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Performance is based on measurements and projections using standard IBM benchmarks in a controlled environment. The actual throughput or performance that any user will experience will vary depending upon many factors, including considerations such as the amount of multiprogramming in the user's job stream, the I/O configuration, the storage configuration, and the workload processed. Therefore, no assurance can be given that an individual user will achieve results similar to those stated here.



~400 clients across industries.
Learning strategies included: Automated Content Development,
Dynamic Delivery, Reuse of Content, Formal Learning, Social
Learning, Mobile Learning, and Collaboration

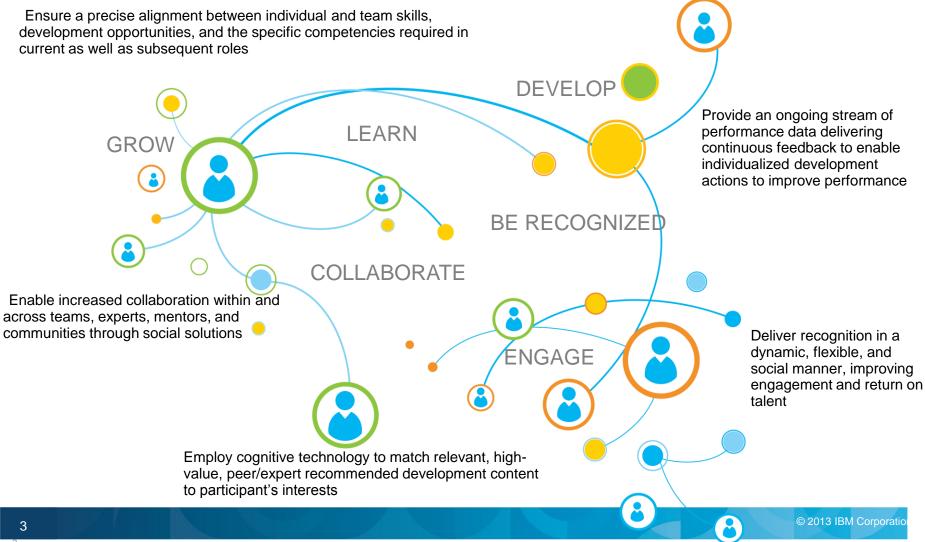
- Brandon Hall Awards:
 - Customer wins: AAA, AMD, Allscripts, Xerox to name a few
 - Technology wins: LCMS (2011, 2010)
- Best of eLearning! Awards:
 - IBM Kenexa LCMS (2013, 2011, 2010)
 - IBM Kenexa Hot Lava Mobile (2013, 2011, 2010)
 - IBM for Learning Services (2013)
- Ranked highly with analysts for Learning as well as overall Ta
 - McClean & Co: IBM Kenexa Talent Management Suite = "Champion" & 3rd overall
 - Aragon Globe Enterprise Learning, Oct 2013 ranked us as "Leader"







Talent Optimization





How well are today's learning systems meeting the needs of employees?

My learning needs always change...

I can't find what I need!

How can I learn from others?

I am just too busy.

Content isn't engaging...



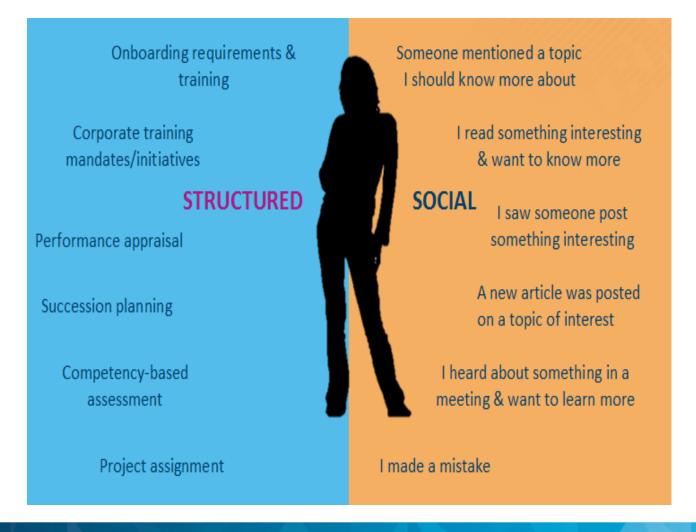


Learning change





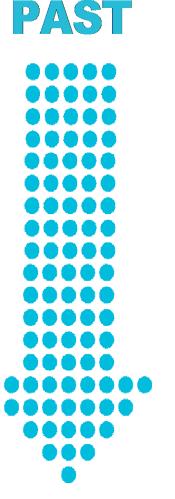
Why do people learn?

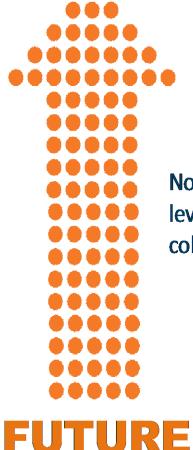




The management of "work & content" has changed

It was often about top-down management

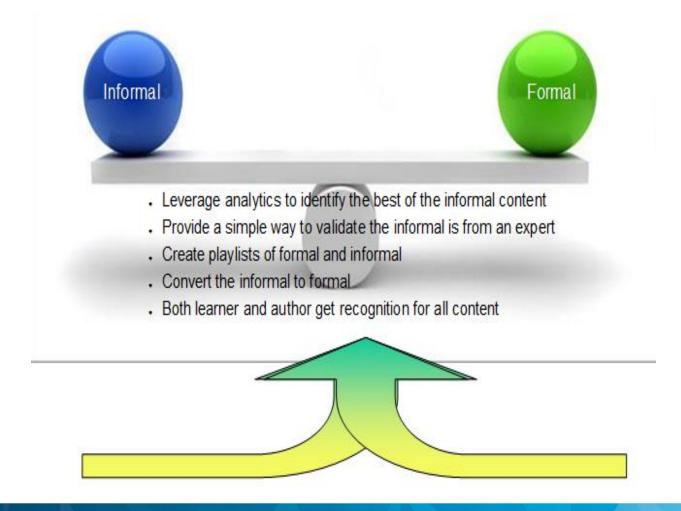




Now, it's about leveraging our collective intelligence



What will we do with the user-generated content?





The way we learn has changed



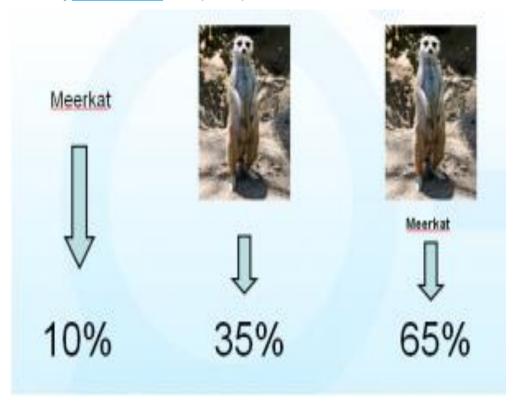




Video is a more effective retention technique

Seven Reasons Why Training Videos are So Effective

Posted by Marie-Claire Ross on Mon, Nov 21, 2011





Aragon Research

By the end of 2015, 50% of enterprises will have some form of video content management, much of it cloud-based.

Video search will go mainstream by 2015.

Source: "Video is the New Document: Four Things You Can't Miss" - David Mario Smith, Aragon Research



Network Traffic Predictions

- Global network users will generate 3 trillion Internet video minutes per month, that is 6 million years of video per month, or 1.2 million video minutes every second or more than two years worth of video every second.
- Globally, there will be nearly 2 billion Internet video users (excluding mobile-only) by 2017, up from 1 billion Internet video users in 2012.
- Business Internet video traffic will from 5.3-fold from 2012 to 2017;
 video will account for 58% of all business Internet traffic in 2017, up from 31% in 2012.

Source: The Cisco® Visual Networking Index (VNI) Forecast (2012-2017)



Beyond mLearning

- Polls, Surveys, Checklists
- Reports
- Push notifications
- Performance support
- On-demand, granular content
- Content could be searched for and downloaded from mobile device
- Informal content is leveraged and tracked the same as formal content
- Content can be crowd sourced and ingested into the cloud





Analytics

Advanced analytics capitalizes on data-integration and advanced research assets (including cognitive computing) to allow Advanced insight into future trends, and to guide users to make the best possible decisions. 2 Integrated Reporting / Incremental Descriptive reporting and **Predictive** analytics provides direct insight to structured or unstructured data (survey, social, other) for individual elements within a portfolio or solution. Descriptive

Integrated reporting and incremental predictive analytics enables messaging across elements within a solution to provide a holistic view of human capital management topics, and predictive models within functional areas.



Learning isn't about just one system



LMS

- Classroom
- elearning
- · Track completions

Video collaboration

- · "new elearning"
- Tutorials
- Best practices
- · Quality & repair
- Safety



Content management

- Video
- · Custom courseware

Content authoring

· Skillsoft, formal content

Peer collaboration

- · Formal curricula development
- · Test and assessment creation
- · Communities of interest
- · User generated content
- · Peer to peer chat
- · Group video conferencing

Video transcription

- · Accessibility compliance
- · Searchable nuggets of information

Analytics

- Learner recommenda
- · Content effectiveness
- Development progres_
- Training ROI





15 5/13/2014



New views on learning



Make it relevant

- Inspire employees with a learning environment that they use every day
- Deliver training just in time
- Learn from others who have come before you
- •Consume any learning content (structured or social) via the same user interface



Make it engaging

- •Learning <> a training course.
- •Learning is any content or person that teaches you something
- Collaborate on content
- Meet experts and mentors



Make it simple

- •One user experience for all talent management
- Available any place from any device
- Content delivered in the format/size needed
- •Easy for employees to share insights and best practices with others
- •Deliver learning to those who need it without requiring them to search for it



Make it fun

- Gamification
- Social



Lets look at some real case studies



AMD asked their sales team how they think they learn best...

Learning Methods	Not Important	Somewhat Important	Very Important	Essential
Collaborative working with your team	1%	9%	38%	52%
General conversations and meetings with your peers	0%	13%	52%	35%
Presentations on SalesEdge	3%	18%	54%	26%
Sales tools on SalesEdge	3%	21%	49%	28%
Personal & professional networks and communities	4%	25%	56%	15%
Assigned AMD CGU online training	4%	37%	38%	22%
Internal webinars/conference calls	3%	34%	56%	8%
Self-directed study of external courses	5%	38%	44%	13%

Source: Kenexa - Brandon Hall Webinar Why We Needed a Social LMS: The AMD Story

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Core Learning Content Via LMS & ILT/VILT

On-demand access to:

•Sales tools/materials
•Expertise
•Peer knowledge

Via Social LMS elements like:

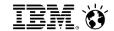
- •Community Workspaces
 - Discussions
- •Ratings/Recommendations
 - Networking
 - Ask the AMD Expert





Boston Children's Hospital





Healthcare - The current paradigm



Medical knowledge transfer is confined within walls

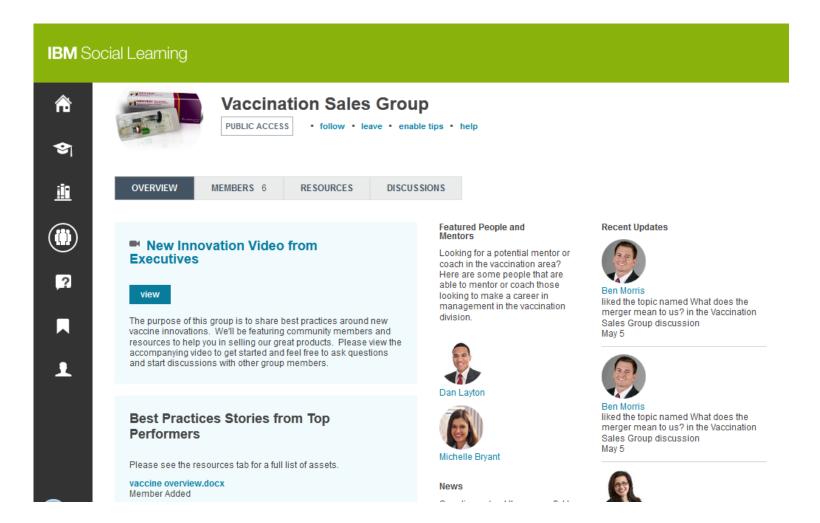


Make it engaging



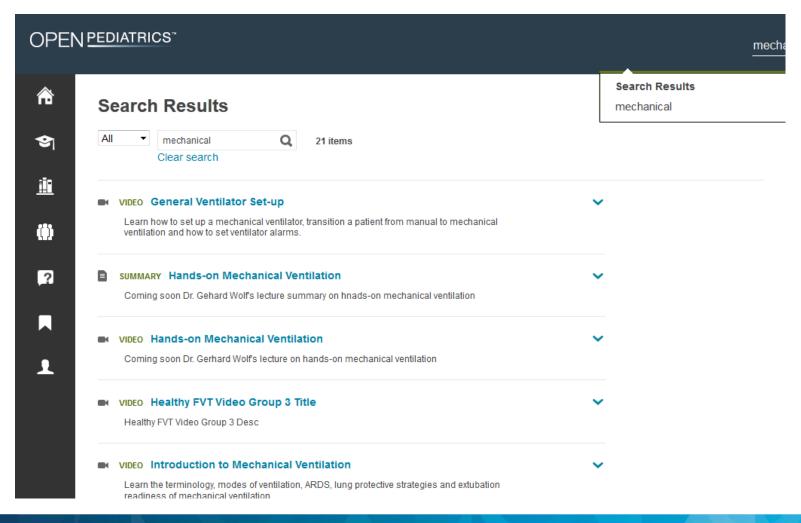


Make it relevant



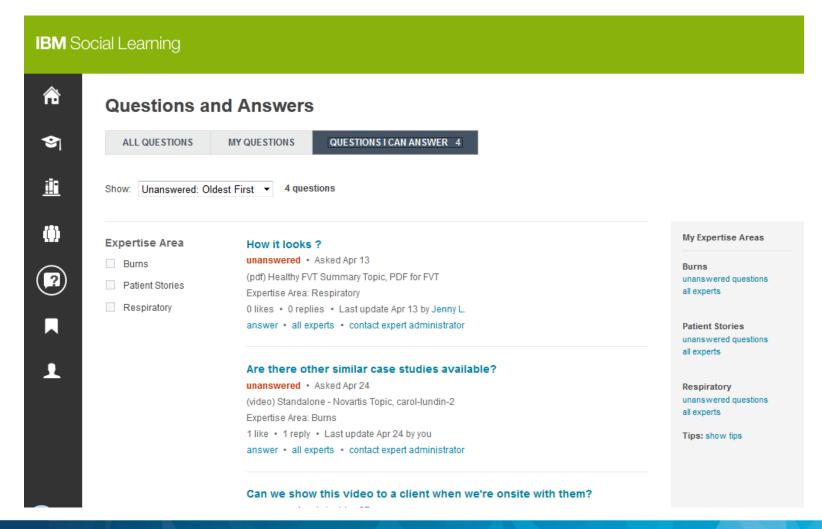


Make it simple





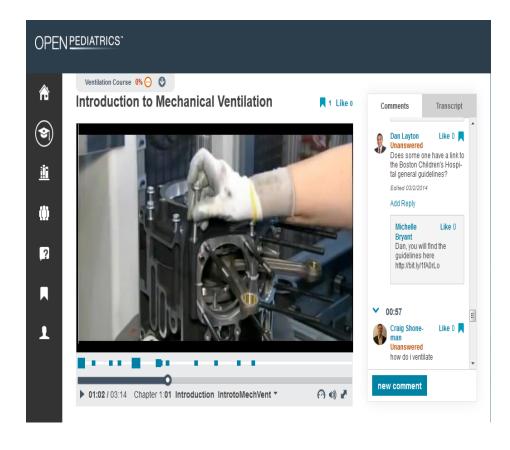
Expert validated answers





Manufacturing - Resolve issues quickly to increase production

- Performance support
- How-to videos
- Chat with expert technicians
- Video chat
- Share tips



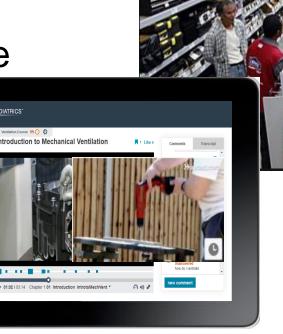


A retail story

 Social learning to drive customer experience

Share best practices to drive

store sales





Thank you!