The following text in a newsletter results on "send newsletter" in:

501 Method Not Implemented
to /index.html not supported.
Invalid method in request

Oddly, when the message is split into part, each part will go through.

> > > Rick Labs wrote:
> > >> 2. I would like to get you introduced to
> > >> Christian Schuhegger
> > >> over at the
> > >> OJTS. He is running a pure Java Project. While
> > >> the guy is
> > >> brilliant I'm
> > >> not
> > >> positive he has much real world experience with
> > >> investment system
> > >> backtesting and all the ways you can "torture"
> historical
> > investment data
> > >> to
> > >> "make it tell you what you want to hear".
> > However, Christian is a VERY
> > >> quick
> > >> learner! I'll bet you would both benefit by the
> > association.
> > >
> > > I am the founder of the OpenJavaTradingSystem
> > project on sourceforge:
> > > http://ojts.sourceforge.net/
> > >
> > > As stated on the website of the project:
> > > "The project's aim is to provide a self
> > contained pure Java (platform
> > > independent) common infrastructure for
> > developers of trading systems."
> > > Which means that the aim is not to produce a
> > finished end user
> > > application
> > > but to factor out all the common and boring
> > subparts that you need to
> > > write a trading system and to define "standard"
> > interfaces for the
> > > subparts.
> > >
> > >robotrader or any part of it in those pages,
> > please feel free to do so.
> > >
> > > I've just had a quick look at your robotrader
> > project and I see for
> > > example that you have implemented fetching data
> > over yahoo. The
> > > gathering
> > > of data from "data providers" I would consider
> > such a common and boring
> > > subpart of every trading system project.
> > Therefore I would like
> > > to see it
> > > implemented in a library (e.g. OJTS) with well
> > defined
> > > interfaces so that
> > > you can plug in other "data providers" easily.
> > >
> > > I would also like to point you to the
> > humaitrader project:
https://humaitrader.dev.java.net/
which in my opinion looks very promising. I've contacted the author already but I have the feeling he is not very interested in sharing parts of his implementation.

The sad thing in humaitrader as well is that common functionality is implemented again and again!

I would like OJTS to be in the trading system community something like OSKit is for the operating system researchers:

http://www.cs.utah.edu/flux/oskit/
"... the OSKit lets them concentrate on the real issues ... instead of spending six months or years groveling inside ugly code ..."

For the beginning I would like to create common interfaces and implementations for the following parts:
- the gathering of raw data over the internet
- the recognition of trading signals / algorithms in general
- here for example ta-lib could be plugged in
- a visualisation module
- why does everybody have to reinvent the visualisation? is writing this part of the code so intellectually inspiring?
- plugging in scripting languages
  - beanshell
  - abcl lisp
  - sisc scheme

Up to now I've worked alone on OJTS, but with Rick's talent to bring people together perhaps some of us could start OJTS (or at least its idea) from scratch again. It would be nice to throw our collected experience into a bin and come up with a really good foundation library
Solution
would love to know what the offending text is. rick at ITSdoc.org

Importance
2

Demonstrate Bug
Please demonstrate your bug on show2.tikiwiki.org

Version: trunk ▼ Create show2.tikiwiki.org instance

Ticket ID
432

Created
Thursday 08 December, 2005 18:34:04 GMT-0000

LastModif
Thursday 08 December, 2005 18:34:04 GMT-0000

Comments

Attachments

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No attachments for this item

The original document is available at