2022.12.14.

Data from Health

The InnoHealth DataLake project of E-GROUP ICT SOFTWARE Ltd. and the University of Pécs, which has just ended, aimed at creating and implementing a complex data analytics and data science platform, the so-called 'data lake', which is capable of collecting and storing all health data of the university's clinics and analysing the data with the support of artificial intelligence. The consortium was awarded HUF 1 billion 874 million under the GINOP-2.2.1-15 "R&D Competitiveness and Excellence Cooperation" funding scheme for the implementation of the project "Networked Analytics and Data Utilization in Healthcare".

The aim of the InnoHealth DataLake project between E-GROUP ICT SOFTWARE Ltd., a wholly Hungarian-owned innovative IT group, and the University of Pécs, which has just ended, was to create and implement a complex data analytics and data science platform, the so-called 'data lake'. The data warehouse is capable of collecting and storing all of the university's health data, as well as analysing and researching the data with the support of artificial intelligence.