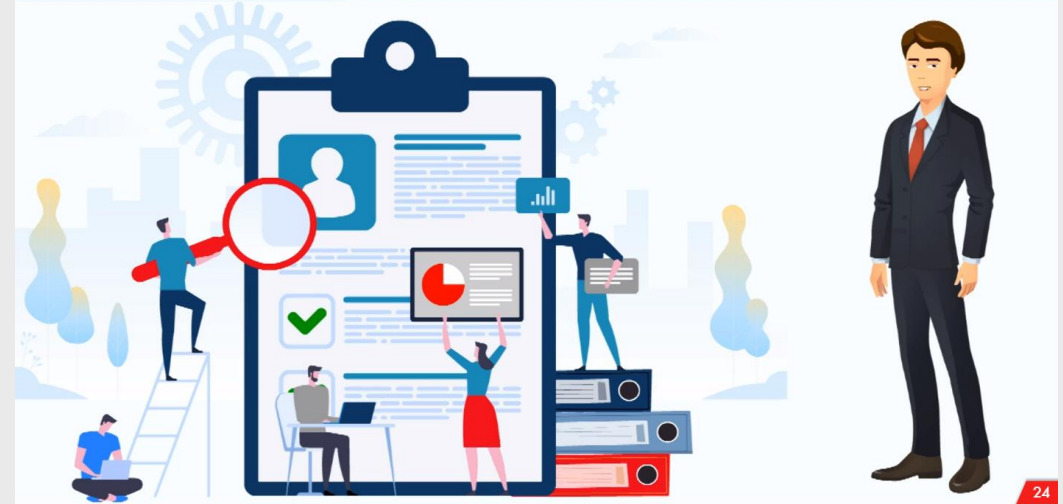**Reference number :** BH-01-2021
**Acquisition Date :** June 2020
**Expected Duration :** 6 months

As part of the provision of an E-Learning platform on a BH-only server, the BH Bank selected SIT E-learning solutions for the implementation and administration of interactive digital learning courses to be integrated on the platform for the benefit of its staff.

SIT E-learning solutions is therefore mandated to:

- The configuration, set-up, and customization of an E-learning platform that supports the international SCORM standard and its hosting.
- The development, scripting, and production of interactive digital educational content for three themes:
  - Anti-Money Laundering
  - Compliance
  - IT security

- Integration of digital interactive courses on the SCORM-compliant E-learning platform
- Support and assistance for proper usage of the platform.

# BH Bank

**BH | ACADEMY**

**Reference number :** BH-02-2022
**Acquisition Date :** 2022
**Expected Duration :** 9 months

SIT E-learning solutions was selected, for the second time after a call for proposal launched by the BH Bank, for a project entitled 'Realization of interactive digital learning courses (design of E-learning modules).

The project consists of the development mission, scripting, and production of a SCORM standardized, digital, and interactive educational content, covering the six following themes:

– Sales techniques
– The bank's products
– Managerial techniques
– Operational risks
– Foreign exchange regulations
– Foreign trade

**Reference number :** BH-03-2023
**Acquisition Date :** January 2023
**Expected Duration :** 12 months

Following the success of its first and second project: "Supporting the BH Academy in the deployment of its elearning platform with the production of 9 courses on banking techniques", and following a call for tenders, BH BANK appointed SIT for the mission of "Support and Digitalization of the "Learning Experience" As part of the deployment of the new Banking ERP Temenos-24 (T24)" and more precisely:

– Digitization of procedure manuals, writing, educational design and production of 154 learning units.

– Conducting simulations to allow users to freely interact with the software in a virtual environment identical to the real software without the risk of causing damage or costly errors, which encourages exploration and learning through trial and error.