

# 5 Key Factors Driving Digital Transformation in Professional Learning

Presenter: Sarah Green

# Agenda

**01.** What is Digital Transformation?

**02.** Factors Driving Digital Transformation

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**03.** The Opportunity is Yours!

04. Q&A





Sarah Green
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#### A little about me...

- I am a true Chicagoan at heart born, raised, and longtime lover of deep dish pizza
- I believe that comfort and certainty promotes the status quo while *dis*comfort and *un*certainty pushes boundaries and leads to growth

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# BenchPrep enables digital transformation of learning organizations

#### /learning experience

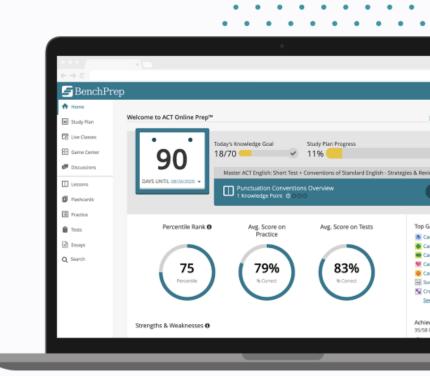
**Drive engagement** by delivering best in class learning experience across all use cases

#### /business in a box

**Enable revenue growth** with a full-stack solution well integrated with other systems

#### /data

**Drive outcomes, and efficiency** by leveraging multi-source data analytics engine





# Modern platform, enterprise grade, learner focused





2009

Founded

**\$28.2M+**Funding Raised

**135+** Employees



### **Enterprise Grade**

Cloud-based (IBM, Amazon)

**99.97%** Up Time

LTI & ADA Compliant



#### **Learner Focused**

#### **6M+ Learners**















# Leading education & training companies use BenchPrep







































and more...



### **Poll Question:**

# How do you deliver your learning programs today?

- A. LMS, LXP, or other like learning technology
- B. We use tools like Zoom, email, etc.
- C. We have a blended program in place
- D. Other (chat your answer!)

# Digital Transformation is undeniably here.

# What is digital transformation?

a process representing tremendous, paradigm-shifting change where organizations uncover new solutions to previously intractable problems.



### **Digitization**

Transforms Information



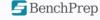
### **Digitalization**

Transforms Processes



# **Digital Transformation**

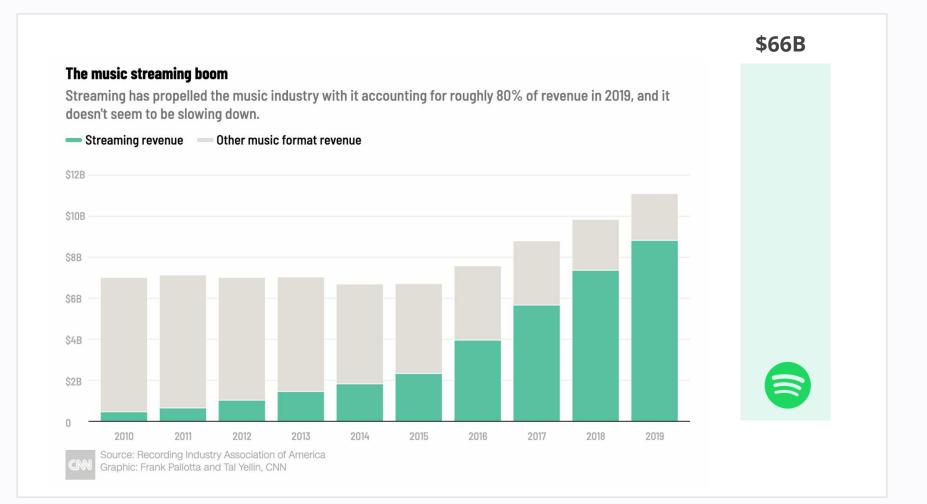
Transforms Everything



# 10× Moment

Change is order of magnitude bigger than anything that our business or industry is accustomed to.





# Here's what you need to know about digital transformation...

- "Digital transformation" is more than just a buzzword
- There is no "going back"
- Education industry is typically slow to adapt
- There are **5 key factors** driving this transformation...



# Our entire lives are moving to the digital world...



#### **Personal Lives**

- Food delivery
- Transportation
- Staying connected to friends
- Finances



#### **Professional Lives**

- Meeting tools
- Communication tools
- Business tools
- Onboarding



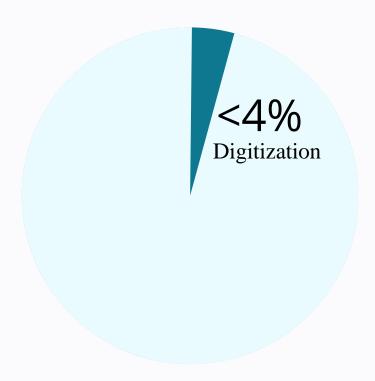
### **Learning Lives**

- Certifications
- Continuing education programs
- Professional
   Development





# Education Technology vs Total Global Education Expenditure





# Result: major cultural shift toward digital being "normal"

### "Digital Natives"

In the next 5 years,
Millennials will comprise
75% of the workforce, and
Gen Z is right behind them.







### The Modern Learner is Different

Number of times online every day

% of time workers spend

**DISTRACTED...** 

People unlock their smartphones up to times every hour.

**OVERWHELMED...** 

on things that offer little personal satisfaction and do not help them get work done.

Knowledge workers are constantly distracted with millions of websites, apps, and video clips.



Most learners won't watch videos longer than min.

of knowledge workers complain that they don't have time to do their jobs.

Workers now get interrupted as frequently as every minutes — Ironically, often by work applications and

collaboration tools

**IMPATIENT...** Online, designers now have between

seconds to grab someone's

of a typical work week is all that employees have to focus on training and development

> 24 minutes a week

#### UNTETHERED

Today's employees find themselves working from several locations and structuring their work in nontraditional ways to accommodate their lifestyles. Companies are finding it difficult to reach these people consistently and even harder to develop them efficiently.



30% 🙊



20% 28

of the global workforce is expected to be "mobile" by the end of 2015

of full-time employees Do most of their work somewhere other than the employer's location

of workforce comprised of temps, contractors, and

#### **ON-DEMAND**

Employees are accessing information—and learning—differently than they did just a few years ago. Most are looking for answers outside of traditional training and development channels. For example:

To learn what they need for their jobs. employees access:





People are increasingly turning to their smartphones to find justin-time answers to unexpected problems

#### **COLLABORATIVE**

Learners are also developing and accessing personal and professional networks to obtain information about their industries and professions.

~80%

of workforce learning happens via on-the-job interactions with peers. teammates, and managers Learners are:



At Google.

what they

of training courses are delivered by an ecosystem 2.000+

peer learners

#### **EMPOWERED**

Rapid change in business and organizations means everyone needs to constantly be learning. More and more people are looking for options on their own because they aren't getting what they need from their employers.



Half-life (in years) of many professional skills

of workers who say they have opportunities for learning and growth at their workplace

of IT professionals who report having paid for training out of their own pockets

# eLearning is here to stay







### **Poll Question:**

# Do you feel like your current learning platform gives you the data you need?

A. Yes B. No C. Not sure

# Data is the key...

#### To learner success

- Rich data about your learners' progress
- User-facing data for learners

#### To business success

- What areas should we prioritize?
- What type of users can we upsell to?
- What are areas for improvement vs. areas of growth?





# Digitization results in data access

1.
In-learning behavior:
Actions occurring as the user is actively learning

• • • • •

Broad in-learning behaviors:

- Utilization
- Performance
- Satisfaction
- Retention



### Digitization results in data access

2.
Out-of-learning behavior:
Behaviors occurring before
or after the learner
completes their learning

#### Broad out-of-learning behaviors:

- Assessment performance
- Product/program purchasing
- Other company interactions (e.g., marketing campaigns)

Note: the behaviors you identify should clearly tie back to your business objectives!



# Data from different behavioral buckets comes from different data sources

Behavior Category: In-learning Behavior

Data Source:

**LMS / Learning Ecosystem** 

Data Provider:

**Learning Tech Provider** 

Behavior Category:

**Out-of-learning Behavior** 

Data Source:

**Internal Systems** 

Data Provider:
Internal Depts / BUs



# Data from your learning tech provider can be translated into metrics

Sample metrics for common in-learning behaviors:



#### **Utilization**

- # new course enrollments
- # active learners
- % of user base utilizing each learning modality
- Avg. # lessons / flashcards completed per user



#### **Satisfaction**

- Course reviews
- Net promoter score





#### **Performance**

- Lesson / flashcard confidence levels
- Practice question scores
- Mock exam scores



### **Retention**

- Time on platform
- Avg. course progress 3/6/12 months from enrollment
- % of user base completing 30% of lessons, 1+ exam, etc.



# eLearning helps boost learner engagement which drives positive learner outcomes

Students learn more in **online learning courses** than they do in traditional, in-person courses<sup>1</sup>

. . . . .

#### Learning Strategies:

- Microlearning
- Gamification
- Adaptive learning pathways
- Confidence-based learning
- Continuous learning



### eLearning is more effective for businesses

#### Digital learning can lead to:

- Customer retention
- Customer referrals
- Scalable learning programs
- New revenue streams

Online courses have **increased** student retention rates from anything from **25% to 60%**.<sup>1</sup>



# Personalized learning for 2.4 million IT professionals leads to 20 percent revenue increase



HQ: Downers Grove, IL

Customer Type: Credentialing Body

The Computing Technology Industry Association (CompTIA) is a leading voice and advocate for the \$4.8 trillion global information technology ecosystem; and the more than 35 million industry and tech professionals who design, implement, manage, and safeguard the technology that powers the world's economy.



#### Challenge

#### Adapting to changing learner needs while driving revenue

CompTIA has helped more than 2.4 million IT professionals advance their careers and companies through its industry-recognized certifications; CompTIA also provides continuing education (CE) to help workers maintain their credentials and keep their skills fresh. Traditional CE programs involve a number of steps which makes it challenging for IT professionals to fit learning into their busy schedules and CompTIA wanted to create a more engaging learning experience while growing revenue.



#### **Solution**

#### Modern method for the modern learner

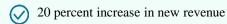
With BenchPrep, members have bite-sized lessons of content, omnichannel access to courses, personalized learning pathways and study plans, and fun and games that keep them coming back for more.



#### **Impact**

#### Securing long-term revenue with a stellar learner rating

The program is offering new options for pursuing and achieving recertification, leading to:



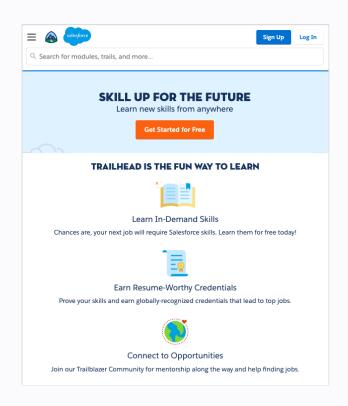
4.75/5 user rating

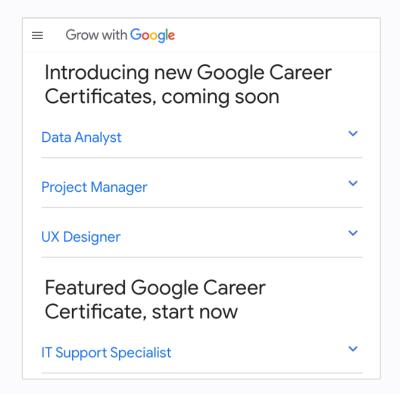
2x more learners

15,000 renewals in first year



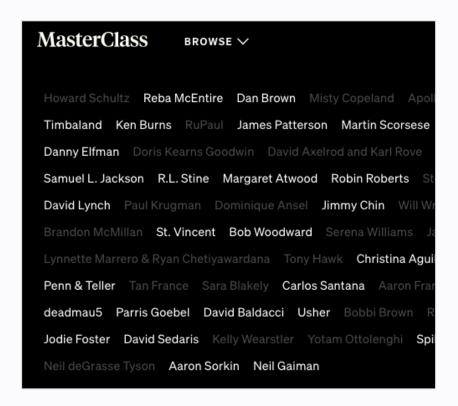
# Every company is a learning company

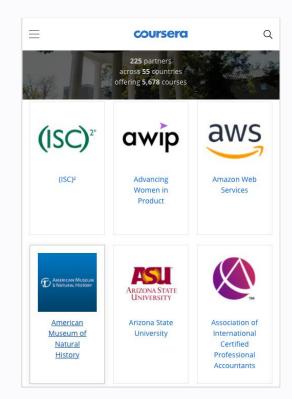






### New content business models = **new competitors**







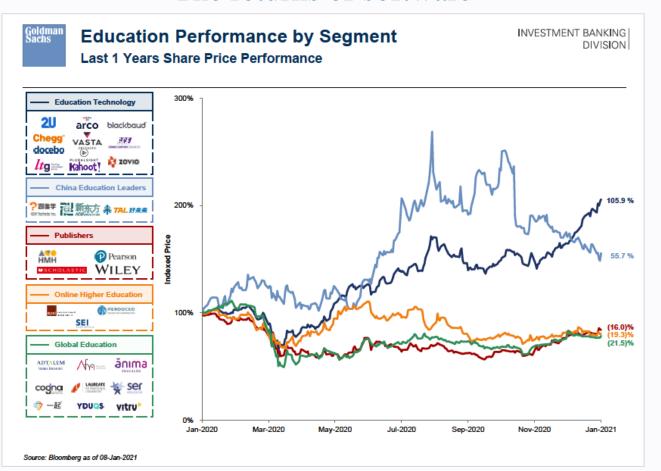
# Unbundling of education = **new competitors**

Longitudinal Maintenance of **Assessment** Certification **Blogs and** Books and **Podcasts** Courses Conferences **Webinars** 





### The returns of software





# **\$241 Billion** of incremental digital spend











# Impacting the lives of hundreds of millions of people







# Sooo.... What's next?



Acknowledge 10× changes in your space



Evaluate your digital journey position



Design *your* transition plan



Identify right long-term partners

### **Additional Resources**

E-Book
5 Key Factors Driving Digital
Transformation in Professional
Learning

White Paper
Going Digital: How to Win the
Training Transformation Race,
Ready or Not





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# Thank you! Any questions?

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