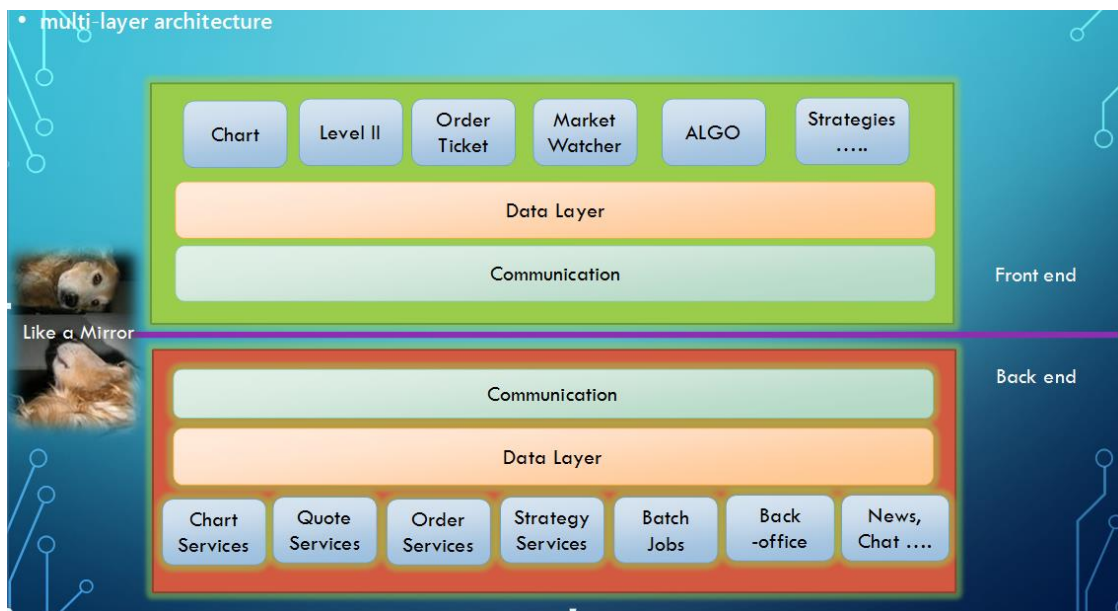


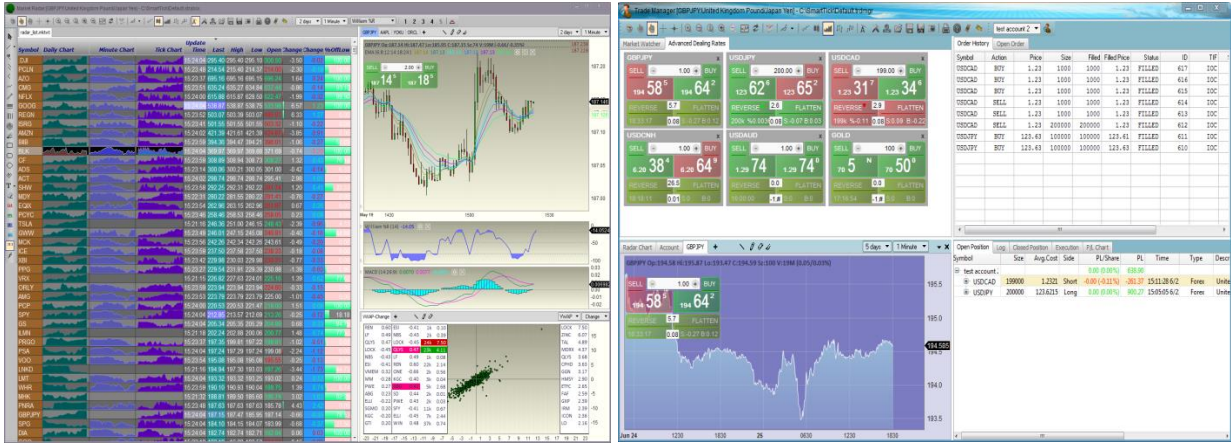
# Smarttick

## THE NEXT GENERATION TRADING PLATFORM

- One of the fastest speeds, executes trades in microseconds. Up to 8000 symbols can be displayed simultaneously in each of multiple individual windows with real-time sorting and filtering.
- High scalability and customization with multi-layered architecture, meets the needs of different kinds of customer.
- Automation trading support. Powerful and easy-to-use script development tool supports step tracing and breakpoint setup. Unique breakpoint setting on chart enables fast strategy development and deployment, make strategies adapt quickly to market changes.
- Super-easy-to-use API with rich data format support enables clients to connect with SmartTick back-end directly and deploy their own tools.
- Accounting server seamlessly connects to order engine, makes accounting ledgers and fund clearing in real time, multi-language supports fast deployment in world market.

## Fastest, Highly Scalable and Customizable





Ability to support unlimited Strategies and fast strategy development

Application.cpp

```

int _tmain(int argc, _TCHAR* argv[])
{
    CRiskCtrlPosition dataHandler,
    dataHandler.DataProcessing(),
    return 0;
}

class CRiskCtrlPosition :
public CDataHandler
{
public:
    CRiskCtrlPosition(void),
    ~CRiskCtrlPosition(void),

public:
    virtual INT OnNewTradePrice(const SYMBOLDATAINFO *pSymbolInfo),
    virtual INT OnNewMarketPrice(const SYMBOLDATAINFO *pSymbolInfo),
    virtual void OnExit(const CPrint *pPrint),
    virtual void OnUpdateOrder(const L_ORDER *pOrder),
    virtual INT OnUpdatePosition(const POSITION *pPosition),
    virtual INT OnLevel1Data(const SYMBOLDATAINFO *pSymbolInfo),
    virtual BOOL OnInit(),
    virtual INT SendOrder(L_ORDER &order),
    );
        
```

Ability to support unlimited Strategies and fast strategy development

Scripts from

- \* users
- \* Third-party Researcher
- \* SmartTick Team

SmartTick Strategy Support

