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> Competitive Advantage

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TrustFlow™ as a Competitive Advantage in Corporate America

Corporate America faces a pervasive trust crisis that weakens commitment, slows execution, and erodes collaboration. This paper argues that trust is not a soft cultural aspiration but a strategic leadership competency — and a measurable source of competitive advantage.

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ABSTRACT

Corporate America faces a pervasive trust crisis that weakens commitment, slows execution, and erodes collaboration across teams and functions. Recent scholarship confirms that trust in leadership profoundly affects employee identification and organizational commitment, while team-level trust directly predicts performance across diverse business contexts. Organizations do not merely lose goodwill when trust erodes; they forfeit speed, candor, alignment, and the behavioral energy essential for competing in high-pressure markets. This paper posits that trust is not a soft cultural aspiration but a strategic leadership competency and a measurable source of competitive advantage. TrustFlow™ offers CEOs and

C-suite leaders a practical framework for operationalizing trust as a tangible asset in the twenty-first century.

Keywords: trust, TrustFlow, leadership, cross-functional teams, competitive advantage, organizational trust

⚡ Key takeaways

- ✓ Trust is a strategic leadership competency, not a "soft" cultural nicety — and it behaves like a multiplier on every other performance behavior.
- ✓ Cross-functional fragility is, at root, a trust deficit: when people distrust motives or competence, they hoard information, overcontrol decisions, and substitute meetings for high-quality agreements.
- ✓ Meta-analytic evidence (De Jong et al., 2016; Morrissette & Kisamore, 2020) links intrateam trust to higher team performance — and DreamSmart's own case data shows trust gains coinciding with double-digit gains in conflict quality, accountability, and results.
- ✓ TrustFlow™ turns trust into a behavioral discipline through the 12 Cs, organized in four quadrants: Foundations, Essentials, Work, and Results.
- ✓ The competitive advantage appears when leaders stop outsourcing trust to slogans and start systematically designing for it through leadership routines, coaching conversations, and performance management.

Trust as a strategic leadership competency

Corporate America faces a pervasive trust crisis that weakens commitment, slows execution, and erodes collaboration. Dirks and De Jong (2022) explained that workplace trust remains a consequential construct, shaping how employees interpret leadership and commit discretionary effort. Organizations do not merely lose goodwill when trust erodes; they forfeit speed, candor, and the behavioral

energy essential for competing. This paper posits that trust is a strategic leadership competency and a measurable source of competitive advantage. TrustFlow™ offers leaders a practical framework for operationalizing trust as a tangible asset, moving it from a soft cultural aspiration to a hard-edged business discipline.

The trust crisis

The trust crisis in corporate America manifests as weakened commitment, cautious communication, and diminished confidence in leadership. Rai and Koodamara (2025) found that trust in a leader significantly influences organizational commitment, with employee silence mediating this relationship in damaging ways. Silence is rarely neutral; in executive settings, it often appears as withheld ideas and unspoken risk. When leaders misinterpret silence as alignment, they foster a culture constrained by hesitation and incomplete communication. This undermines decision-making and agility, creating a superficial appearance of functionality that masks deeper systemic issues and ultimately hinders the organization's capacity to adapt and thrive in a competitive landscape.

Cross-functional fragility

The crisis deepens where teams collaborate across boundaries without a stable trust architecture. Pakarinen and Virtanen (2017) concluded that matrix organizations and cross-functional teams frequently struggle with role ambiguity, conflicting priorities, and accountability gaps. Ton et al. (2022) added that competition and knowledge hiding within these teams significantly reduce efficiency. These dynamics, though rarely labeled as trust failures, often stem from a lack of trust. When individuals distrust motives or competence, they protect information and overcontrol decisions, relying on endless meetings instead of high-quality agreements. This institutionalizes distrust and hinders the innovation that cross-functional collaboration is intended to produce.

Trust as advantage

Trust functions as a strategic multiplier, enhancing the conditions under which all other performance behaviors operate. De Jong et al. (2016) demonstrated that intrateam trust is positively related to team performance, a finding echoed by Morrisette and Kisamore (2020), who reported it specifically in business teams. These findings are crucial for CEOs because trust influences the quality of conflict, the clarity of decisions, and the consistency of accountability. In commercial settings, stronger trust does not merely improve workplace sentiment; it reduces coordination drag and enables teams to transition from guarded interaction to productive execution under pressure, fostering a more dynamic and responsive organizational environment.

Evidence from DreamSmart

DreamSmart case evidence reinforces this pattern, showing that improvements in trust often coincide with measurable gains in conflict management, commitment, accountability, and results. While no two teams are simplistically comparable, the observable pattern remains instructive. When trust rises meaningfully, the entire team system often begins to move, activating other critical behaviors. Coach Jeff Morris, *The High Trust Guy*, treats trust not as one behavior among many, but as the activating condition that brings other behaviors to life in real organizational contexts (DreamSmart Behavioral Solutions, 2026). This perspective reframes trust as a foundational element of high-performing teams.

Quantifiable improvements

DreamSmart Behavioral Solutions' (2026) internal case studies document repeated improvements in trust accompanied by gains in healthy conflict, clarity of commitment, peer accountability, and collective results. For instance, one regional leadership team saw trust increase by 40%, conflict by 13%, accountability by

20%, and results by 19%. In the Northeast division, trust rose by 29.5%, with conflict up 25.9%, commitment up 21.8%, accountability up 24.9%, and results up 34.8%. These outcomes align with the scholarly findings of De Jong et al. (2016) and Morrissette and Kisamore (2020), providing robust practical corroboration for the academic literature on the trust–performance link.

Reported trust-improvement outcomes from two DreamSmart engagements (internal case studies, 2026).

Measure	Regional leadership team	Northeast division
Trust	+40%	+29.5%
Healthy conflict	+13%	+25.9%
Commitment	—	+21.8%
Accountability	+20%	+24.9%
Results	+19%	+34.8%

The case studies in question are documented in detail on this site: [California North regional leadership team](#) and [Northeast division](#).

Trust and closeout

The case studies also suggest that trust strengthens behaviors aligning with the TrustFlow™ construct of closeout. DreamSmart Behavioral Solutions (2026) reported that high-trust teams demonstrated cleaner handoffs, more repeatable communication loops, stronger meeting rhythms, and greater consistency in celebrating wins. These outcomes are vital because closeout makes trust in execution visible. Trust is proven when commitments are completed, stakeholders are aligned, and success is reinforced, increasing future reliability. This interpretation aligns with Van Strydonck et al.'s (2025) emphasis on consistency

and developmental feedback as drivers of sustainable performance relationships, highlighting the tangible outputs of a high-trust environment.

TrustFlow™ defined

TrustFlow™ addresses the crisis by transforming trust from an abstract virtue into a concrete behavioral methodology. The TrustFlow™ Academic Edition describes it as a multilevel, behaviorally anchored framework integrating behavioral science, coaching, and performance metrics to make trust observable and improvable. In executive terms, TrustFlow™ offers leaders a practical solution for deliberately building trust rather than passively hoping for it. TrustFlow™ is defined as the repeated choice to be vulnerable or accept another's vulnerability because actions, words, and deeds align with the 12 Cs of TrustFlow™, rendering trust relational, behavioral, and measurable. This systematic approach provides a clear roadmap for cultivating trust.

A relevant methodology

TrustFlow™ is particularly relevant because cross-functional fragility is not solely a structural problem but fundamentally a trust problem. The Teams Edition argued that organizations frequently redesign reporting lines and governance, yet often fail to address the micro-behaviors that determine effective listening, clear expectations, and commitment-keeping. TrustFlow™ bridges this gap by organizing trust into a structured system of micro-behaviors, moving beyond its treatment as a generalized climate variable. For CEOs, this means trust can be intentionally built through leadership routines, coaching conversations, and performance management, rather than remaining a vague aspiration, making it a powerful tool for organizational change.

The 12 Cs framework

The 12 Cs of TrustFlow™ provide the architecture for establishing, maintaining, and repairing trust. The Academic Edition organizes this framework into four quadrants: Foundations, Essentials, Work, and Results. Foundations encompass character, courage, and commitment, which establish moral credibility. Essentials include connection, communication, and care, which shape whether trust is genuinely felt. The Work quadrant comprises clarity, collaboration, and coaching, converting relational safety into disciplined execution. Finally, the Results quadrant features consistency, competence, and closeout, proving whether trust yields dependable outcomes. This structured architecture provides leaders with a precise language for discussing trust in behavioral terms, moving beyond subjective sentiment.

The 12 Cs of TrustFlow™, organized into four quadrants.

Quadrant	The Cs	What it does
I. Foundations of Trust	Character · Courage · Commitment	Establishes the moral center and credibility of the leader and team.
II. Essentials of Trust	Connection · Communication · Caring	Creates safety, belonging, and openness — whether trust is genuinely felt.
III. The Work of Trust	Clarify · Collaboration · Coaching	Converts relational safety into disciplined, low-friction execution.
IV. Results of Trust	Consistency · Competence · Closeout	Proves whether trust yields dependable, repeatable outcomes.

Scholarly alignment

This framework aligns effectively with current scholarship on leadership effectiveness and organizational resilience. Chaiyasat et al. (2025) highlighted the importance of ethical leadership, directly supporting the Character dimension.

Bernuzzi et al. (2023) found that role clarity and supervisor support strengthen resilience during change, reinforcing the Clarify dimension. Hu et al. (2025) showed that coaching leadership influences change-oriented behavior, strengthening the Coaching dimension. Van Strydonck et al. (2025) further linked consistency and developmental feedback to reduced emotional exhaustion and stronger leader–member exchange. These findings collectively indicate that the 12 Cs are not mere branding; they map onto meaningful, research-supported leadership behaviors.

Executive application

For CEOs and C-suite leaders, TrustFlow™'s power lies in its practical relevance to execution. Cross-functional teams, often tasked with innovation and transformation, routinely encounter ambiguity and coordination friction. Yin et al. (2023) identified misaligned incentives, unclear roles, and information asymmetries as significant barriers to cross-functional collaboration in capital projects — barriers prevalent across many sectors. TrustFlow™ helps leaders address these issues behaviorally by clarifying roles, strengthening communication, and establishing closeout patterns. Essentially, TrustFlow™ transforms trust into an operating discipline, making it highly relevant at the enterprise level and providing a clear path to improved performance.

Systematic trust design

The competitive advantage emerges when leaders cease outsourcing trust to cultural slogans and instead systematically design for it. Alves and Nunes Figueiredo (2024) demonstrated that coaching competencies influence leader commitment, while Costa and Rodrigues (2025) highlighted interpersonal connection's role in engagement and retention. This combination is critical because future leadership relies not only on authority but also on influence and relational credibility. TrustFlow™ provides executives a scalable method for cultivating these

qualities, shaping leadership development, succession planning, and enterprise culture. Organizations that behaviorally build trust adapt faster, conserving energy otherwise lost to defensiveness and internal drag, thereby gaining a sustainable competitive edge.

Conclusion

Corporate America faces a fundamental trust problem that underlies its communication, meeting, and accountability challenges. Both empirical evidence and case patterns consistently suggest that trust enhances the quality of conflict, sharpens commitment, strengthens accountability, and improves the collective pursuit of results. TrustFlow™ is vital because it offers leaders a practical, actionable method for making trust observable, coachable, and repeatable. In a century defined by speed, complexity, and interdependence, organizations that master the operationalization of trust will not only cultivate healthier cultures but also build stronger teams, make superior decisions, and secure a more enduring competitive advantage — ensuring long-term success and resilience.

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References

Alves, J., & Nunes Figueiredo, P. C. (2024). The influence of coaching competencies on leaders' commitment and development in organizations. In *Advances in leadership coaching and development* (pp. 58–77). IGI Global. <https://doi.org/10.4018/979-8-3693-5242-7.ch004>

Bernuzzi, C., Sommovigo, V., Maffoni, M., Setti, I., & Argentero, P. (2023). A mixed-method study on the bright side of organizational change: Role clarity and supervisor support as resources for employees' resilience. *Journal of Change Management*, *23*(2), 143–176. <https://doi.org/10.1080/14697017.2023.2172057>

Chaiyasat, C., Petchsawang, P., Simha, A., & Williamson, P. (2025). An integrative literature review of ethical leadership studies and future research agenda: Insights from empirical research between 2020–2024. *Public Integrity*. Advance online publication. <https://doi.org/10.1080/10999922.2025.2525727>

Costa, B., & Rodrigues, R. I. (2025). The invisible bond: Exploring the sequential mediation of interpersonal connections and engagement in the relationship between the onboarding process and talent retention. *Administrative Sciences*, *15*(7), Article 281. <https://doi.org/10.3390/admsci15070281>

De Jong, B. A., Dirks, K. T., & Gillespie, N. (2016). Trust and team performance: A meta-analysis of main effects, moderators, and covariates. *Journal of Applied Psychology*, *101*(8), 1134–1150. <https://doi.org/10.1037/apl0000110>

Dirks, K. T., & De Jong, B. A. (2022). Trust within the workplace: A review of two waves of research and a glimpse of the third. *Annual Review of Organizational Psychology and Organizational Behavior*, *9*, 247–276. <https://doi.org/10.1146/annurev-orgpsych-012420-083025>

DreamSmart Behavioral Solutions. (2026). *Case studies for DreamSmart parent website* [Unpublished internal document].

González-Cánovas, A., Trillo, A., Bretones, F. D., & Fernández-Millán, J. M. (2024). Trust in leadership and perceptions of justice in fostering employee identification and affective commitment. *Frontiers in Psychology*, *15*, Article 1359581. <https://doi.org/10.3389/fpsyg.2024.1359581>

Hu, J., Choi, M., & Kim, H. E. (2025). Motivating change-oriented behavior through coaching leadership: The role of psychological entitlement and knowledge management. *Frontiers in Psychology*, *16*, Article 1626507. <https://doi.org/10.3389/fpsyg.2025.1626507>

Morrisette, A. M., & Kisamore, J. L. (2020). Trust and performance in business teams: A meta-analysis. *Team Performance Management: An International Journal*, 26(5–6), 287–300. <https://doi.org/10.1108/TPM-02-2020-0012>

Pakarinen, M., & Virtanen, P. J. (2017). Matrix organizations and cross-functional teams in the public sector: A systematic review. *International Journal of Public Sector Management*, 30(3), 210–226. <https://doi.org/10.1108/IJPSM-04-2016-0065>

Rai, S. S., & Koodamara, N. K. (2025). How does trust in a leader influence organizational commitment? A test of a moderated mediation model. *Acta Psychologica*, 257, Article 105092. <https://doi.org/10.1016/j.actpsy.2025.105092>

Ton, A. D., Szabó-Szentgróti, G., & Hammerl, L. (2022). Competition within cross-functional teams: A structural equation model on knowledge hiding. *Social Sciences*, 11(1), Article 30. <https://doi.org/10.3390/socsci11010030>

Van Strydonck, I., Decramer, A., Peccei, R., & Audenaert, M. (2025). Process and content in performance management: How consistency and supervisor developmental feedback decrease emotional exhaustion via high-quality LMX. *Review of Public Personnel Administration*, 45(2), 365–398. <https://doi.org/10.1177/0734371X231220938>

Yin, Z., Caldas, C., de Oliveira, D., Kermanshachi, S., & Pamidimukkala, A. (2023). Cross-functional collaboration in the early phases of capital projects: Barriers and contributing factors. *Project Leadership and Society*, 4, Article 100092. <https://doi.org/10.1016/j.plas.2023.100092>

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