



Morrison Alley CadenceLearn AI™

“ *The cost of forgotten content isn’t just educational—it’s operational.* ”

#### The Problem:

#### Big Meetings Inspire. But They Rarely Transform.

Whether it’s a Sales Kickoff, Leadership Summit, or Company Town Hall, high-stakes events are designed to energize and align teams. But too often, the momentum fades once the event ends. Despite strong content and high production value, **retention drops and behavior doesn’t change.**

According to the science of forgetting:

- People forget **50% of what they learn within an hour**
- **Up to 90% is lost within a week** without reinforcement  
(*Ebbinghaus’ Forgetting Curve*)
- 87% of enablement leaders cite **retention** as their #1 concern
- Less than 30% track whether post-event knowledge is applied
- Millions are spent on events that don’t deliver lasting ROI

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## Why Traditional Follow-Ups Fail

Most post-event reinforcement strategies fall short:

- **Follow-up emails** go unread.
- **Manager check-ins** are inconsistent.
- **LMS replays** are passive and disconnected from daily work.

These methods are **content-focused**, not **behavior-focused**—and that's the gap.

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## Enter CadenceLearn AI

**Intelligent reinforcement that transforms events into sustained performance.**

CadenceLearn AI is a post-event learning platform designed to **embed knowledge into the rhythm of daily work**—using proven techniques from behavioral science and adaptive AI.

It turns key event insights into **daily learning moments** that drive reflection, action, and peer connection.

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## How It Works: The CadenceLearn AI Model

### 1. Prime

Before the event, CadenceLearn AI activates readiness through short bursts of content and conversation prompts.

### 2. Participate

During the event, participants log insights, capture key themes, and engage in collaborative learning moments.

### 3. Practice

After the event, AI-curated reinforcement kicks in:

- Daily microlearning challenges
- Peer-to-peer social engagement
- Scenario-based application
- Gamified elements to encourage consistency

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## Built on Learning Science

CadenceLearn AI is powered by cognitive principles proven to improve retention and behavior:

- **Spaced Repetition** – Learning delivered over time, not all at once
- **Microlearning** – Small, focused tasks that build strong habits
- **Interleaving** – Mixes content types to build real-world adaptability
- **Social Learning** – Encourages feedback, reflection, and modeling
- **Synthesizes Feedback** – Pinpoints opportunity areas and barriers from mass communication logs
- **Gamification** – Increases motivation and consistency

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## What Makes CadenceLearn AI Different?

Old Model	CadenceLearn AI
One-time content delivery	Ongoing behavioral reinforcement
LMS replays and static decks	Interactive, adaptive learning in the flow
Manager-dependent accountability	Built-in tracking and peer collaboration
Forgotten within days	Embedded, repeated, retained

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## The Result: From Inspiration to Execution

CadenceLearn AI ensures:

- Strategic messages are **retained and applied**
- Leaders **model new behaviors**
- Teams **stay aligned post-event**
- Your investment **translates to measurable impact**

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## Ideal For:

- Sales Kickoffs (SKOs)
- Product Launches
- Executive Retreats

- Company-Wide Town Halls
- Leadership Development Programs
- Quarterly Business Reviews (QBRs)
- L&D Initiatives

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**Want to See CadenceLearn AI in Action?**

**Watch the Demo Video at [MorrisonAlley.com](https://MorrisonAlley.com)**

**Reach out** for a tailored reinforcement plan: [Ashley@MorrisonAlley.com](mailto:Ashley@MorrisonAlley.com)

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### **CadenceLearn AI**

*Where insights become habits.*

*Where leaders grow through rhythm.*

*Where learning sticks.*

