

Transforming Education with MR (compound reality) technology



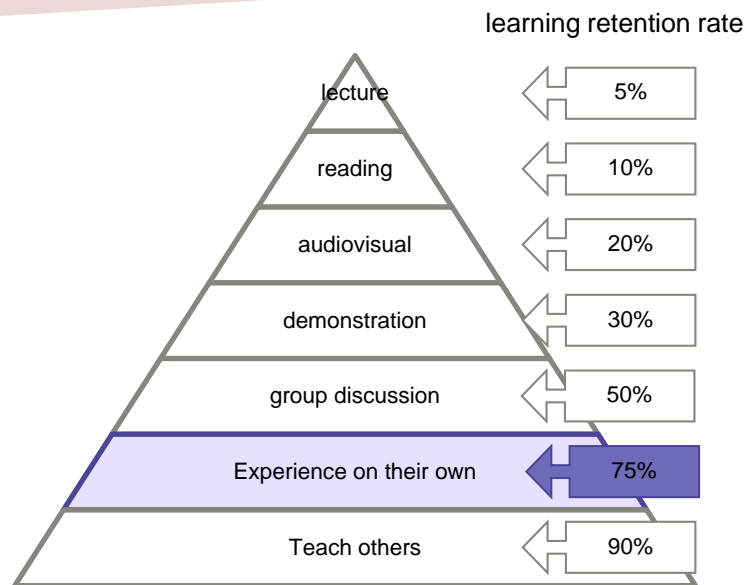
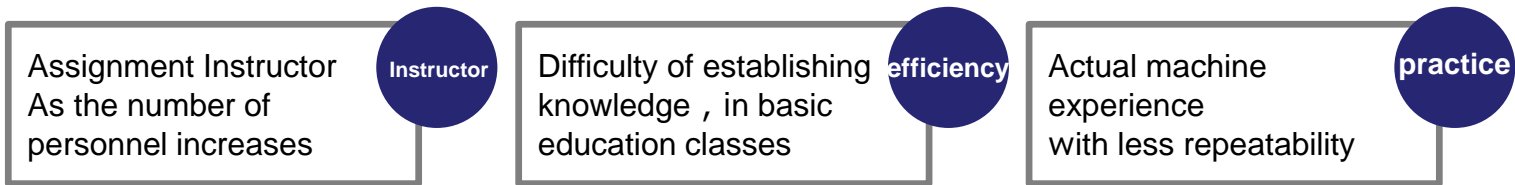
- teraSpection for education support -

Digital training to transform education without instructors and training equipment.

By Mass customization (multiproduct production) more flexible workers are required. MRs provide hands-on training without the use of actual machines can reduce the burden of instructors and contribute to short-term learning of work skills.

Service Features

Are there any Trouble in training new workers?

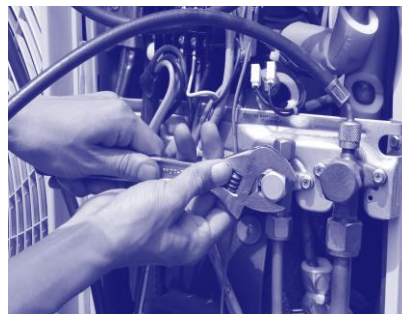


Case Study

Used in various educational scenes of Utility and Manufacturing Corporations .



Practical training in material processing

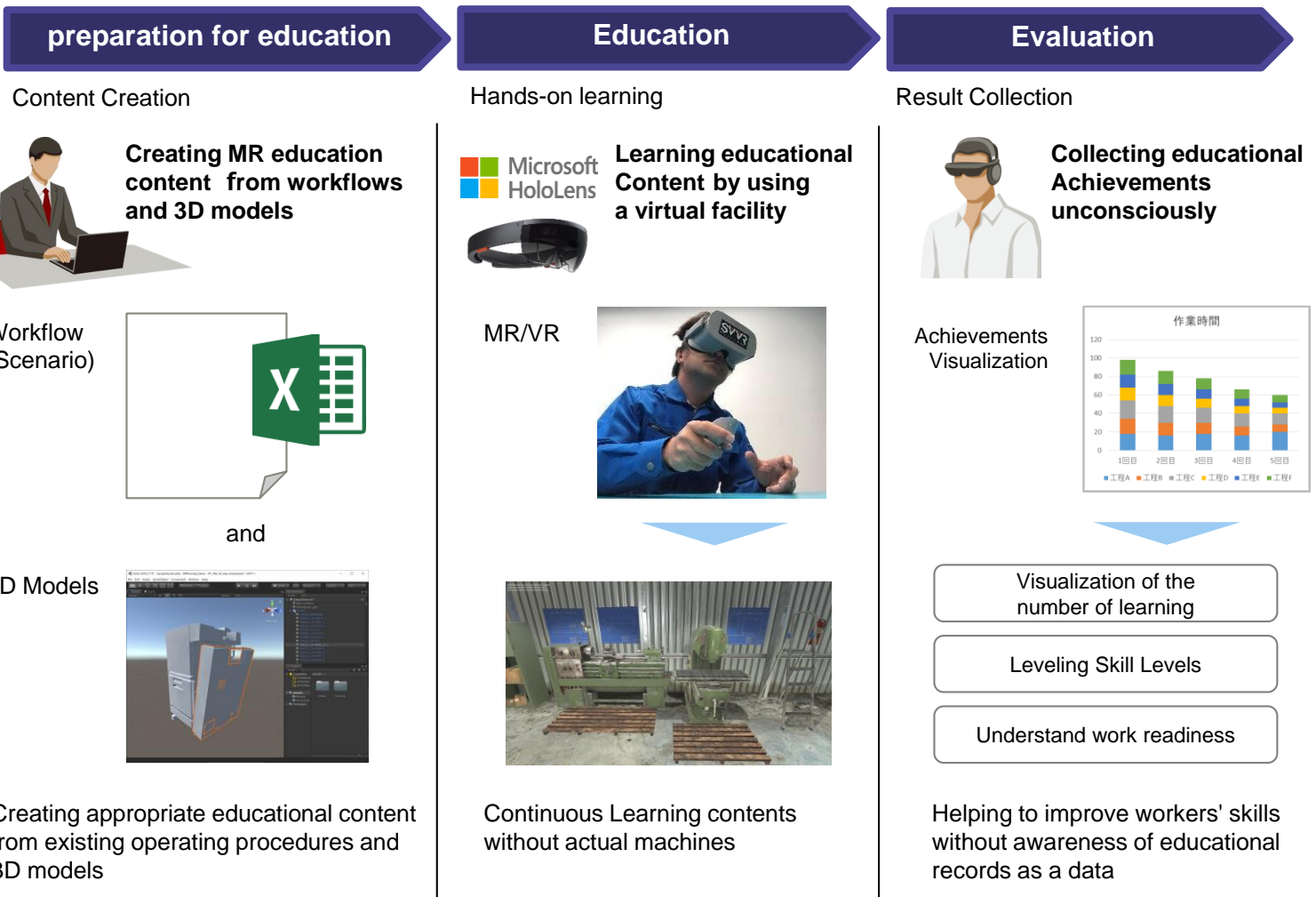


maintenance of assets



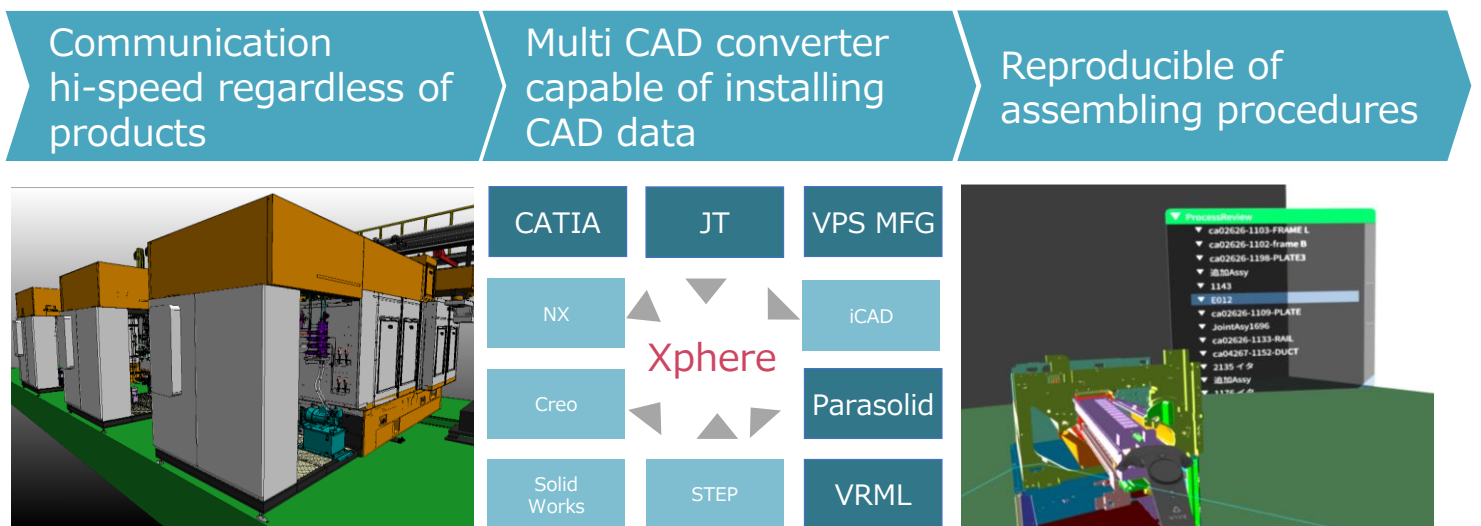
equipment operation training

Digital transformation of education with digital data of work procedures and asset



Related Solution : DIPRO Xphere (Virtual Reality for Manufacturing Industry)

Support for planning of product assembling and maintenance



Fujitsu Limited

Business Innovation Department, Utility Business Division I, Social System Business Unit
 contact-energysolution@cs.jp.fujitsu.com
 Shiodome City Center, 5-2, Higashi-shimbashi 1 chome, Minato-ku, Tokyo 105-7123
 TEL:03-6252-2269