

BLACKRIDGE EDGE TRANSITION GUIDE • 2026

# The Weight of Enterprise Judgment

The executive transition: making responsible choices across competing stakeholders, irreversible consequences, institutional legitimacy, and uncertainty that cannot be managed away.



**1**

Institution to steward

**5**

EDGE judgment shifts

**6**

Consequence fields to hold

**90**

Days to test the passage

Enterprise authority does not simply increase the size of the decision. It changes who can be affected, how long the consequences can last, which obligations must be carried, and whether the institution remains trusted after the choice is made.



► INSIDE THE GUIDE

# The EDGE transition

|           |                                |                                                                                                |
|-----------|--------------------------------|------------------------------------------------------------------------------------------------|
| <b>00</b> | <b>Executive Summary</b>       | Why enterprise authority changes the moral, strategic, and institutional weight of leadership. |
| <b>01</b> | <b>The Passage</b>             | From organizational performance to enterprise consequence and stewardship.                     |
| <b>02</b> | <b>Judgment, Not Expertise</b> | How leaders decide when evidence is partial, values conflict, and no answer is clean.          |
| <b>03</b> | <b>Uncertainty</b>             | Separate calculable risk, ambiguity, deep uncertainty, and unknowable conditions.              |
| <b>04</b> | <b>Consequence</b>             | See second-order, systemic, irreversible, reputational, and human effects.                     |
| <b>05</b> | <b>Stakeholder Field</b>       | Hold legitimate claims without reducing enterprise strategy to consensus.                      |
| <b>06</b> | <b>Stewardship</b>             | Protect institutional capability, purpose, trust, and optionality across time.                 |
| <b>07</b> | <b>Decision Architecture</b>   | Design dissent, advice, thresholds, ownership, review, and public reasoning.                   |
| <b>08</b> | <b>Legitimacy</b>              | Make difficult choices in ways the institution can explain and withstand.                      |
| <b>09</b> | <b>90-Day Passage</b>          | A practical evidence plan for testing enterprise judgment in live work.                        |

## ► EXECUTIVE SUMMARY

# The executive does not inherit a larger role. The executive inherits wider consequence.

At enterprise altitude, decisions cross boundaries the leader does not control. They affect employees, customers, owners, boards, regulators, communities, partners, public confidence, and the institution's future capacity. The work is no longer only to choose what improves performance. It is to determine what the organization can responsibly pursue, absorb, explain, revise, and sustain.

Research consistently places executive cognition and values inside organizational outcomes.<sup>1</sup> Studies of wise management decision-making add reflection, emotion, context, and the well-being of multiple stakeholders.<sup>2,3</sup> Research on risk and managerial judgment shows why measurement alone is insufficient for complex problems: decision makers also require qualitative interpretation and social sensemaking.<sup>4</sup>

### Frame

#### Define the real decision.

Name the governing purpose, competing goods, affected systems, uncertainty, and consequences before alternatives are compared.

### Judge

#### Choose responsibly.

Integrate evidence, experience, values, stakeholder claims, reversibility, timing, and the cost of delay without pretending certainty.

### Steward

#### Carry what follows.

Own the decision, protect institutional capability and trust, monitor consequences, and revise when the evidence threshold is crossed.

### BLACKRIDGE FINDING

Enterprise judgment is not the performance of certainty. It is the accountable construction of a responsible choice when evidence is incomplete, consequences extend beyond the room, and no stakeholder can be fully protected.

► 01 • CARRY THE INSTITUTION

# EDGE

## Authority expands faster than certainty.

EDGE begins when the leader’s choices can alter institutional direction, legitimacy, capability, and stakeholder confidence—often before the full consequences can be known.

| Frame                                                | Interpret                                               | Choose                                                    | Own                                           | Revise                                                  |
|------------------------------------------------------|---------------------------------------------------------|-----------------------------------------------------------|-----------------------------------------------|---------------------------------------------------------|
| Define the decision, purpose, tension, and boundary. | Integrate evidence, context, history, and weak signals. | Make the trade-off without disguising what is sacrificed. | Explain the logic and carry the consequences. | Use thresholds and evidence—not embarrassment—to adapt. |

| Senior-leader pattern                  | EDGE demand                                                                         | Risk if unchanged                                                      |
|----------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------|
| <b>Optimize enterprise performance</b> | Steward performance, purpose, legitimacy, capability, and long-term option value    | Visible results improve while institutional resilience and trust erode |
| <b>Manage key stakeholders</b>         | Recognize legitimate claims and decide which obligations govern                     | Influence is confused with legitimacy; quiet stakeholders disappear    |
| <b>Resolve strategic uncertainty</b>   | Make responsible judgment within uncertainty that cannot be eliminated              | Analysis expands until delay becomes an unacknowledged decision        |
| <b>Own the answer</b>                  | Build a decision architecture that improves challenge, evidence, and accountability | Executive confidence becomes the institution’s single point of failure |

### TRANSITION STANDARD

The passage is working when the executive can make a difficult choice, show the logic and obligations behind it, preserve dissent without losing action, and carry the institution through what follows.

► 02 • DECIDE BEYOND EXPERTISE

# 01

## Expertise improves the inputs. Judgment determines what they mean together.

### JUDGMENT

An evaluative, personal, and accountable act that integrates evidence, context, experience, values, uncertainty, stakeholder consequence, and time into a choice that cannot be produced by analysis alone.

A 2024 review organizes management judgment around three perspectives—variance, prediction, and wisdom—and identifies shared features: judgment is evaluative, personal, and central to coping with uncertainty.<sup>5</sup> Executive judgment is therefore not a substitute for evidence. It is the work required when valid forms of evidence do not point to one uncontested answer.

### CERTAINTY PERFORMANCE

- Converts assumptions into facts once a position is announced.
- Treats confidence, speed, or rank as proof of decision quality.
- Uses data selectively to defend a preferred narrative.
- Frames legitimate value conflicts as execution resistance.
- Rewrites the original uncertainty after the outcome is known.

### JUDGMENT EVIDENCE

- Names what is known, inferred, valued, uncertain, and exposed.
- Can state the strongest responsible alternative.
- Makes the governing obligation and trade-off explicit.
- Sets review thresholds before the outcome is visible.
- Owns the consequence without demanding retrospective certainty.

**Important distinction:** Intuition can be a useful input when it reflects pattern recognition and experience. It becomes dangerous when it is protected from challenge, detached from context, or treated as self-validating because the executive cannot explain it.

### EDGE FINDING

The executive is not paid to know everything. The executive is accountable for how the institution chooses when everything cannot be known.

► 03 • NAME THE DECISION CONDITION

# 02

## Not every unknown can be converted into risk.

Executives weaken judgment when they treat every uncertainty as a missing calculation. The response should change with the condition: quantify what is stable enough to estimate, test what can be learned, preserve options where the future can branch, and establish values and boundaries where prediction cannot lead.

| Condition               | What it means                                                                  | Responsible response                                                    | Failure pattern                                             |
|-------------------------|--------------------------------------------------------------------------------|-------------------------------------------------------------------------|-------------------------------------------------------------|
| <b>Risk</b>             | Outcomes and probabilities can be estimated with useful confidence             | Model exposure; compare expected value; establish controls and limits   | Ignoring distribution, tail consequence, or false precision |
| <b>Ambiguity</b>        | Evidence permits multiple plausible interpretations                            | Expose frames; seek disconfirming evidence; test assumptions            | Allowing the most powerful function to define reality       |
| <b>Deep uncertainty</b> | Future states, probabilities, or system responses cannot be reliably specified | Use scenarios, staged commitments, robust options, and trigger points   | Waiting for a forecast that cannot become trustworthy       |
| <b>Unknowability</b>    | Novel conditions can produce consequences outside the current model            | Clarify purpose, principles, safeguards, sensing, and capacity to adapt | Presenting surprise as evidence that no one was accountable |

### Reversible choice

Learn quickly with a bounded commitment, a defined exposure limit, and evidence that can change the next move.

### Irreversible choice

Raise the burden of challenge, stakeholder analysis, moral reasoning, and consequence planning before commitment.

#### UNCERTAINTY RULE

Do not demand more certainty than the environment can provide. Demand a decision architecture appropriate to what cannot be known.

► 04 • SEE BEYOND THE IMMEDIATE RESULT

# 03

## The first-order outcome is rarely the full enterprise decision.

Enterprise choices create effects across systems and time. A decision can be financially rational and institutionally damaging, operationally efficient and strategically narrowing, legally permissible and morally corrosive, or popular now and expensive to reverse later.

|                                                                                                                     |                                                                                                                       |                                                                                                               |
|---------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
| <b>Immediate</b><br>What changes first in revenue, cost, service, safety, delivery, people, or mission?             | <b>Systemic</b><br>Which interfaces, incentives, capacities, dependencies, or power relationships shift?              | <b>Second-order</b><br>What will people, markets, regulators, competitors, or partners do in response?        |
| <b>Irreversible</b><br>Which capability, relationship, option, right, or source of trust cannot be easily restored? | <b>Precedent</b><br>What future behavior will this choice authorize, normalize, discourage, or make harder to refuse? | <b>Reputational</b><br>What will the choice teach stakeholders about whose interests and which values govern? |

| Consequence question              | What a strong executive answer contains                                                                      |
|-----------------------------------|--------------------------------------------------------------------------------------------------------------|
| <b>Who receives the benefit?</b>  | Named stakeholders, timing, confidence level, and the mechanism by which value reaches them                  |
| <b>Who absorbs the cost?</b>      | Visible and less visible groups, concentration of harm, consent, mitigation, and recourse                    |
| <b>What becomes harder later?</b> | Path dependence, capability loss, locked capital, precedent, and diminished strategic options                |
| <b>What must remain true?</b>     | Non-negotiable obligations involving safety, legality, dignity, mission, continuity, and institutional trust |

### CONSEQUENCE TEST

A choice is not enterprise-level merely because it is large. It becomes enterprise judgment when the leader can see and carry the wider field of consequence.

# 04

## Stakeholder complexity is not solved by pleasing everyone.

Enterprise strategy connects the organization to economic, social, and political stakeholders whose claims differ in urgency, power, legitimacy, and time horizon.<sup>6</sup> The executive must hear the field without allowing influence alone to determine whose interests count.

| Stakeholder                    | Legitimate claim                                                    | Executive obligation                                                        | Distortion to resist                                                     |
|--------------------------------|---------------------------------------------------------------------|-----------------------------------------------------------------------------|--------------------------------------------------------------------------|
| <b>Employees</b>               | Safety, dignity, clarity, fair process, and a viable institution    | Recognize concentrated human cost and the conditions needed to carry change | Reducing people to capacity, sentiment, or an implementation risk        |
| <b>Customers / public</b>      | Value, reliability, transparency, access, and responsible treatment | Protect the promise while confronting what the operating model can sustain  | Using demand as permission to externalize hidden cost                    |
| <b>Owners / funders</b>        | Return, accountability, risk stewardship, and truthful information  | Connect current results to capability, exposure, and long-term value        | Allowing the shortest measurement horizon to govern the institution      |
| <b>Board / oversight</b>       | Visibility, challenge, lawful governance, and decision assurance    | Surface assumptions, alternatives, dissent, and material consequence early  | Treating governance as approval theater after commitment                 |
| <b>Regulators / partners</b>   | Compliance, reliability, reciprocity, and systemic responsibility   | Understand formal obligation and the trust on which coordination depends    | Meeting the rule while undermining the relationship or purpose behind it |
| <b>Community / institution</b> | Legitimacy, continuity, external effects, and responsible presence  | See obligations that outlast one strategy cycle or leadership tenure        | Ignoring diffuse stakeholders because their power is delayed             |

### STAKEHOLDER RULE

Enterprise judgment does not promise equal outcomes. It makes visible which claims govern, which costs are accepted, why the trade-off is responsible, and what remedy remains for those who carry the burden.

# 05

## The executive is a temporary custodian of an institution others must inherit.

### STEWARDSHIP

The disciplined protection and development of institutional purpose, capability, legitimacy, relationships, resources, and future options across a time horizon longer than the executive's immediate incentives.

Stewardship asks a different question from performance optimization: what must this institution retain or become so it can continue to create legitimate value after the current decision, cycle, and leader? Governance research positions stewardship as a relational and institutional problem, not simply a claim about executive benevolence.<sup>7,8</sup>

### Purpose

**Protect what the institution is for.**

Keep mission, public value, customer promise, or governing intent visible when short-term pressure rewards drift.

### Capability

**Leave the system stronger.**

Preserve knowledge, leadership, operating resilience, technology, relationships, and capacity to adapt.

### Legitimacy

**Remain worthy of trust.**

Align choice, process, explanation, and consequence so stakeholders can understand how power was used.

### Option value

Do not consume every future pathway to optimize the current plan. Preserve choices that may matter under different conditions.

### Institutional memory

Record decision logic, dissent, thresholds, and learning so the organization does not repeat the same uncertainty as if it were new.

### STEWARDSHIP TEST

If the decision succeeds on its stated metric, what condition of the institution could still be weaker because of how success was achieved?

► 07 • DESIGN THE CHOICE

# The quality of judgment depends on what the system allows the executive to see.

Enterprise judgment is personal, but it should not be solitary. The executive is accountable for building a process that improves evidence, reveals conflict, protects challenge, defines authority, and makes revision possible without dissolving ownership.

| Architecture element     | Design question                                                                          | Evidence it is real                                                          |
|--------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|
| <b>Decision frame</b>    | What is being decided, by whom, for what purpose, by when, and within which obligations? | The room debates the same decision rather than competing problem definitions |
| <b>Evidence standard</b> | What counts as fact, estimate, assumption, lived evidence, and unresolved conflict?      | Data quality and interpretation are challenged separately                    |
| <b>Stakeholder voice</b> | Whose consequences must be represented even if they lack power in the room?              | Benefits and burdens are traced beyond formal decision makers                |
| <b>Dissent</b>           | How will the strongest alternative and disconfirming evidence be surfaced?               | Challenge occurs before commitment and remains in the decision record        |
| <b>Threshold</b>         | Which boundary, signal, or exposure changes the choice or requires escalation?           | Triggers are set before outcome bias reshapes the story                      |
| <b>Ownership</b>         | Who decides, who carries implementation, and who remains accountable for consequence?    | Consultation does not blur final authority or create collective evasion      |
| <b>Review</b>            | When will the choice be revisited, using which evidence and stakeholder feedback?        | Revision is treated as disciplined learning, not executive defeat            |

## ARCHITECTURE FINDING

The executive still owns the decision. Architecture prevents ownership from becoming isolation, unchallenged intuition, or retrospective storytelling.

► 08 • MAKE CHALLENGE DECISION-USEFUL

# Dissent has value only if it can reach the decision before power closes around it.

Executives need advisers who improve framing and consequence—not a collection of experts who reinforce the executive’s preferred identity. Advice becomes governance when roles, independence, access, and the treatment of challenge are designed deliberately.

## Independent challenge

Assign a credible person or team to build the strongest responsible case against the preferred option, including stakeholder and second-order consequences.

## Advice map

Distinguish domain expertise, institutional memory, stakeholder knowledge, implementation reality, moral reasoning, and final decision authority.

## Pre-mortem

Assume the decision created serious harm or failed. Work backward to identify the ignored signal, optimistic assumption, or silenced stakeholder.

## Decision record

Capture the frame, evidence, assumptions, alternatives, dissent, chosen obligation, accepted costs, owner, and review threshold.

## ADVISOR CAPTURE

- Access depends on affirming the executive’s preferred narrative.
- Experts debate details while the governing frame remains protected.
- Bad news is softened, delayed, or converted into implementation language.
- Dissenters are remembered as disloyal after the decision.

## CHALLENGE CAPACITY

- The executive asks what would make the opposite choice responsible.
- Status does not determine who can introduce material evidence.
- Minority views survive in the record and review triggers.
- The final choice is clearer because challenge occurred.

## DISSENT RULE

Psychological safety is insufficient if challenge can be voiced but cannot alter the frame, evidence, timing, or threshold of the decision.

► 09 • MAKE POWER EXPLAINABLE

# Legitimacy is shaped by the decision and by how authority was used to make it.

Organizational legitimacy can be pragmatic, moral, or cognitive: stakeholders may accept an institution because it serves their interests, acts in ways they judge appropriate, or remains understandable and taken for granted.<sup>9</sup> Enterprise choices can strengthen or damage all three.

| Legitimacy dimension | Stakeholder question                                          | Executive practice                                                                           | Trust failure                                                              |
|----------------------|---------------------------------------------------------------|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|
| <b>Pragmatic</b>     | What does this decision mean for us?                          | Explain benefits, burdens, timing, mitigation, recourse, and what remains uncertain          | Promising universal benefit while quietly concentrating cost               |
| <b>Moral</b>         | Was this a responsible use of power?                          | Show the governing values, obligations, safeguards, and treatment of those affected          | Using legality or profitability as the complete moral argument             |
| <b>Cognitive</b>     | Can we understand why the institution acts this way?          | Connect choice to purpose, history, operating reality, and a coherent institutional identity | Decisions appear arbitrary, contradictory, or detached from stated purpose |
| <b>Procedural</b>    | Were relevant voices, evidence, and challenge treated fairly? | Make the process, authority, dissent, and review mechanism visible                           | Consultation is staged after the decision or used to disperse ownership    |

Behavioral research on top-executive legitimacy suggests that productive and destructive executive practices are visible to stakeholders, including employees.<sup>10</sup> Communication cannot repair a decision process that treated people as scenery. Nor should transparency become indiscriminate disclosure. The standard is sufficient candor for stakeholders to understand the logic, consequence, responsibility, and avenue for correction.

## LEGITIMACY FINDING

Trust does not require every stakeholder to prefer the decision. It requires evidence that the institution saw the consequence, used power responsibly, and remains accountable for what it chose.

## ▶ 10 • DECIDE CAREFULLY AND QUICKLY

# Speed and rigor are not opposites. Poor architecture makes them compete.

Research in high-velocity environments identified productive paradoxes: careful and rapid decision processes, a powerful chief executive and a powerful top team, and bold strategic commitment combined with more incremental implementation.<sup>11</sup> The executive's task is to preserve these tensions without collapsing into delay or command.

## Fast frame

### Compress without hiding.

Name the decision, governing outcome, non-negotiable boundaries, material unknowns, and decision owner immediately.

## Strong challenge

### Concentrate dissent.

Use a small number of informed challengers, direct access to disconfirming evidence, and explicit escalation thresholds.

## Staged action

### Commit at the right depth.

Move decisively where delay compounds harm while protecting options where the system is still learning.

## Crisis authority

Centralize only the decisions the crisis requires. Define what moved upward, why, for how long, and what evidence returns authority to the normal system.

Temporary command without a restoration condition becomes permanent organizational dependency.

## Decision cadence

Separate immediate stabilization, near-term adaptation, and longer-term institutional choices. Each horizon needs different evidence, stakeholders, and reversibility.

Do not allow emergency tempo to decide questions that deserve stewardship tempo.

## VELOCITY STANDARD

Move at the speed of consequence: fast enough to prevent avoidable harm, slow enough to see irreversible exposure, and structured enough to learn while acting.

► 11 • DIAGNOSE THE MISSING EDGE

# Six patterns reveal when authority has outrun judgment.

**01**

## **Certainty performance**

The executive converts ambiguity into confidence theater and treats questions as weakness after choosing a position.

**02**

## **Stakeholder simplification**

Only the claims of powerful, proximate, measurable, or vocal groups enter the decision frame.

**03**

## **Advisor capture**

Advice improves the preferred answer but cannot challenge the executive's definition of the problem.

**04**

## **Short-horizon domination**

The reporting period consumes capability, trust, optionality, and future value that the metric does not record.

**05**

## **Moral outsourcing**

Legal, financial, technical, or board approval is treated as proof that the choice is responsible.

**06**

## **Irreversible language**

The leader describes a path-dependent commitment as a test, pilot, or reversible step to reduce scrutiny.

**Diagnostic caution:** A poor outcome does not prove poor judgment, and a good outcome does not prove strong judgment. Evaluate the decision with the evidence, uncertainty, obligations, alternatives, and consequences visible at the time—not only with hindsight.

### **PASSAGE TEST**

When the institution cannot protect every legitimate interest, can the executive show what governed, what was sacrificed, who carries the burden, and why the choice remains responsible?

► 12 • TEST EDGE READINESS

# Build evidence in decisions that carry institutional consequence.

| Period                        | Leadership shift                                                                                                     | Evidence experience                                                                                                                    | Evidence captured                                                                                                       |
|-------------------------------|----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|
| <b>Days 1-30<br/>Frame</b>    | Map institutional purpose, stakeholder claims, decision rights, inherited commitments, uncertainty, and consequence. | Reframe one consequential enterprise issue with economic, human, legal, reputational, operational, and future-capability lenses.       | Decision frame; stakeholder field; uncertainty type; hidden assumptions; irreversible exposures; governing obligations. |
| <b>Days 31-60<br/>Choose</b>  | Make a decision where valid evidence conflicts and no option fully protects every legitimate interest.               | Lead a structured challenge, select the governing trade-off, set thresholds, and communicate the accepted consequence.                 | Alternatives; dissent; evidence quality; chosen obligation; decision owner; mitigation; review triggers; explanation.   |
| <b>Days 61-90<br/>Steward</b> | Carry the decision into implementation, stakeholder response, learning, and institutional adaptation.                | Review first- and second-order effects; protect critical capability; respond to harmed stakeholders; revise if a threshold is crossed. | Outcome; burden distribution; trust signals; capability effects; precedent; adaptation; decision-record quality.        |

## EDGE evidence review

### Judgment

Can the executive integrate evidence, context, values, and uncertainty without replacing them with certainty performance?

### Consequence

Can the executive see second-order, systemic, irreversible, human, and reputational effects beyond the stated metric?

### Stewardship

Can the executive protect purpose, capability, legitimacy, and future options while making a present trade-off?

### Accountability

Can the executive preserve challenge, own the choice, explain its logic, and revise through thresholds rather than ego?

### 90-DAY STANDARD

The goal is not an executive who always appears certain. It is evidence that the leader can carry authority, uncertainty, consequence, and institutional trust at the same time.

► RESEARCH FOUNDATION

## The evidence behind EDGE

- <sup>1</sup> Hambrick, D. C., & Mason, P. A. (1984). "Upper Echelons: The Organization as a Reflection of Its Top Managers." *Academy of Management Review*, 9(2), 193-206. <https://doi.org/10.5465/AMR.1984.4277628>
- <sup>2</sup> Intezari, A., & Pauleen, D. (2018). "Conceptualizing Wise Management Decision-Making: A Grounded Theory Approach." *Decision Sciences*, 49, 335-400. Interviews with 37 CEOs and senior executives.
- <sup>3</sup> Bierly, P. E., Kessler, E. H., & Christensen, E. W. (2000/2013). "Understanding the Elements and Outcomes of Executive Wisdom: A Strategic Approach." *Journal of Management & Organization*. <https://doi.org/10.1017/jmo.2013.1>
- <sup>4</sup> Crawford, J., & Jabbour, M. (2023). "The Relationship Between Enterprise Risk Management and Managerial Judgement in Decision-Making: A Systematic Literature Review." *International Journal of Management Reviews*. Review of 33 articles.
- <sup>5</sup> Tsoukas, H., Hadjimichael, D., Nair, A., Pyrko, I., & Woolley, S. (2024). "Judgment in Business and Management Research: Shedding New Light on a Familiar Concept." *Academy of Management Annals*. <https://doi.org/10.5465/annals.2022.0175>
- <sup>6</sup> Crilly, D. (2013). "Recasting Enterprise Strategy: Towards Stakeholder Research That Matters to General Managers." *Journal of Management Studies*. <https://doi.org/10.1111/joms.12053>
- <sup>7</sup> Kakabadse, N. K., & Morley, M. J. (2021). "In Search of Stewardship: Advancing Governance Research." *European Management Review*. <https://doi.org/10.1111/emre.12493>
- <sup>8</sup> Davis, J. H., Schoorman, F. D., & Donaldson, L. (1997/2007). "Toward a Stewardship Theory of Management" and empirical stewardship research. <https://doi.org/10.58809/mesc2666>
- <sup>9</sup> Suchman, M. C. (1995). "Managing Legitimacy: Strategic and Institutional Approaches." *Academy of Management Review*, 20(3), 571-610. <https://doi.org/10.5465/AMR.1995.9508080331>
- <sup>10</sup> Petit, V., Boulocher-Passet, V., & Lamendour, È. (2011). "Illuminating Power at the Top: Contributions to the Understanding of Top Executive Legitimacy." Qualitative analysis of 39 executive interviews.
- <sup>11</sup> Bourgeois, L. J., & Eisenhardt, K. M. (1988). "Strategic Decision Processes in High Velocity Environments." *Management Science*, 34(7), 816-835. <https://doi.org/10.1287/MNSC.34.7.816>
- <sup>12</sup> Packard, M. D., Clark, B. B., & Klein, P. G. (2017). "Uncertainty Types and Transitions in the Entrepreneurial Process." *Organization Science*. <https://doi.org/10.1287/orsc.2017.1143>
- <sup>13</sup> Stoutamire, D. (2026). *The EDGE Readiness Gap: Why the Leader-to-Enterprise Transition Breaks Otherwise Successful Executives*. BlackRidge Systems, LLC. SSRN 6812343. <https://doi.org/10.2139/ssrn.6812343>

**Boundary:** EDGE is an evidence-informed transition architecture, not a validated selection instrument, performance score, or substitute for job analysis, structured assessment, legal and ethical review, board governance, or accountable human judgment. Enterprise decisions are context-sensitive; no framework removes responsibility or guarantees outcomes.

## Authority is visible in the decision. Stewardship is visible in what remains after it.

EDGE readiness is the evidence that an executive can frame consequence, judge within uncertainty, carry legitimate stakeholder claims, preserve institutional trust, and revise without surrendering ownership.

### Explore EDGE

[blackridgeinstitute.com/edge](https://blackridgeinstitute.com/edge)  
[blackridgeinstitute.com/leadership-readiness](https://blackridgeinstitute.com/leadership-readiness)

### Build the passage

EDGE Intensive · Leadership Readiness Diagnostic ·  
 Enterprise Decision Evidence Design