

```

1 void run_async_flow_manager(){
2     repeat([this]{
3         return _manager.on_new_async_flow().then([this]()){
4             auto af= _manager.cur_async_flow();
5             do_with(malware_detector(std::move(af)),
6                 [](malware_detector&nf){
7                     nf.events_registration();
8                     return nf.run();
9                 });
10            return stop_iteration::no;
11            ...

```

