipation; without that setback, breakthrough durability would remain unknown.
2. **Desensitization** – Regular, low-stakes failures build emotional antibodies, reducing fear and encouraging bolder experiments. Psychologists call this **exposure therapy** for risk.
3. **Rapid Iteration** – Short feedback loops compress the distance between hypothesis and reality. Software teams using agile sprints outperform waterfall counterparts by 25 % in delivery speed.



However, productive failure follows the **SAFE Loop: Small, Affordable, Fast, Examined**. Dyson's prototypes were cardboard and epoxy—cheap enough to discard. He built, tested, measured airflow, documented lessons, then tweaked one variable—cycling fast and light.

Mindset matters too. Stanford's Carol Dweck calls it a **growth mindset**—believing ability expands with effort. MRI scans show growth-mindset brains light up error-detection regions more brightly, treating mistakes as puzzles, not threats.

Remember Edison's quip about 10,000 ways not to make a bulb—failure is tuition, not a tattoo.

### **Practical Examples:**

- Netflix pivoted from DVD rentals to streaming after analyzing declining mail-order data—failure of old model birthed dominance.
- Nigerian agri-tech startup ThriveAgric iterated its crowdfunding model after early payout delays, now serving 300k farmers.

### **Actionable Takeaways:**

1. Launch **Micro-Experiments**—test ideas with minimal viable versions; cap loss at 5 % of project budget.
2. Keep a **Failure Log**: date, hypothesis, outcome, lesson—review monthly for pattern insights.

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3. Host **After-Action Reviews** within 48 hours of setbacks; separate facts from emotions.

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## Chapter 16

### What Gets Measured, Gets Mastered

*The high-performer's obsession with tracking progress.*

*“You can’t improve what you don’t measure.” – Peter F. Drucker*

Spring 1971, Santa Clara. Intel’s co-founder Andy Grove paced the factory floor studying yield charts that resembled a roller coaster. Production swings threatened the young semiconductor firm’s survival. Grove convened managers around a whiteboard and scribbled a radical idea: **Objectives and Key Results (OKRs)**—ambitious “what” paired with numeric “how much.” The pilot objective read: **Make the 8080 microprocessor the industry standard.** Key results: **Sign 10 design wins, Reach 70 % die yield, Ship 50,000 units by Q4.** Each metric had a precise target and deadline.

Every Monday, teams self-scored progress 0-1.00. A red score triggered immediate problem-solving; a green score freed resources. The clarity galvanized engineers—yield climbed from 20 % to 60 % in six months, slashing cost per chip. By 1974, Intel’s 8080 powered the Altair 8800, igniting the personal-computer revolution. Grove credited the turnaround to quantitative vigilance: **“We must measure ourselves against audacious, time-bound numbers, or we drift.”**

Decades later, venture capitalist John Doerr exported OKRs to Google when it was a garage start-up. Larry Page adopted them, setting **100k search queries**

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**per day** as a key result—a figure now surpassed by five billion daily searches.

Measurement didn't just guide growth; it multiplied it.

Measurement transforms vague ambition into a scoreboard the brain can rally behind. Numbers trigger the brain's reward circuitry, releasing dopamine each time a metric moves forward, reinforcing productive behaviour.

Benefits of rigorous measurement:

1. **Clarity** – Metrics define success in unambiguous terms. Intel's yield target eradicated fuzzy notions of "better quality."
2. **Focus** – Limited key results act as spotlight beams. Grove insisted on no more than four per objective to avoid dilution.
3. **Accountability** – Public scores create social pressure and accelerate course-correction. Google still grades OKRs company-wide each quarter.
4. **Learning Loops** – Data uncovers root causes, informing smarter experiments. When yield stalled at 58 %, Intel traced variance to a single etching step—then fixed it.

However, measurement can backfire if metrics are vanity (page views without engagement), contradictory, or gamed. The antidote is the **SMART filter**—Specific, Measurable, Achievable, Relevant, Time-bound—plus regular audits to retire obsolete KPIs.

Finally, pair leading indicators (behaviours) with lagging results (outcomes). For a

writer, daily word count predicts future book sales. Intel tracked **test wafers processed** (leading) alongside **die yield** (lagging), catching problems early.

Mastery, therefore, is less about hustle and more about calibrated feedback—numbers that speak truth and spark adjustment.

### Practical Examples:

- NBA star Steph Curry logs every practice shot; he must hit 100 threes before leaving the gym—career 42 % 3-point accuracy testifies.
- Nigerian fintech Paystack tracks merchant activation rate daily; crossing 80 % within first week became a predictor of retention.

### Actionable Takeaways:

1. Draft **3 OKRs** for your current quarter—each with 3-4 numeric key results.
2. Pair **Leading vs. Lagging**: e.g., sales calls (leading) vs. revenue (lagging).
3. Review metrics weekly; color-code Green ( $\geq 70\%$ ), Yellow (30-69 %), Red ( $< 30\%$ ).
4. Prune vanity metrics quarterly—ask, “*Does this number drive behaviour linked to my Definite Chief Aim?*”





## Chapter 17

### Soul Mirror

*Why meditation is the mental reset button of the ultra-successful.*

*“The unexamined life is not worth living.” – Socrates*

Every morning at 5:30 a.m., before the phone starts buzzing and studio lights blaze, Oprah Winfrey retreats to a sunlit nook overlooking her California avocado orchard. She settles onto a hand-woven cushion, palms resting upward, eyes half-closed. For 20 minutes she practices Transcendental Meditation, silently repeating a mantra taught to her by Maharishi disciples in 2011. Oprah credits this ritual for guiding pivotal decisions—from ending **The Oprah Winfrey Show** at its peak to launching OWN network. During the 2008 U.S. election, when media scrutiny and death threats surged, she doubled her sessions to anchor sanity amid chaos.

The habit echoes her difficult beginnings: born in rural Mississippi, abused as a child, she discovered solace in silent church pews, journaling prayers to “God within.” Decades later, neuroscientists invited her to the University of Wisconsin’s Lab of Affective Neuroscience. fMRI scans showed heightened activity in her anterior cingulate cortex—linked to self-regulation—and thickened gray matter in the hippocampus—associated with memory and stress resilience. The researchers concluded her daily stillness physically rewired her



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brain. Oprah smiled and said, ***“I meditate so my actions spring from the fullest, clearest part of me.”*** Today she funds corporate meditation programs, insisting employees pause at 10 a.m. and 3 p.m. Her empire spans television, publishing, and philanthropy, yet she reminds new hires: *“Stillness is our best productivity hack.”*

Meditation—deep, intentional reflection—acts as a cognitive reset button.

Harvard Medical School’s 8-week mindfulness study observed a 4.9 % decrease in amygdala volume (fear center) and growth in the prefrontal cortex (executive control). Translation: meditators gain calmer reactions and sharper decisions.

### **Key mechanisms:**

1. **Metacognition** – Witnessing thoughts without attachment exposes limiting beliefs. Oprah’s daily mantra practice allowed her to spot ego-driven impulses before they hijacked broadcast decisions.
2. **Stress Regulation** – Slow, diaphragmatic breathing lowers cortisol and blood pressure, sustaining health for marathon careers.
3. **Creativity Boost** – Default Mode Network quiets, then rebounds with wider neural connectivity, sparking novel associations. Ray Dalio attributes Bridgewater’s innovative algorithms to his twice-daily transcendental sessions.
4. **Value Clarification** – Silence surfaces core priorities, aligning next actions with authentic goals; your earlier point on values emerging from honest



introspection fits here.

But meditation is not esoteric retreat; it's practical maintenance. Athletes like Novak Djokovic do mindfulness body scans to improve serve accuracy. CEOs at Salesforce gather for 15-minute 'mindful openings' to reduce meeting friction. Consistency outweighs duration—5 focused minutes beat occasional 30-minute marathons.

Common hurdles: restless mind, drowsiness, and time scarcity. Solutions: guided apps, upright posture, micro-sessions between tasks. Remember, the goal isn't empty mind but observed mind—clarity that reflects your soul like polished glass.

### **Practical Examples:**

- Jack Dorsey walks to Twitter HQ performing **walking meditation**, syncing footsteps with breath—boosting focus before coding sprints.
- Nigerian fintech Flutterwave introduced 7-minute midday mindfulness; employee turnover dropped 12 % in a year.

### **Actionable Takeaways:**

1. Start with **5-Minute Box Breathing** (4-4-4-4 count) upon waking; add one minute weekly.
2. Use guided apps (Calm, Headspace) for structure; mark completion streaks

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on a habit tracker.

3. Pair meditation with **Journaling 60**—write for 60 seconds post-session to capture insights before ego edits them.

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## Chapter 18

### From Invisible to Irresistible

*The art of selling yourself without selling out.*

*“Your brand is what people say about you when you’re not in the room.” – Jeff Bezos*

In 2006, a former modelling hopeful named Linda Ikeji sat in a tiny Lagos cyber-café paying ₦100 per hour for internet. She launched \*lindaikeji.blogspot.com\* as a diary—three readers a day, mostly friends refreshing the page. Yet she posted seven articles daily: Nollywood rumours, campus style photos, motivational musings. Critics mocked the ‘jobless blogger’; advertisers ignored her Gmail pitches. But Ikeji understood visibility math: **valuable content × consistent frequency = compounding attention.**

By 2010, celebrity scoops began trending on Naija Twitter; mainstream newspapers lifted her exclusives. Traffic soared from hundreds to hundreds-of-thousands per day. She reinvested revenue into faster hosting, added her watermark to every image, and stamped each post with a bold signature—LIB became shorthand across Africa. When Google released 2012 AdSense figures, Ikeji earned more than some TV networks, moving from one-room flat to Banana Island mansion. Brands once apathetic now queued with six-figure banner deals; politicians courted her opinion during elections. She leveraged the spotlight to launch Self-Made Women Conference, offering



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grants to under-funded female entrepreneurs. Ikeji summed up her journey on stage: ***“I didn’t have pedigree or capital; I had a free blog platform and relentless loudspeaker. I chose to be seen.”***

Obscurity is costlier than mediocrity. Economists call this **attention capital**—the finite currency of public focus that precedes opportunity. No matter how brilliant your solution, if target audiences can’t find you, value lies dormant.

Visibility compounds through three pillars:

1. **Platform** – Choose a stage where your audience gathers: blogs, LinkedIn, TikTok, conferences. Ikeji seized Blogger because it was free and search-friendly.
2. **Positioning** – Own a niche narrative. She became the **unfiltered insider** of Nigerian pop culture. Clarity attracts specific tribes and repels others, sharpening brand edges.
3. **Persistence** – Algorithms and humans reward regular signals.

Neuroscience shows repeated exposure (mere-exposure effect) builds liking and trust even before evaluative judgment.

But exposure without value breeds noise. Craft content that either **educates, entertains, or empowers**. Data from Edelman Trust Barometer indicates 70 % of consumers buy from brands that provide helpful information. Simultaneously, authenticity drives retention; today’s audiences detect inflated personas quickly.

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Risks: visibility invites criticism. Develop **callus armor**: filter feedback into categories—constructive, troll, irrelevant. Remember, reputation equity grows via transparency; address mistakes publicly and pivot.

Finally, integrate **ASC Loop**—Attention → Subscription → Conversion. Ikeji turned viral clicks (attention) into email/RSS lists (subscription) then into ads and product launches (conversion). Mastering this funnel transforms eyeballs into income and impact.

### Practical Examples:

- Canva co-founder Melanie Perkins cold-emailed tech bloggers with design tips, landing features that attracted early investors.
- Afro-fusion star Burna Boy livestreamed studio sessions on Instagram, turning followers into advocates before album drop.

### Actionable Takeaways:

1. Craft a **One-Sentence Brand Promise**—what unique value do you broadcast? Use it in bios.
2. Choose a primary **Content Rhythm** (e.g., weekly LinkedIn post); schedule 3 months of topics in advance.
3. Create a simple **Lead Magnet** (checklist, mini-course) to convert viewers

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into email subscribers—own your audience.

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## Chapter 19

### Oracle Instinct

*Spotting diamonds in the rough when others see nothing.*

*“The stock market is filled with individuals who know the price of everything, but the value of nothing.” – Philip Fisher*

On a sweltering July day in 1988, Warren Buffett sat in his modest Omaha office sipping a can of Cherry Coke. He had just authorized Berkshire Hathaway’s single largest stock purchase to date: \$1 billion in The Coca-Cola Company—a bold bet representing 25 % of Berkshire’s equity portfolio. Wall Street analysts scoffed; the cola wars were cooling, and new fitness fads threatened sugary drinks. Coke’s share price had stagnated for years. Why wager so heavily?

Buffett’s notebooks reveal his x-ray logic. First, **durable competitive advantage**: Coke’s secret formula, global distribution, and brand lodged deep in human psyche—“*a pocket of happiness for 25 cents*,” he wrote. Second, **future cash flows at discount**: projecting modest 4 % volume growth compounded globally, he calculated intrinsic value to be far above market price. Third, **margin of safety**: Coke’s return on capital exceeded 30 %, insulating against missteps.

Within five years, the Soviet Union fell, opening 15 new nations to Coke. By 1993, annual consumption per capita in Mexico jumped 40 %. Berkshire’s stake ballooned to \$13 billion—over a 1,200 % gain excluding dividends. Buffett



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quipped at the 1994 shareholder meeting, ***“I’m not interested in where Coke stock will be next quarter. I’m interested in where Coca-Cola consumption will be in 2030.”*** That long-sighted lens turned fizzy sugar water into Berkshire’s golden fountain.

Seeing future value—spotting diamonds before they sparkle—blends pattern recognition, patience, and contrarian courage. It is ability to see future opportunities in the present. Cognitive science labels this **prospective hindsight**—imagining a future where an investment succeeds, then reasoning backward to current signals.

### **Pillars of Oracle Instinct:**

1. **Moats Over Moments** – Focus on enduring competitive advantages: brand, network effects, regulatory licenses. Buffett didn’t care about quarterly soda trends; he saw a 100-year brand moat.
2. **Leading Indicators** – Track metrics that precede revenue: user engagement, patents filed, community adoption. Venture capitalist Aileen Lee spotted Airbnb’s bookings curve before profit existed.
3. **Second-Order Thinking** – Ask, “And then what?” Gym trends might rise, but emerging markets with rising middle class could dilute calorie concerns—Coke’s unseen tailwind.
4. **Asymmetric Bets** – Risk limited downside for outsized upside. Buffett



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capped losses to Coke's asset value; upside was global beverage dominance.

Danger lies in narrative bias—seeing castles in clouds. Apply the **DART Check**: **Data, Assumptions, Risks, Timeline**. Verify data authenticity, stress-test assumptions, list kill-shot risks, and set review timelines. If thesis survives, commit capital and conviction.

Neuroscience shows anticipation of gain lights up the nucleus accumbens. Savvy investors regulate euphoria with checklists and pre-mortems, ensuring clarity guides conviction.

### **Practical Examples:**

- Nigerian VC firm Future Africa funded Paystack in 2016 when revenue was negligible; Stripe acquired it for \$200 million four years later.
- Jeff Bezos invested in Google's 1998 seed round after noticing exponential search queries—\$250,000 became \$3.3 billion.

### **Actionable Takeaways:**

1. List 5 trends you believe will shape the next decade; study one deeply each month.
2. Build a **Pre-Mortem Sheet** for any opportunity: imagine it failed in five years—why?
3. Track **Leading Metrics** (engagement, patents, regulatory filings) in a

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spreadsheet—review quarterly.

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## Chapter 20

### The Generosity Loop

*How giving more actually gets you more.*

*“We make a living by what we get, but we make a life by what we give.” – Winston Churchill*

October 1, 2015, Lagos. Banker-turned-entrepreneur Tony O. Elumelu mounts a podium flanked by 1,000 wide-eyed startup founders from 54 African countries. He raises a blue folder and announces the **Tony Elumelu Foundation Entrepreneurship Program**—\$100 million of his personal fortune pledged to train, mentor, and seed 10,000 African entrepreneurs over ten years. Reporters gasp; Africa’s richest routinely donate to hospitals or schools, but direct capital to untested founders? Unheard of.

Skeptics predicted waste. Yet Elumelu, who built United Bank for Africa across 20 nations, saw micro-venture funding as the continent’s missing multiplier. He created a rigorous application funnel, online MBA-style curriculum, and mentorship pairing with executives from Coca-Cola to Microsoft. The first cohort’s businesses ranged from solar kiosks in Sierra Leone to cassava-processing in Benue. Three years in, independent auditors tallied 11,968 jobs created and \$52 million in new revenues. By 2024, funded alumni numbered 18,000; many returned as mentors, compounding impact.



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The kicker? Elumelu's own ecosystem blossomed. UBA opened SME accounts in fresh markets, Heirs Holdings sourced partners from alumni, and his brand morphed into 'Afri-Capitalism'—an ideology attracting co-investment from the EU and UNDP. Asked if \$100 million wasn't too generous, Elumelu laughed, ***“Giving is the most profitable investment I've made—it pays perpetual dividends in people, partnerships, and purpose.”***

Generous giving—offering disproportionate value without immediate expectation—creates positive-sum loops that outlast transactional wins. It is giving a lot of value for free. Behavioral science calls this **reciprocity bias**: humans feel compelled to return favors, fostering trust and alliances. A 2020 Harvard Business Review study found companies with structured corporate philanthropy enjoy 2.3× higher employee retention and 13 % greater customer loyalty.

### **Mechanics of the Overflow Effect:**

1. **Network Expansion** – Value magnets attract diverse stakeholders. TEF alumni act as informal ambassadors for Elumelu's portfolio, opening doors unreachable by ad spend.
2. **Brand Elevation** – Stories of authentic generosity differentiate in crowded markets. Patagonia's environmental grants convert shoppers into evangelists.
3. **Innovation Pipeline** – Supporting grassroots talent surfaces disruptive



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ideas early; Google's open-source TensorFlow cultivated an ecosystem feeding back AI breakthroughs.

**4. Psychological Wealth** – MRI scans show altruistic acts activate the ventral striatum, releasing dopamine akin to financial gain—boosting well-being and decision clarity.

Caveats: Giving must align with core mission or resources drain. Strategic generosity targets intersections where your expertise, assets, and the recipient's need overlap—Elumelu leveraged banking know-how to mentor financially-savvy founders.

Adopt the **3 T Model**—Time, Talent, Treasure. Early-stage professionals may share skill tutorials (talent) or volunteer hours (time) before they can donate funds (treasure). The key is over-delivering value relative to your current capacity; overflow returns in multiplied form.

### **Practical Examples:**

- Canva offers its premium suite free to nonprofits, gaining user feedback that sharpens features.
- Nigerian ed-tech platform Utiya provides monthly free tech bootcamps, converting 25 % of attendees to paid advanced courses.

### **Actionable Takeaways:**

1. Identify a **High-Value Free Offer** (e-book, webinar, audit) linked to your

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expertise—launch within 30 days.

2. Allocate **10 % Give-Back Budget**—time or money—to causes aligned with your brand each quarter.

3. Build a **Reciprocity Funnel**: free resource → community group → premium service; track conversion.

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## Chapter 2 I

### Burn the Boats

*Why plan B is the enemy of greatness.*

*“If you want to take the island, burn the boats.” – Attributed to Julius Caesar & Hernán Cortés*

Christmas Eve 2008, Hawthorne, California. Elon Musk stalked SpaceX’s dimly lit factory floor awaiting telemetry from Flight 4 of the Falcon 1 rocket. The previous three launches had exploded mid-air, draining nearly all of Musk’s \$180 million PayPal fortune. Tesla, his electric-car start-up, teetered on bankruptcy; investors called him reckless. Friends urged partial liquidation—keep one company alive. Musk refused: **“Either both succeed or I walk away broke.”** He wired his last \$20 million split between Tesla payroll and rocket parts, leaving nothing for rent.

At 7:15 p.m., mission control erupted—Falcon 1 reached orbit, the first privately funded rocket to do so. Four days later, NASA awarded SpaceX a \$1.6 billion cargo contract. Two weeks after that, Daimler invested \$50 million in Tesla. Musk had escaped financial annihilation by millimetres, but his ‘no Plan B’ stance forged history: reusable rockets slashing launch costs 90 %, electric sedans outselling German luxury models, and a net worth north of \$200 billion.

Reporters asked why he risked total ruin. Musk replied, *“If something is important*



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*enough, you do it even if the odds aren't in your favor."* His all-in commitment mobilized engineers, impressed regulators, and signaled to investors that retreat was not an option—only breakthrough.

Burn-the-boats mentality—going all-out with no escape hatch—concentrates focus, resources, and psychological intensity on a single objective. History echoes this: Cortés scuttled ships to force conquest; startups ditch stable jobs to chase moonshots.

Why does removing fallback boost success?

1. **Cognitive Clarity** – Research in **Organizational Behavior and Human Decision Processes** (2016) shows that choice overload reduces performance. Eliminating alternatives frees mental bandwidth.
2. **Resource Concentration** – Time, money, and social capital flow toward one path, compounding impact. Musk's last \$20 million funded simultaneous breakthroughs instead of half-measures.
3. **Social Signal** – Allies rally behind uncompromising conviction. NASA executives admitted SpaceX's guts impressed them more than legacy contractors' polished slides.
4. **Identity Lock-In** – Public commitment creates reputational stakes; quitting becomes costlier than pushing forward.

But total commitment is not blind gamble. Smart boat-burners conduct rigorous

due diligence, then commit with contingency planning **inside** the main strategy—redundant systems, staggered milestones. They hedge **how**, never **whether**. Musk built Falcon 1 iterations quickly to learn cheaply; failure was budgeted tuition, not derailment.

To decide if burning boats is wise, apply the **ICE Check**:

**Impact**—Is the upside life-changing?

**Certainty of Skill**—Do you possess or can you acquire capabilities?

**Economic Runway**—Can you survive worst-case 12 months? If boxes tick, ignite the match.

### **Practical Examples:**

- Sara Blakely put entire \$5,000 savings into Spanx prototypes, refusing law-school fallback; became the youngest self-made female billionaire.
- Nigerian fintech pioneer Paystack's founders quit stable jobs to build payment APIs, living on ramen until Y Combinator funding.

### **Actionable Takeaways:**

1. Draft a **Point-of-No-Return Statement**: "*I will achieve X even if Y.*" Read it daily.
2. Set a **Do-or-Die Deadline**—publicly announce launch or quit date to raise stakes.
3. Allocate **All-In Hours**: block 60 %+ weekly time exclusively for Plan A



activities.

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## About the Author

I'm Emeke Ossai, a medical doctor who spent a decade diagnosing human performance in lecture halls and laboratories. In 2021 I launched **Dr Ossai Physiology Academy**, now followed by over **23,000 students** worldwide. Eight textbooks, nearly **1 million video views**, and countless classroom hours later, one insight became clear: **strategy—like physiology—determines vitality and longevity.**

Fascinated by that discovery, I pursued an **MBA (4.0 GPA)** and immersed myself in competitive-strategy research, productivity science, and SME growth frameworks. Today I lead **Glentop Strategy Consulting**, empowering African businesses to spot untapped niches, outmaneuver larger rivals, and scale profitably.

My mission remains constant: **translate complex theory into practical, profitable action.**



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