AWorkflow

+*getStepCount(): const uint32*
+*getStepType(step: const uint32): EAlgorithmType*
+*trySetStep(step: const uint32, algo: *APlugin): Boolean*
+*getStep(step: const uint32): *APlugin*
+*getDataStores(): vector<*AContextDataStore>*
+*addDataStore(): *AContextDataStore*
+*removeDataStore(id: const QString): Boolean*
+run(storeId: const QString)
+getState(storeId: const QString): uint32
+stop(storeId: const QString)
+checkAvaliableDataTypes(): Boolean

«signal»
ExecutionStateChanged
(from AWorkflow)

+data: *SExecutionStateChanged