AContextDataStore

+*getSupportedDataTypes(): const vector<EDataTypes>*
+*InitializeFromStorage(dataset: DataSet)*
+*getData(): *TDataPacket*
+*applyToDataView(view: *ADataView)*
+getId(): String
+Serialize()
+getCurrentCalculationStep(): uint32

«signal»
DataChanged
(from AContextDataStore)

+data: *SDataChanged