```
«abstract»
                      Task
- handle: std::thread
- is alive: std::atomic<bool> = false
- is muted: std::atomic<bool> = true
- events in: std::queue<Event>
- events_out: std::queue<Event>&
- mtx events in: std::mutex
- mtx_events_out: std::mutex&
                                                           start() creates an
                                                           std::thread which
+ Task(name, events_out&, mutex_out&)
                                                           continuously invokes
                                                           the run() method.
+ start(): bool
+ kill(force : bool = false)
                                                           a muted task ignores
+ mute()
                                                           sendEventFromTask().
+ unmute()
+ sendEventToTask(e : Event)
+ getEventFromQueue(gueue&, mutex&) : Event*
# sendEventFromTask(e : Event)
# readLatestEvent(blocking : bool): Event*
# init(): bool
# run(): void = 0
```