```
                          ┌─────────────────────────────────┐
                          │         logger::Logger          │
                          ├─────────────────────────────────┤
                          │ # is_a_stopper                  │
                          ├─────────────────────────────────┤
                          │ + logStep()                     │
                          │ + reachedStopCriteria()         │
                          │ + getLoggedData()               │
                          │ + clearLoggerData()             │
                          │ + initializeLoggerPrinter()     │
                          │ + printLoggerStatus()           │
                          │ + getIfLoggerIsStopper()        │
                          │ + ~Logger()                     │
                          └─────────────────────────────────┘
```

logger::InbagRiskLogger	logger::IterationLogger	logger::OobRiskLogger	logger::TimeLogger
- used_loss - tracked_inbag_risk - eps_for_break	- max_iterations - iterations	- used_loss - tracked_oob_risk - eps_for_break - oob_prediction - oob_data - oob_response	- init_time - current_time - max_time - time_unit
+ InbagRiskLogger() + logStep() + reachedStopCriteria() + getLoggedData() + clearLoggerData() + initializeLoggerPrinter() + printLoggerStatus()	+ IterationLogger() + logStep() + reachedStopCriteria() + getLoggedData() + clearLoggerData() + initializeLoggerPrinter() + printLoggerStatus()	+ OobRiskLogger() + logStep() + reachedStopCriteria() + getLoggedData() + clearLoggerData() + initializeLoggerPrinter() + printLoggerStatus()	+ TimeLogger() + logStep() + reachedStopCriteria() + getLoggedData() + clearLoggerData() + initializeLoggerPrinter() + printLoggerStatus()