



WHITEPAPER

The ultimate guide to better training

How to save money, improve performance,
and boost retention with eLearning

A man with a beard, wearing an orange button-down shirt, is seated at a wooden desk. He is looking down at an open notebook, holding a pen over it, while a laptop is open to his right. The background is a blurred office or home workspace with shelves and a window. The entire image has a dark, semi-transparent overlay.

The Risks of Poor Training

What happens when it doesn't deliver?

Introduction

Rising costs, mixed results

A recent LinkedIn workplace learning report stated that 90 percent of organizations are concerned about employee retention and have identified learning as the top retention strategy.

That's not surprising, considering 75 percent of employees will stay at a company that offers growth opportunities. Yet many companies haven't figured out how to meet those needs despite record spending on learning and development budgets.

Experts suggest it's not training that's the problem—it's poor training. Passive training, where employees watch hours of presentations or click through dozens of slides, doesn't engage learners. Disengaged learners don't retain or implement new skills, no matter how much you spend on venue rental, instructors, and a delicious lunch buffet.

Moreover, a poor program leaves employees feeling ill-equipped and disengaged.

Opportunity and growth

E-learning offers many promising opportunities to engage learners and activate desired change. With the right tools and practices, creators can save money and boost employee performance and retention.

Let's dig into it.



Training costs exceed \$101 billion

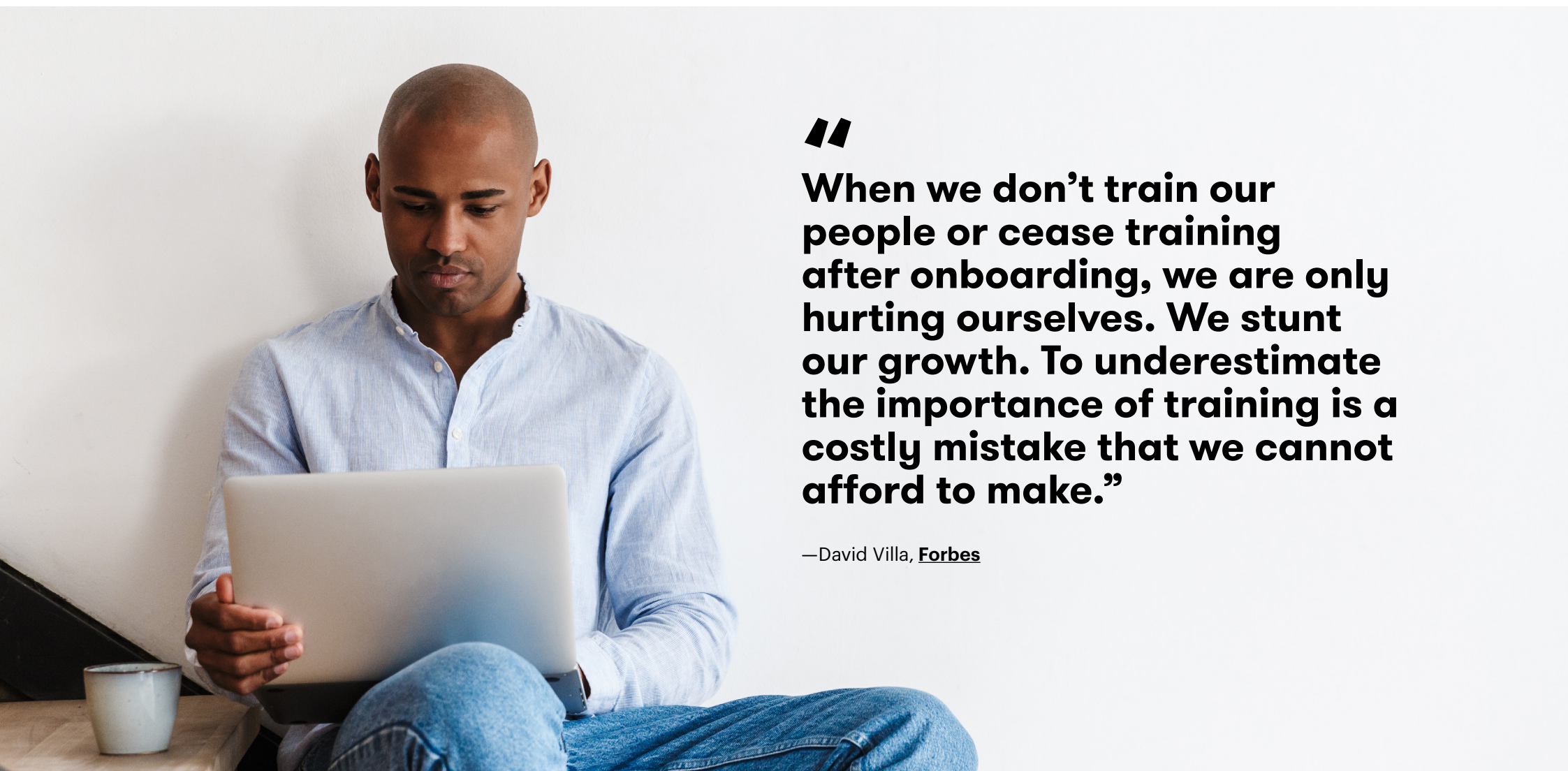
Training budgets for small, midsize, and large companies exceeded \$101 billion annually in the United States alone in 2023. With that much at stake, getting it right is critical. But what's the impact when training misses the mark?

Impact of poor training

- **Risk and liability increase** when staff lack the necessary skills to work safely.
- **Poor training** for employees and their managers correlates to **burnout**.^{1, 2}
- Companies with a poor learning culture have **higher employee turnover**, while a strong culture has up to 57 percent higher retention rates.³
- **Decreased engagement** costs an average company \$228–\$355M in lost productivity.⁴
- **Poor business outcomes** occur when employees don't understand how to work effectively.
- Lost opportunities, missed KPIs, and low performance drive **reduced revenue**.

¹McKinsey, ²SHRM, ³LinkedIn, ⁴McKinsey





“

When we don't train our people or cease training after onboarding, we are only hurting ourselves. We stunt our growth. To underestimate the importance of training is a costly mistake that we cannot afford to make.”

—David Villa, Forbes

An easier way to engage learners

What is e-learning?

The simplest definition of e-learning is any training or study delivered electronically—typically via a tablet, smartphone, or desktop computer.

Many mediums qualify as e-learning: slides, screencasts, video modules, and interactive courses. Technically, e-learning can be simple and passive—think text-heavy slides with “next” and “back” navigation. It can also be complex, with interactions like virtual reality role-playing, decision-making scenarios, and gamification.

The best method depends on the job. That doesn’t mean all e-learning is built the same or of the same quality.



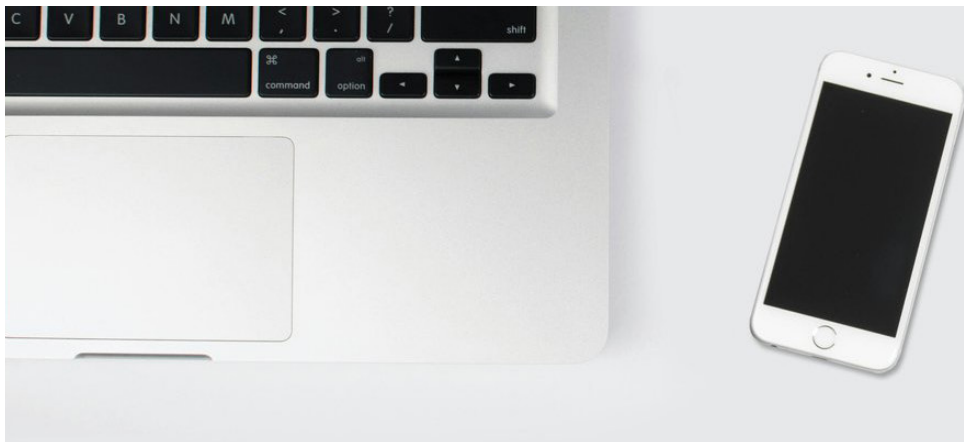
Quality e-learning features

While there's a time and place for passive "click, click, test" learning, the best learning often engages the learner to participate. Quality E-learning is well-suited to encourage active participation and is typically:

- **Self-paced** and asynchronous
- **Interactive** rather than passive
- **Media-rich** and compelling

These are just a few common elearning characteristics. The next chapter explores some of elearning's unique benefits.

Read on



A man and a woman are working together at a computer in an office setting. The man is seated, wearing a green jacket and glasses, smiling as he looks at the monitor. The woman is standing behind him, wearing a white shirt and glasses, also smiling. They are both looking at a large computer monitor. In the background, there are some charts and graphs on the wall.

E-learning Impact

How quality training impacts
organizational growth

Does e-learning get results?

Traditional learning

Despite record training budgets, a recent Deloitte survey found that only 5 percent of executives agree that their organization invests appropriately in skill building. The reasons for their disappointment are complicated. For one, the impact of passive learning is hard to track. Executives want to see training spending deliver more than clicks completed or warm bodies in a room. They want change that improves the bottom line in the long term in exchange for pulling teams from their daily work.

Additionally, passive classroom training is costly and typically exists in a vacuum—especially in a hybrid work model. Without frequent opportunities to practice and revisit skills, participants forget what they learned, even from the best workshops.

How e-learning stacks up

By contrast, active e-learning offers benefits that get measurable results and positively impact employee well-being and the bottom line. No awkward conversation at the bagel station required.

7 in 10

say learning improves their connection to work

8 in 10

say learning adds a sense of purpose to work⁵

⁵LinkedIn





Top 7 benefits of e-learning

#1 Cost-effective

Classroom learning means an instructor spends weeks preparing a course. Further expenses can include venue and lodging plus travel and hospitality costs—not to mention pulling groups from work for hours or days.

By contrast, e-learning requires the software and systems to create and distribute the content. Create a course and use it once or repurpose it many times—the set-up cost is nearly the same.

#2 Efficient

Business change is faster than ever, with skills becoming irrelevant twice as fast. A critical update, workflow change, new technology tool, or product release shouldn't require months of training preparation and coordination to skill the workforce. With the right e-learning tool, it's possible to deliver training in hours, not months.

#3 Scaleable

E-learning's scalability is appealing, especially for variable or distributed teams. Invest in building a course once and distribute it over and over to any location. It's quick and easy to adjust and republish a course for new legal and compliance standards or release it in multiple languages. Create different versions for experience levels, job groups, or working styles.

#4 Convenient

E-learning means no one is tied to a desk for hours to participate in mandatory or skillgrowth training. It's available anywhere—on smartphones on the shop floor, laptops between patients, or a tablet while troubleshooting equipment. Easy access is especially compelling for frontline employees, who comprise 80 percent of the workforce but have traditionally had less access to and felt underserved by development opportunities. E-learning flattens access to training, especially as nearly 83 percent prefer digital learning delivery.

#5 Trackable

With e-learning, there's no chasing down sign-in sheets and paper assessments when regulators want employees or vendors completed proof compliance training on time. A good tool includes tracking and results.

With a few clicks, get a report demonstrating who's completed the work. A digital dashboard will typically offer metrics to learn how well participants performed.

#6 Flexible

Digital learning releases both instructors and learners from a compressed, limited timeline. E-learning offers the freedom to choose when and where to take lessons on a timeline that suits any schedule. Moreover, lessons can fit into the workflow, positively impacting skills retention. Learners can practice as they pick up new skills—or even reference a module while performing the new task.

#7 Engaging

Let's face it. Training that's a bore is training they'll ignore. E-learning tools include opportunities to make learning active and fun to take. Learning that invites participation is more likely to stick. One Harvard study found that even students who say they prefer passive learning still performed better on tests after active learning sessions. Branching tests after

active learning sessions. Branching scenarios, 360 learning, and reflection questions are just some of the methods used in e-learning to invite engagement. Add media-rich images, illustrations, and images, and you have a beautiful and effective experience.





E-learning: good for employees and the bottom line

There's powerful evidence that access to quality, effective training is both good for employee well-being and correlated to better business performance overall. A culture of learning shows employees you care and increases satisfaction with the company. In one study, a strong learning culture led to up to 57 percent higher retention rates.

Not only does workplace learning improve performance and retention, but a Coursera report found that 95 percent of learners experienced personal benefits like improved confidence and increased likelihood they'd take on more responsibility. In fact, a new report found that more than three-quarters of global organizations surveyed are increasing their investment in skill-building and employee engagement.

That doesn't mean e-learning is just good for employee retention and welfare. Multiple studies have shown that access to training correlates positively with organizational performance. In short, a learning culture is good for the bottom line.

Tips to increase adoption

- **Get feedback.** Ask what employees think of the current program. Ask what they need and deliver it.
- **Use data.** Look at signups, quit rates, referrals, and test scores, and repeat referencing to learn what's working and what's not.
- **Showcase possibilities.** Make learning a regular part of recruiting and retention conversations to keep opportunities top-of-mind and demonstrate you prioritize growth.

Experience e-learning

Check out these examples of
digital learning



Retail returns

This simple guide helps frontline retail employees learn to process returns.

[Try the course](#)



Clinic cleanup challenge

This 360° visually interactive course reviews protocols for cleaning a doctor's office.

[Try the course](#)

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