System of indicators for monitoring the activities of an educational institution(Conference Paper)

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Краткое описание

Monitoring of distributed objects allows a continuous process of surveillance and data collection, registration, storage and analysis of key performance indicators of the object to make a judgment about the behavior of the object in the whole and comparing with the set criteria. This paper describes software for monitoring distributed objects based on a multi-level and multi-dimensional model. The developed monitoring system allows for different points of view, criteria and management objectives which will improve the efficiency of distributed objects of educational institution. © 2018 IEEE.