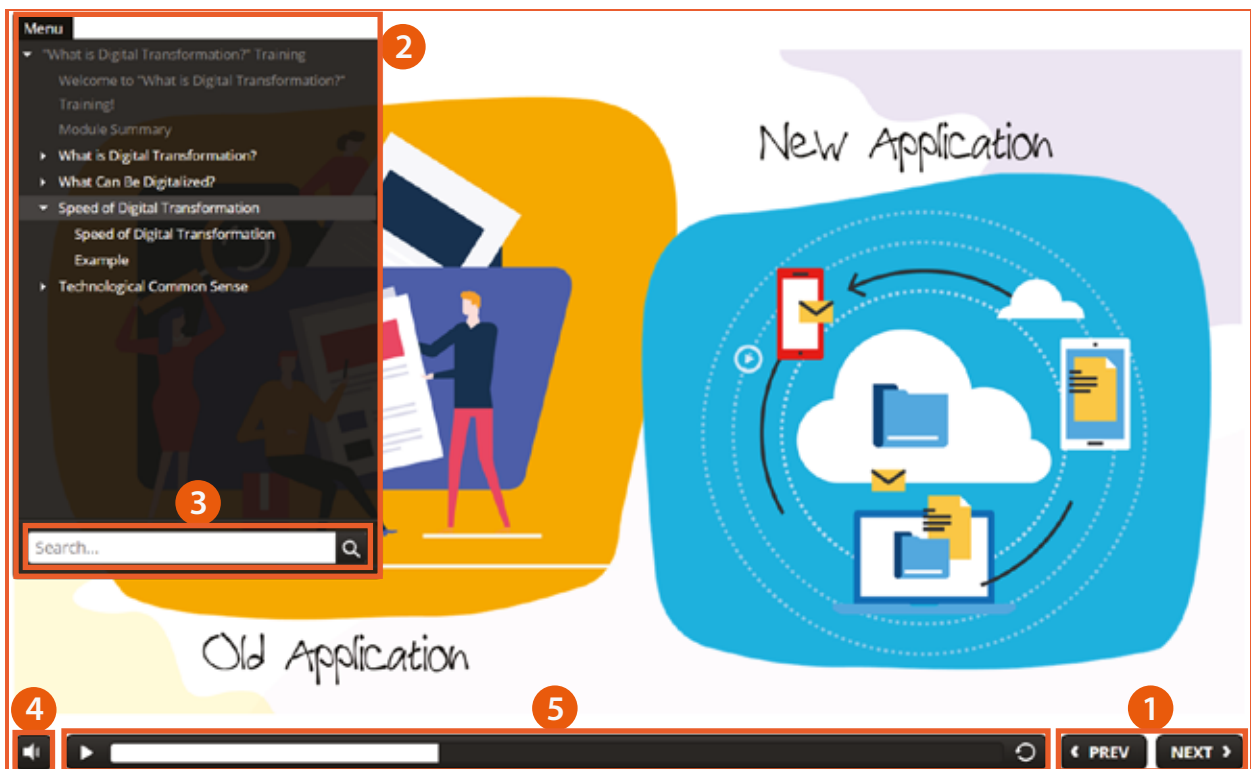


NANODEMS HTML5 SCORM BASED E-LEARNING SOFTWARE

NANODEMS HTML5 SCORM BASED E-LEARNING SOFTWARE, is an asynchronous e-education software compatible with SCORM, an international e-learning standard.

Incorporates e-learning player features with optional, ready-made content and the ability to provide HTML5 or Video content. With this software, readily available e-learning software packages with numerous subjects and categories can be provided for corporate e-learning operations. Occupational/Professional and Personal Development, Leadership/Executive, Legislation, Information and Cyber Security etc. fields are available in e-learning software packages.

Below there is a player image where e-training or video training content is played. Player features are listed as follows:



On the player:

1. Forward/Backward Buttons (helps navigate between e-training screens).
 2. Content/Curriculum Tree (helps transition between screens),
 3. Search Field in Contents Tree (helps search within contact tree/curriculum list and to move to that page/screen),
 4. Volume Button (helps adjust volume level),
 5. Progress Bar (within the screen/page, shows the length and completed part of the content)
 - Play button (helps pause or resume current page)
 - Refresh button (helps rewatch current screen)
- are present.
- Player is developed using HTML5 technology and is developed to work with popular web browsers.
 - Compatible with international SCORM standards.
 - User can continue training previously left unfinished or starts again.
 - Supports finger movements in mobile devices like slide, drag and zoom in/out.