

We follow a unique overlay approach using:

- 1 An Instructional Design Model.
- 2 Learning Taxonomies, and
- A Visible Digital Pedagogy to create eLearning experiences that is not only interactive, flexible, and fun, but educationally sound.

WMS & TMS

Create & develop courses to manage the training of employees with the implementation of the Next Generation Logistics (NGL) system.

The project's requirements involved (1) introducing affected employees to the changes within the logistics system, as well as (2) providing a way in which these employees can be assessed on their understanding of this system.



The platform also (3) had to allow for expansion and other courses. In line with the Sandvik drive towards digitisation, all employees must gain knowledge and move towards supervisor positions within their departments to refresh or update working knowledge as systems are updated and revised within the company.



Shark™ GET & Buckets

Create & develop courses to manage the training of employees in the Shark™ GET &

Buckets system.

The project's requirements involved (1) introducing employees to the Shark™ GET and Buckets system, as well as (2) providing them with the necessary knowledge and skills to recognise damaged components, remove and

replace said parts with the working Shark™ GET and Buckets system.

The course also (3) provided relevant configuration types and case studies on wearing on the bucket and overall production loss over time when the system is not corrected.

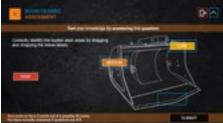
VIEW

DEMO



Plaver Menu: **BUCKETS | Course Content >** 1.5 | Wear Areas

SHARKIN GET & BUCKETS E-LEARNING COURSE



Player Menu:

BUCKETS | Course Content > Quick Assessment



On-the-Job Coaching

Self-Awareness & Self Knowledge Establish a coaching culture in the company, through an eLearning course.

The project's requirements involved

Highly interactive course presented in a conversational tone.

Micro-modules with various case studies and exercises integrated throughout.



Story-based learning.

Custom Adobe Animator Puppets were introduced in a scenario that showcased a problem that users would likely encounter and could be solved through coaching.

Users could identify with these characters, and stories deepened into branching scenarios bringing the material to life. These served as knowledge integrations and tested if users can apply the skills in simulated real-life situations, allowing them to practice their newly acquired skills, make mistakes and learn from them in a safe environment. Continuous assessment strategies ensured that at-risk users are identified early, and appropriate support is provided in a just-in-time fashion.

Formative feedback is consistently offered to enhance learning at every opportunity. Due to the robust assessment strategy used, statistics on user performance are easily accessible to view progress and analyze gaps to identify further training needs, course improvements needed, ROI, etc.

Included in this demo:

Module 4 | Self Awareness & Self Assessment.

The user learns more about his/her own. Coaching skills, Social style, Preferred learning style, and self-confidence as a coach through a series of self-rating questionnaires.



Understanding Others After gaining self-understanding, the user's knowledge is broadened about his/her fellow employees.

A good coach must have knowledge

about others. Topics include The Need for Connection. Different Social Styles, and how to tailor your coaching approach. Changing Preferences, dealing with resistance, and the fear of

change. Lastly, the user also learns

Representative LOCATION Curtower

how to adapt his/her coaching style based on the coachee's preferred Learning Preferences and Learning styles.

VIEW

DEMO





Competence Development | The 5 Why's At the root of every seemingly technical problem is a human problem. Five Whys provides an opportunity to discover what that human problem might be.

(1) creating a module with

simple techniques the user can apply to any problem. (2) A tool to identify the root cause of a problem, that is easy to comprehend

involve human factors or interactions.

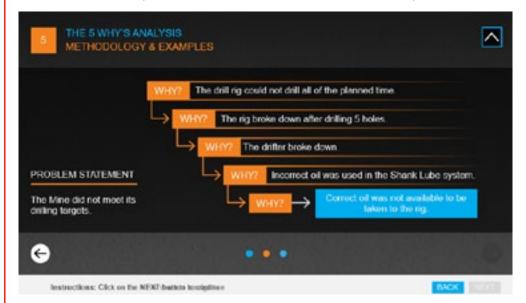
The project's requirements involved **DEMO** and apply (3) in the day-today business life where problems

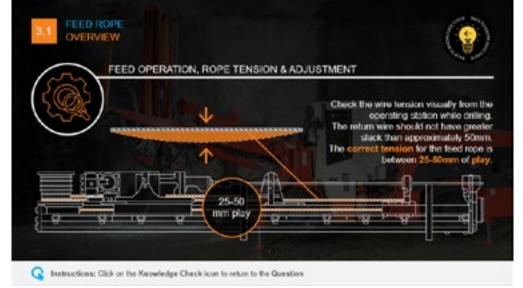
practically demonstrated. The project's requirements

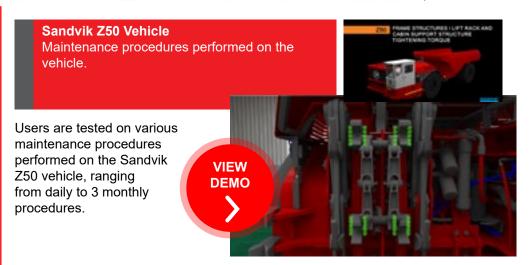
involved working closely with the SME to co-develop and design the learning material, as the content did not exist at the time of eLearning development.



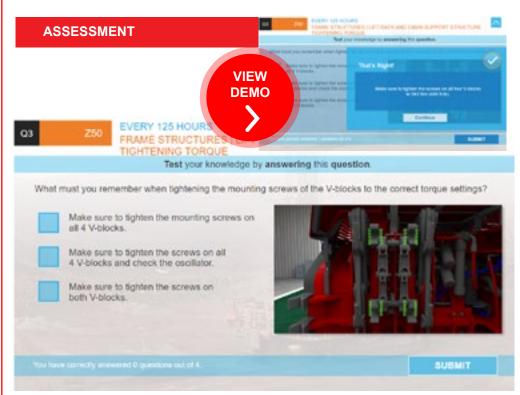
The 5 Whys, is an iterative question-asking technique used to explore the causeand-effect relationship to determine the root cause of the defect or problem.

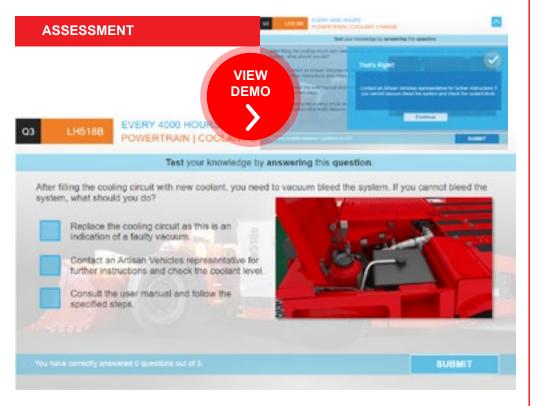














Standard Bank

Deliver a Proof-of-Concept based on a customdesigned Human First Hub (WPA) that will smoothly integrate with Standard Bank systems and applications.

Requirements, specifications, and a beautifully designed proof of concept were interwoven throughout the response.

On the landing page of the HF Hub, users should experience the Human First concept come to life through visuals and creativity, specifically

designed to do so, using the SBG visual language as guardrails while making the site look and feel unique.

Value Statement

The platform's identity and philosophy should be linked to the Culture Journey Statement of Intent "Human First - Igniting Head, Heart and Soul".

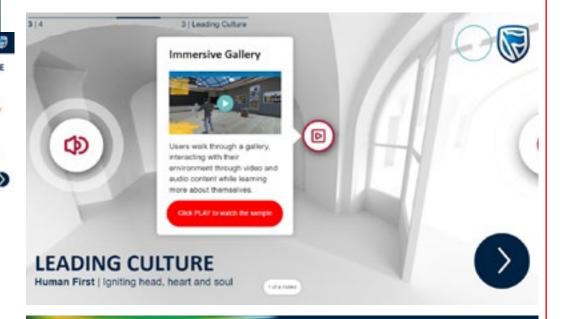
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Using the Standard Bank Human First Statement of Intent and Key Messages, we created an immersive experience that CIB users will interact with on the Human First, Leading Culture Journey.

From the onset, the user is engaged in the content with reflection points, urging them to think about where they are heading and how they want to achieve these milestones.







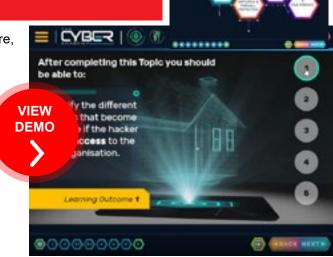


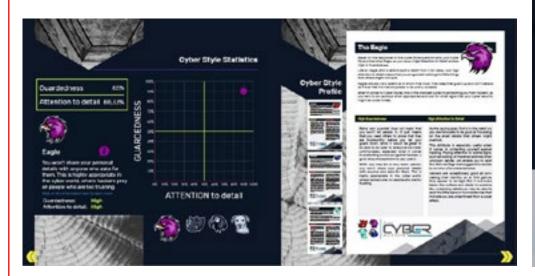
Cyber Academy | Security

Online, interactive training from ethical hackers with case studies and practical solutions that minimizes your risk.

Available anytime, anywhere, on any device.

The course content has been developed by experts to analyse staff and recognise the risk profile of an organisation using the results from our Cyber Posture Analysis online questionnaire.









Glencore

Create & develop a course to manage the training of employees with project management.

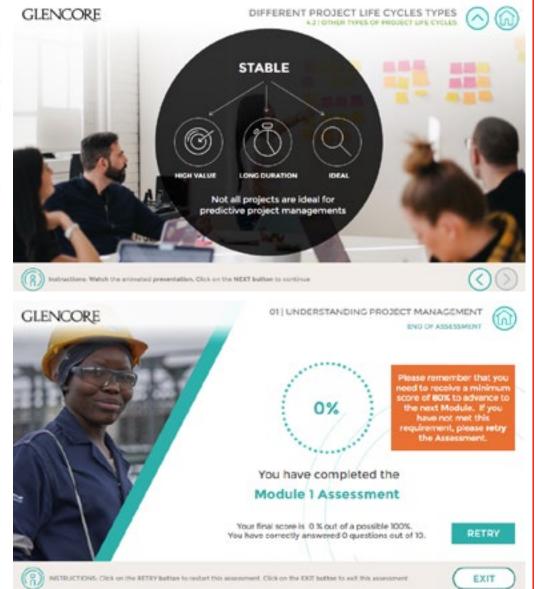


An introduction to project management, starting with the history of project management, gives an understanding of why project management was introduced. The course will also provide the user with various tools and guidelines to help them on their project management journey over 13 in-depth modules.

OF LUNDERSTANDING PROJECT MANAGEMENT GLENCORE 12 **VIEW DEMO**

This course has also been translated into French and Spanish.





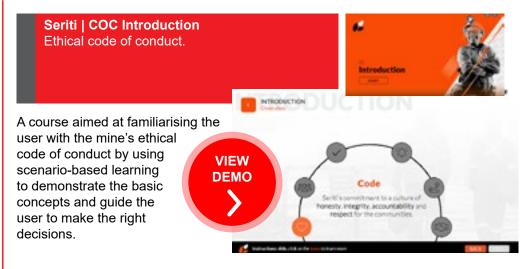




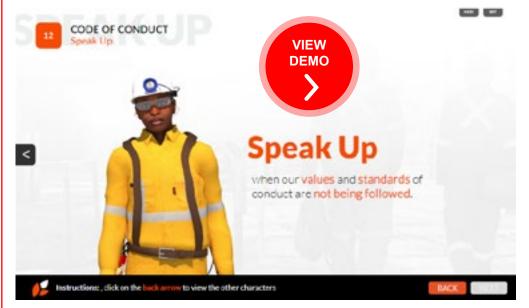


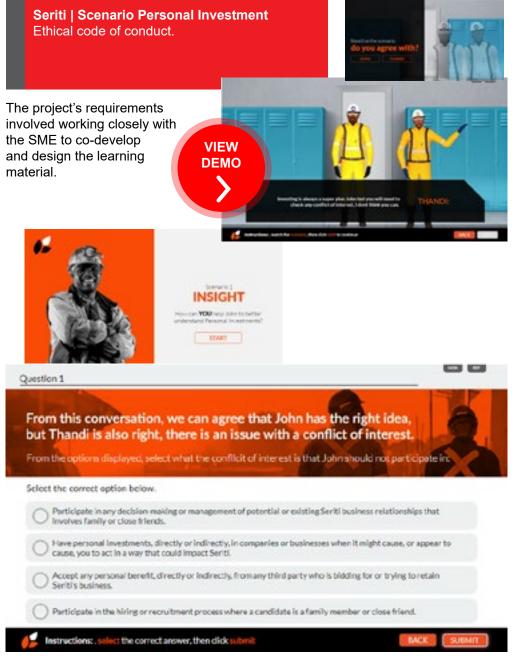












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We design for user engagement. If you can **DREAM IT**, we can **BUILD IT**.

OUR UNIQUE APPROACH TO DIGITAL LEARNING >

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- An Instructional Design Model.
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IATRODUCTION

What does TARP stand for?



Create & develop courses to manage the training of employees with the implementation of the TARP system.

TARP applies to all Sibanye Stillwater underground mines

It is a simple set of rules that help shows us what to do when we find hazardous ground conditions in the mine.

This process will assist in identifying and treating hazardous ground conditions and promote a healthy and safe working environment for all underground employees.







