simulator

- prices_: std::vector<price_point>
- indic_prices_: std::vector<price_t>
- resampling_period_: std::size_t
- min_equity_: amount_t

+ simulator(candles: std::vector<candle>, resampling_period: std::size_t, averager: IAverager, min_equity: amount_t): simulator
+ operator()(trader: Trader, observers: Observer)
+ prices(): std::vector<price_point>
+ indicator_prices(): std::vector<price_t>
+ resampling_period(): std::size_t
+ minimum_equity(): amount_t