Stock.cs

```
using System;
using System. Threading;
            thread = new Thread(new ThreadStart(Activate));
```

```
ChangeStockValue();
```

StockBroker.cs

```
using System;
using System.Collections.Generic;
using System.IO;
using System.Threading;

namespace Stock
{
    public class StockBroker
    {
        public string BrokerName { get; set; }
        public List<Stock> stocks = new List<Stock>();
```

```
public void AddStock(Stock stock)
          stocks.Add(stock);
          stock.StockEvent += EventHandler;
{DateTime.Now}");
```

```
finally
{
         myLock.ExitWriteLock();
}
}
```

StockNotification.cs

Program.cs

```
b2.AddStock(stock3);
b2.AddStock(stock4);
b3.AddStock(stock1);
```