



Literacy in Digital Environments and Resources (LT-LiDER),

Pilar Sánchez Gijón, Esther Torres Simon, Mireia Vargas Urpí, Nora Aranberri, Dragoş Ciobanu, Ana Guerberof Arenas, Janiça Hackenbuchner, Dorothy Kenny, Ralph Krüger, Joss Moorkens, Miguel Rios Gaona, Isabel Rivas Ginel, Caroline Rossi, Alina Secară, Antonio Toral

Background

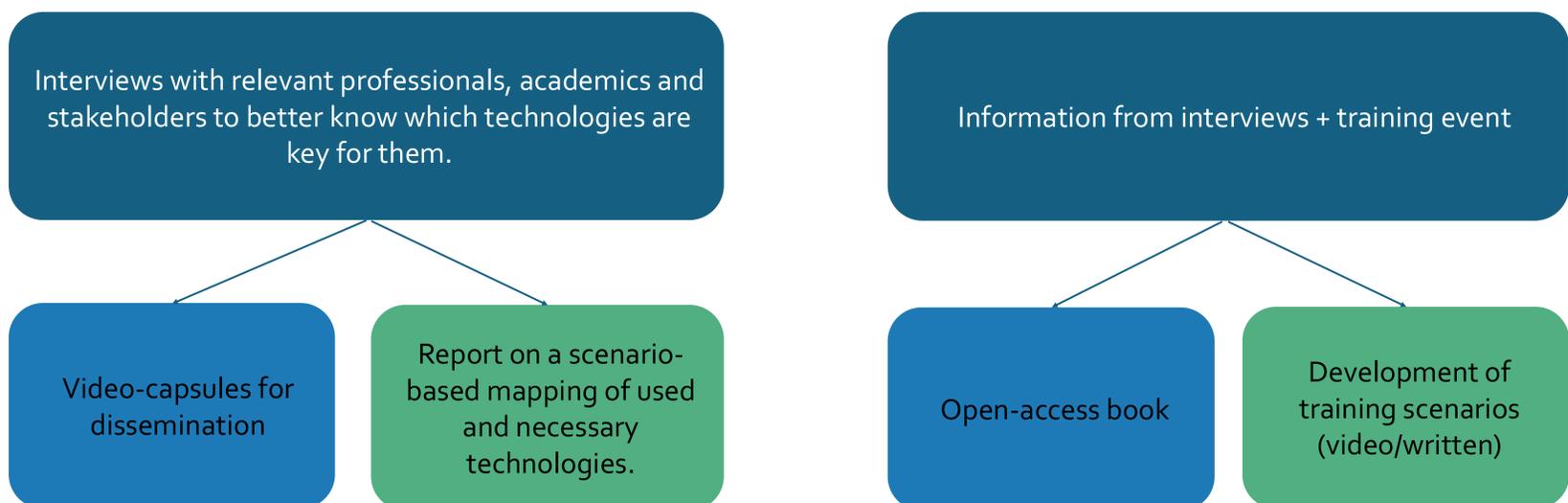
Until recently, technological breakthroughs were progressively merged into technology, allowing experts to understand, link to their regular work requirements, and adopt them. However, AI and Natural Language Processing technologies now demand a level of computing expertise that regular users of translation and language tools often lack, modifying digital language processes, and making it very difficult for language experts to understand their intent and purpose.

By mapping the landscape of technological capabilities required to work as a language and/or translation expert, LT-LiDER aims to generate training outputs that will help language and translation trainers, trainees and professionals improve their skills and adopt appropriate pedagogical approaches and strategies for integrating technology into their language or translation classrooms.

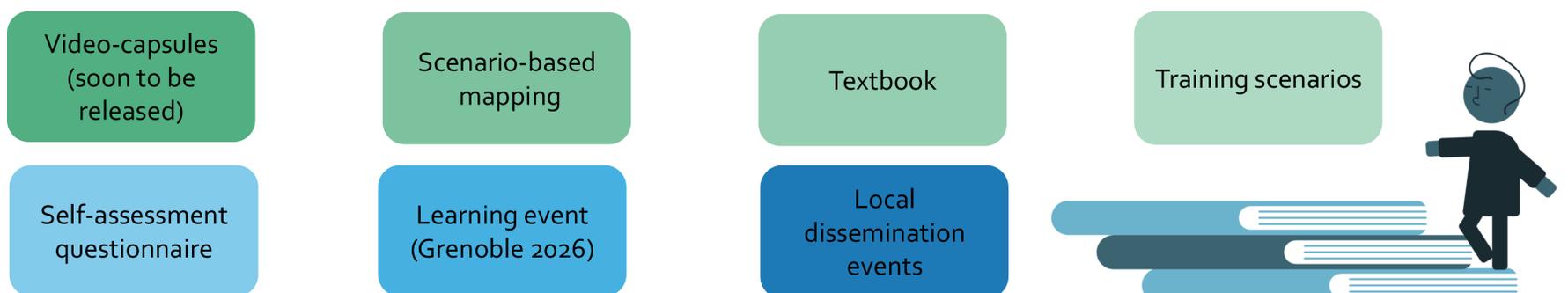
Specific objectives and activities

To raise awareness among language and translation experts (professionals and trainers) about the importance of understanding current technologies and learning how to apply them.

To create training materials to assist language and translation professionals and students in applying current technologies.



Dissemination plans include the following, taking audience feedback into account.



Find more information about the project at <http://lt-lider.eu/>

