

Dynamic Object Data Model - DODM

DODM - dynamic object data model

Requirement of fast application response to events in the monitored technological process led to the creation of the technology of data saving and data processing - **DODM** (Dynamic Object Data Model). This technology combines object-oriented access with high performance data model of an application operating in real-time.



Related pages:

- [DODM - object architecture layout](#)
- [Basic object attributes](#)
- [Classification of D2000 system objects](#)
- [Object value types in D2000 system](#)
- [Internal data types](#)
- [Object communication](#)