

A silhouette of a person with their back to the camera, looking out over a city at sunset. The sun is low on the horizon, creating a bright orange and yellow glow that silhouettes the person and the city below. The person's hand is raised to their forehead, possibly shielding their eyes from the bright light.

scriyb

technology training
of tomorrow

About Scriyb

WHO WE ARE

- Scriyb is an online Training and Education Platform Provider
- Delivers enhanced training environments through
 - Live Content Engagement
 - Peer-to-Peer Collaboration
 - Applied AI
- Industries served: corporate training, workforce development, government, military, and education organizations
- Core subject focus: emerging technologies, professional development, certifications, cyber security

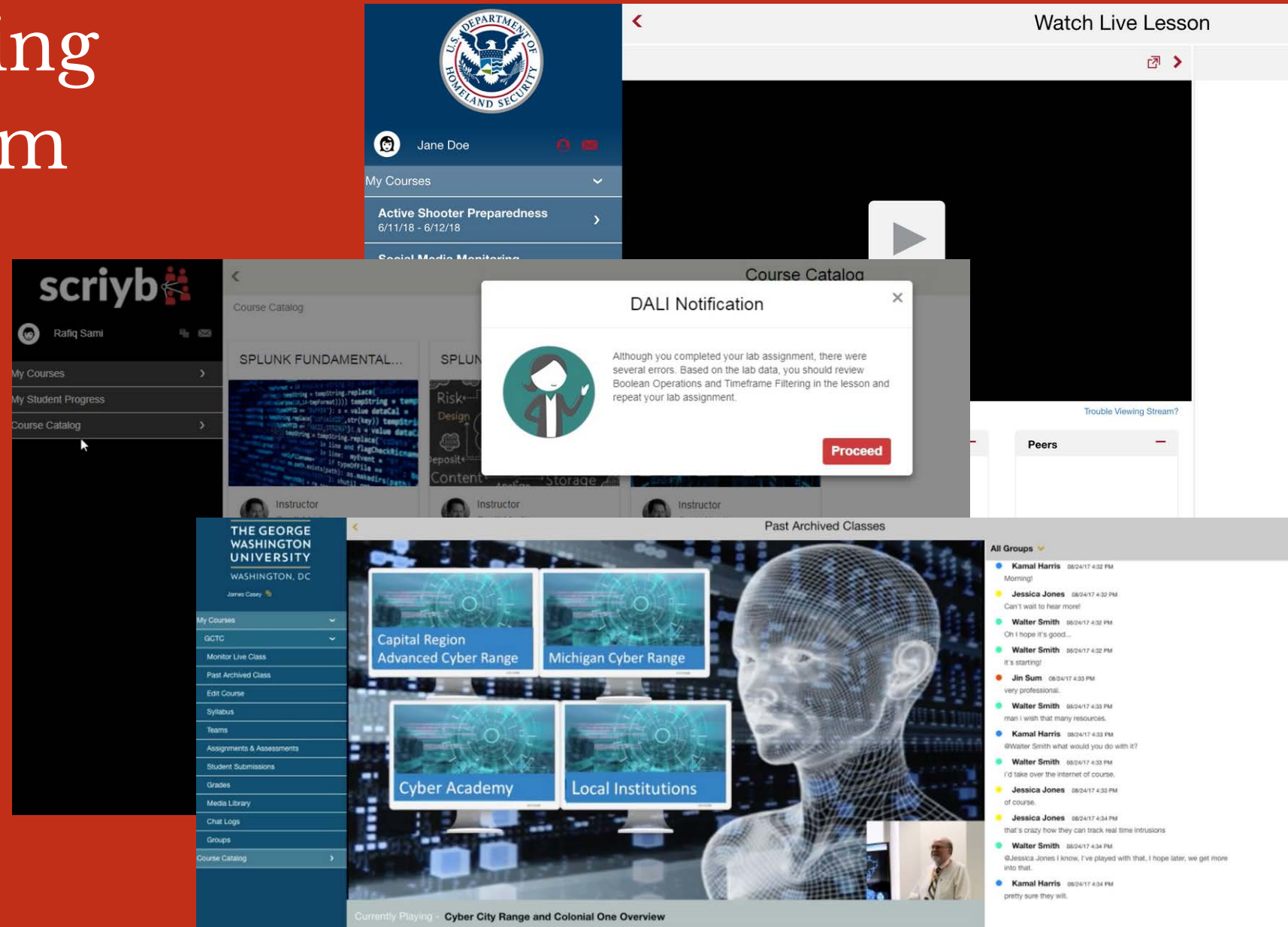


Scriyb's Coaching Cloud Platform

- Web Browser Based Content Distribution Platform. Accessible on Any Connected Device.
- Patented AI Learning Technology Designed for Increased Engagement and Content Retention
- Delivers Live Training Content with AI powered Participant Engagement Mechanisms
- Content Archives Automatically with Synchronized Participant Comments
- Proven to Increase Connectivity and Coordination of Organizations and Teams

Scriyb's Coaching Cloud Platform

Dynamically
designed to
fit your
needs



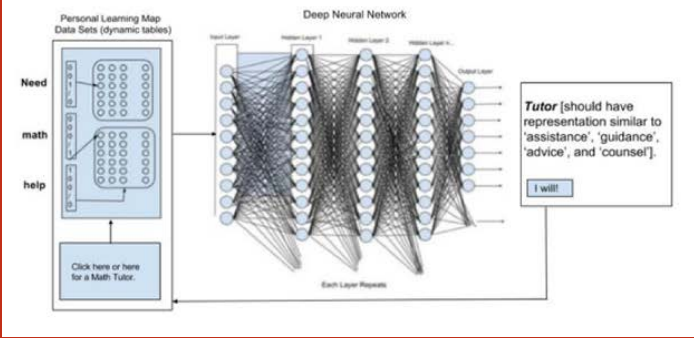
Employers desire Workforce Readiness and Training Acceleration

Training
Feedback
and
Questions

Experts Stream
Course Content

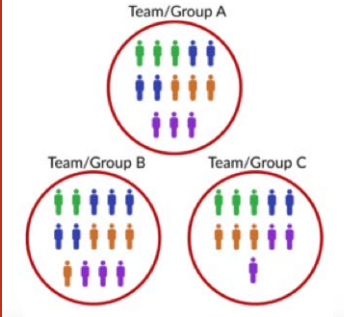


Scriyb
Learning
Intelligence
(LI)



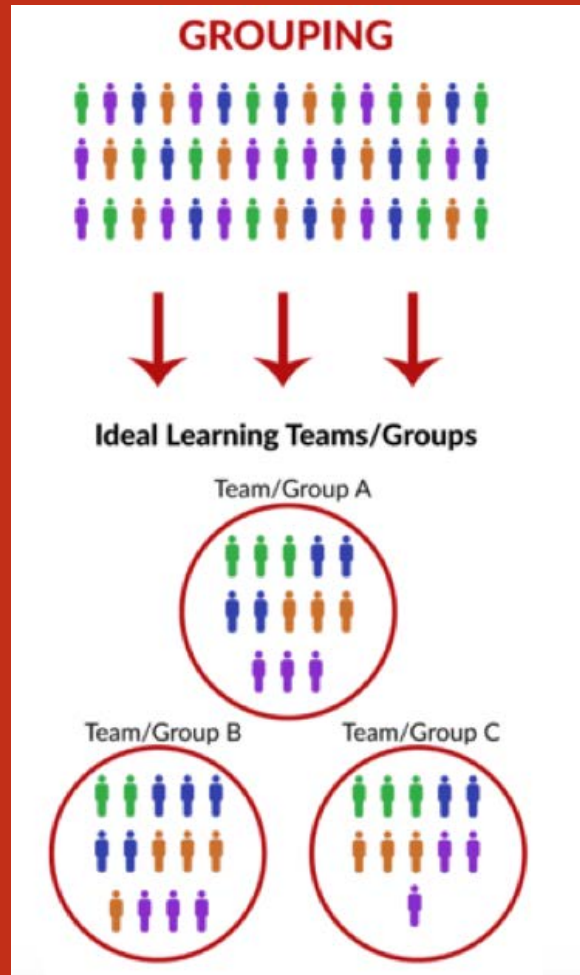
Participants
can
access
archived
cours

Idealized Groups



Group
Communications
Create LI Prompts &
LI Recommendations

Scryb Patented AI
is used to place participants in
ideal teams; proven to promote
peer to peer learning and
content retention



08-09-20

COUNT YOUR CURRENT NUMBERS

80%

MAXIMIZING PRODUCTIVITY

According to Wikipedia, goal setting involves the development of an action plan designed to motivate and guide a person or group to achieve a specific goal.

08-09-20

Trouble Viewing Stream?

Teachers

John Damici

Group 1

Patrick Kershaw
Melissa James
Connor Hannum
Alexander Moore
Anne Kong
Mike Smith
Charisma White

Group 2

Terry Misk
Lindsay Darly
George Kippen
Levi Uki
Wanda Hart
Taryn Hodge
Lisa Henly

Group 1

Alright, lets get started

● Connor Hannum 05/22/18 9:08 AM
I have seen videos on goal setting before

● Anne Kong 05/22/18 9:09 AM
Yeah, i have never really done this but I heard it is super helpful

● Alexander Moore 05/22/18 9:09 AM
I've been making goals for myself for a couple years now

● Patricia Kershaw 05/22/18 9:09 AM
Have you? What types of goals are you setting?

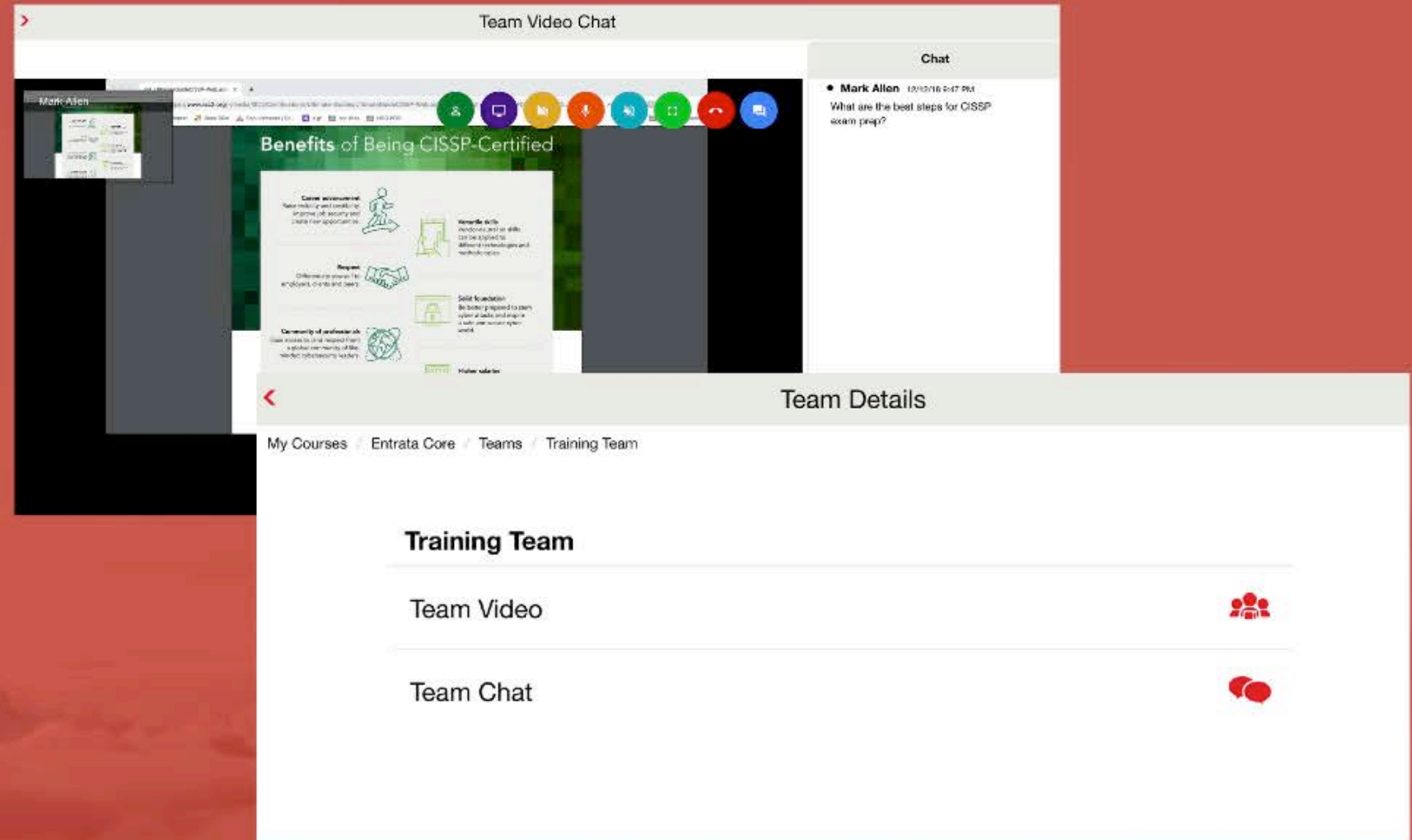
● Alexander Moore 05/22/18 9:09 AM
Well I'm really trying to buy a house, so my goals have been to save money

● Anne Kong 05/22/18 9:09 AM
Have you been keeping track of everything with metrics?

Alexander Moore is typing...

*Need
Collaboration
Outside a
Training
Session?*

Video/Screen
Sharing
Conferencing
and Team
Chat tools are
available on
demand



The screenshot displays a 'Team Video Chat' interface. The main window shows a presentation slide titled 'Benefits of Being CISSP-Certified' with four bullet points: 'Career advancement', 'Transferable skills', 'Solid foundation', and 'Higher salary'. A chat window on the right shows a message from Mark Allen: 'What are the best steps for CISSP exam prep?'. Below the chat window, the 'Team Details' section shows the 'Training Team' with options for 'Team Video' and 'Team Chat'.

Team Video Chat

Chat

- Mark Allen 12/15/16 2:47 PM
What are the best steps for CISSP exam prep?

Team Details

My Courses / Entrata Core / Teams / Training Team

Training Team

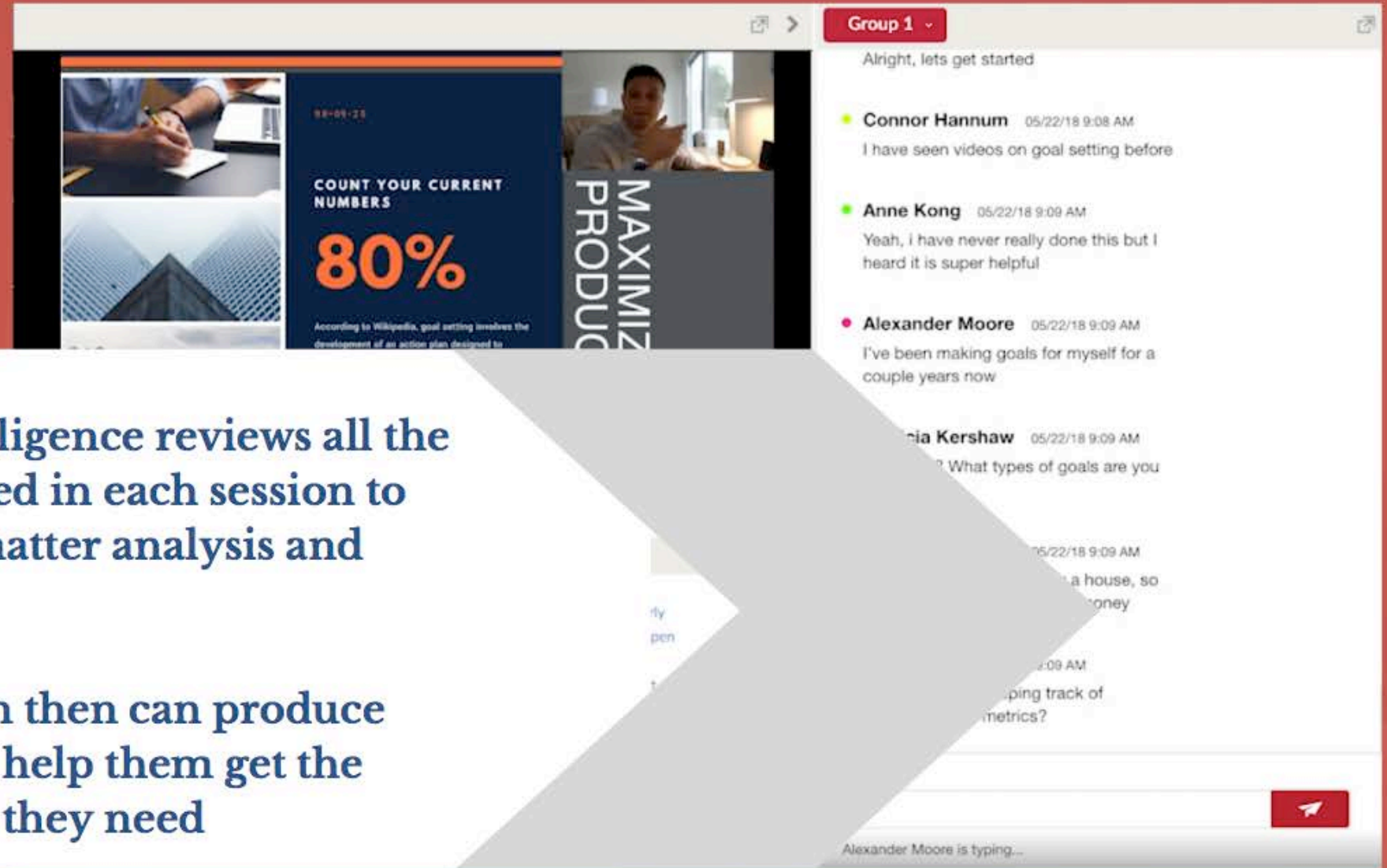
Team Video

Team Chat

Scriyb Learning Intelligence

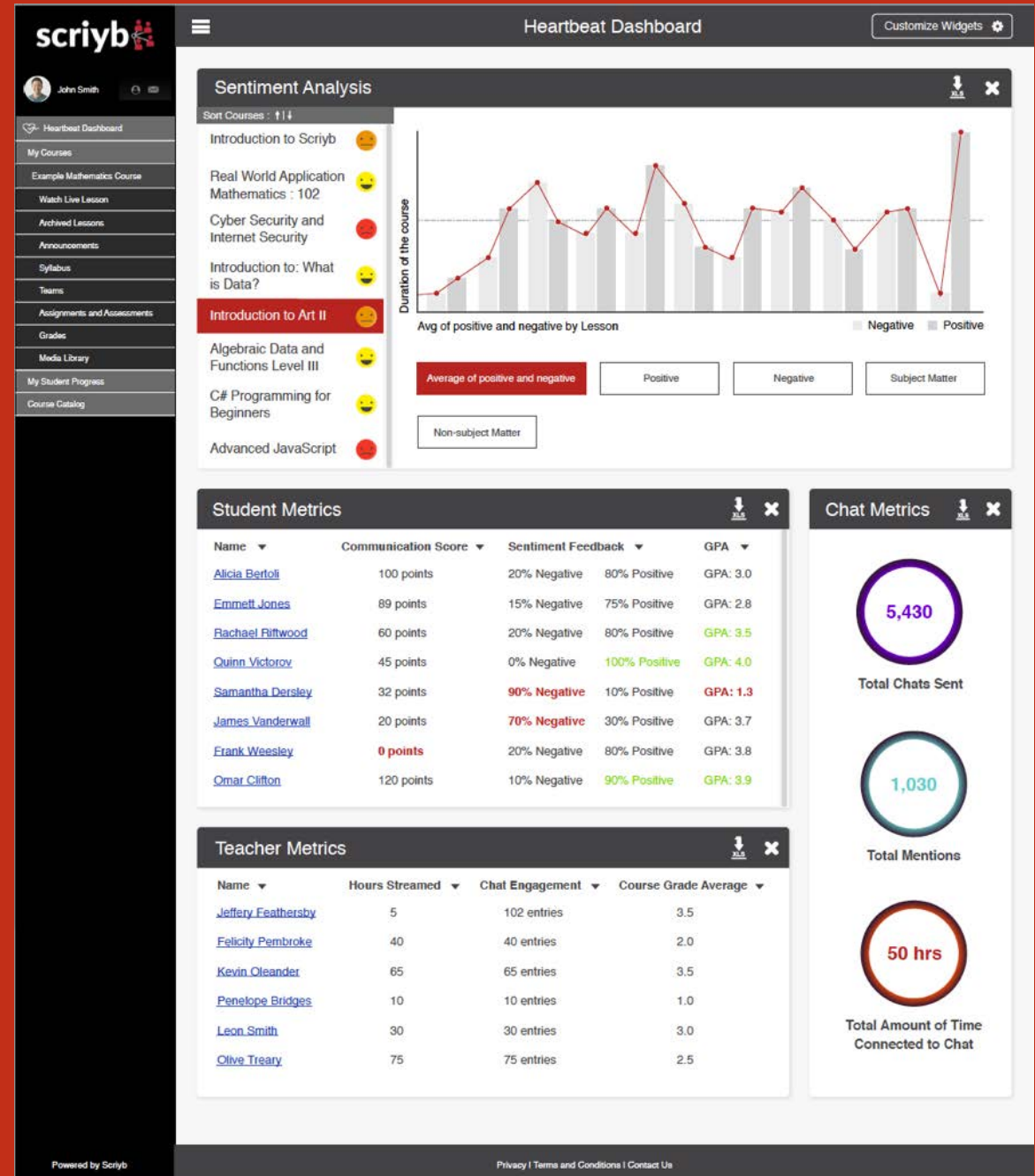
Scriyb learning intelligence reviews all the chat content produced in each session to parse it for subject matter analysis and sentiment analysis.

Scriyb's platform can then produce prompts for users to help them get the additional resources they need



Course Heartbeat Dashboard

Administrators
can review
participant
engagement and
activity



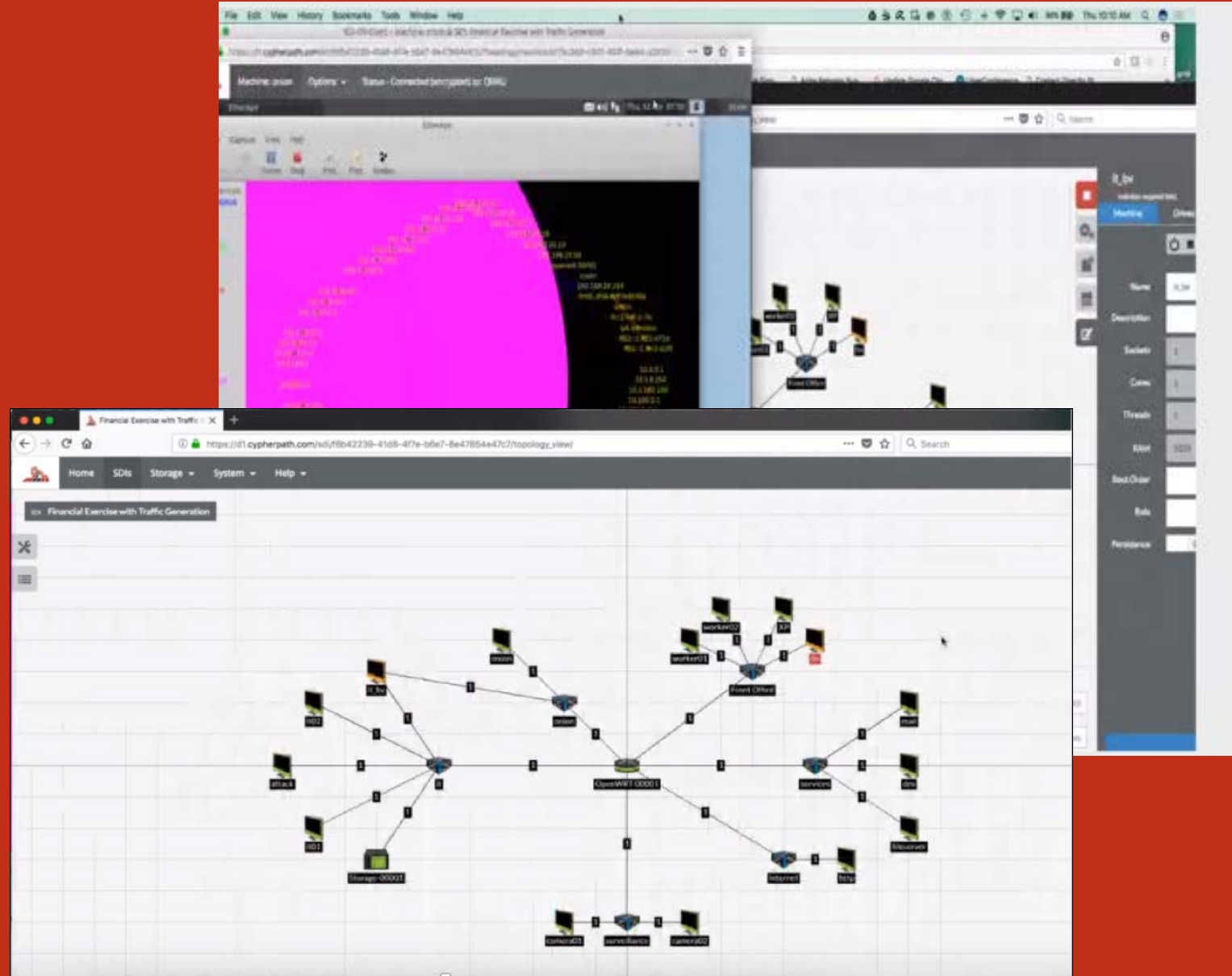


Scriyb's Cyber Range Overview

- Excellent hands on practice for application of Cyber Security Concepts
- Scales to handle a large number of virtual participants
- Course participants demonstrate proficiency for evaluation, skill set certification, and qualifications stacking

Scriyb's Cyber Range

- Mirror IT Environments
- Integrate with Physical Network
- Create, replicate & reuse exercises. E.G.
 - Wireshark
 - Nessus
 - Nmap
 - Server log challenges
 - Red team/Blue team



Scriyb's Cyber Range

Create
Specific
Exercise
Options to
Fit Needs

The screenshot displays the Scriyb Cyber Range interface. On the left, a sidebar lists various course options under 'My Courses', including 'Carahsoft', 'Cyber Basics', 'Cybersecurity and Internet Security', and 'Demo'. The 'Demo' course is selected, showing its duration as '4/29/17 - 12/28/17'. Below this, there are links for 'Monitor Live Lesson', 'Past Archived Class', 'Edit Course', 'Announcements', 'Syllabus', 'Teams', 'Assignments & Assessments', 'Student Submissions', 'Grades', and 'Media Library'. The main content area is titled 'Assignments' and shows a list of assignments. The first assignment is 'Wireshark Challenge' with a due date of '09/12/18 12:15 PM'. It includes a 'Student Submissions' button and a link to 'HyperQube Lab: Wireshark Challenge'. Below it are 'Nessus Challenge' (due 09/19/18 12:16 PM), 'Nmap Challenge' (due 09/26/18 12:17 PM), and 'Windows Server Event Logs Challenge' (due 10/03/18 12:18 PM). The footer contains links for 'Privacy Policy', 'Terms and Conditions', and 'Contact Us'.

Assignments

My Courses / Demo / Assignments

ASSIGNMENTS ASSESSMENTS

New Assignment Adjust Weights

Name	Due Date	
Wireshark Challenge	09/12/18 12:15 PM	—
Instructions: On the Kali Linux machine, there is a Wireshark directory in the home folder. Currently, there is an easy FTP exercise. This exercise consists of FTP packets with plain text credentials in them. The credentials are for the FTP on Linux Server 3, which has a text file with a flag in it. Currently, it is just a random word, but can be changed for each lesson by logging into the Linux Server 3 and changing flag.txt. You can also use this ftp server for a brute-force scenario for ftp. Kali Linux Machine - Username: root, Password: toor		
HyperQube Lab: Wireshark Challenge		
Nessus Challenge	09/19/18 12:16 PM	+
Nmap Challenge	09/26/18 12:17 PM	+
Windows Server Event Logs Challenge	10/03/18 12:18 PM	+

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Discussion