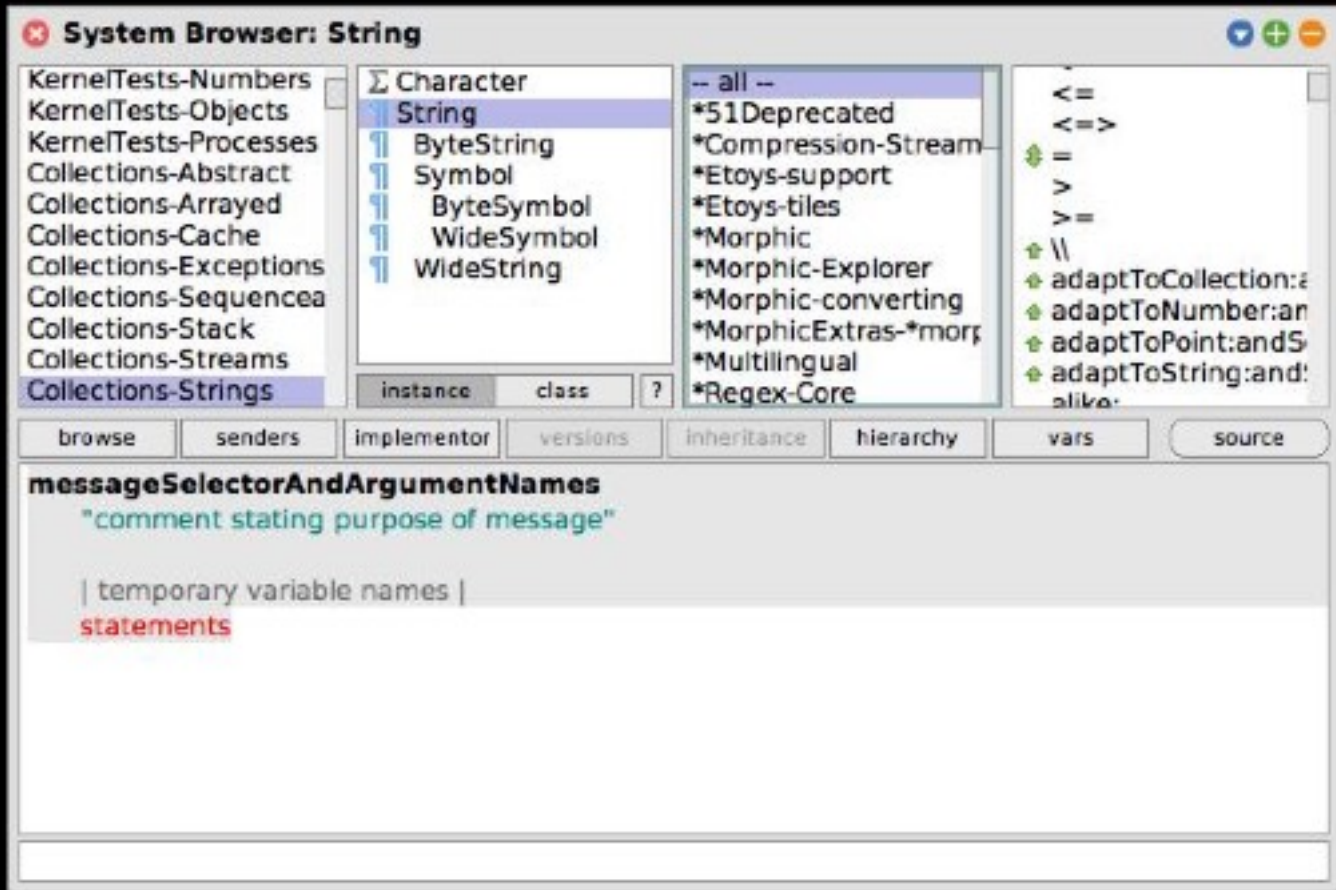
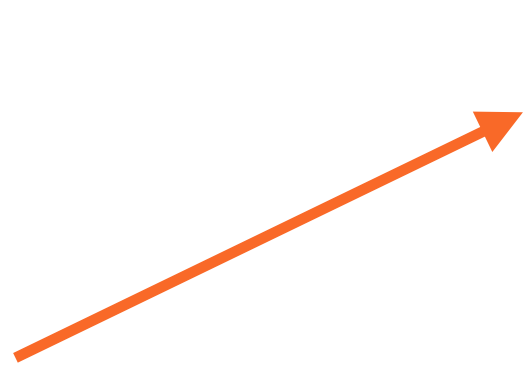
CLASS BROWSER


System Browser: String
KernelTests-Numbers
KernelTests-Objects
KernelTests-Processes
Collections-Abstract
Collections-Arrayed
Collections-Cache
Collections-Exceptions
Collections-Sequencea
Collections-Stack
Collections-Streams
Collections-Strings
Σ Character
String
ByteString
Symbol
ByteSymbol
WideSymbol
WideString
instance
class
?
-- all --
*51Deprecated
*Compression-Stream
*Etoys-support
*Etoys-tiles
*Morphic
*Morphic-Explorer
*Morphic-converting
*MorphicExtras-*morp
*Multilingual
*Regex-Core
<=
<=>
=
>
>=
\\
adaptToCollection:a
adaptToNumber:ar
adaptToPoint:andS
adaptToString:and:
alike:
browse
senders
implementor
versions
inheritance
hierarchy
vars
source
messageSelectorAndArgumentNames
"comment stating purpose of message"
| temporary variable names |
statements

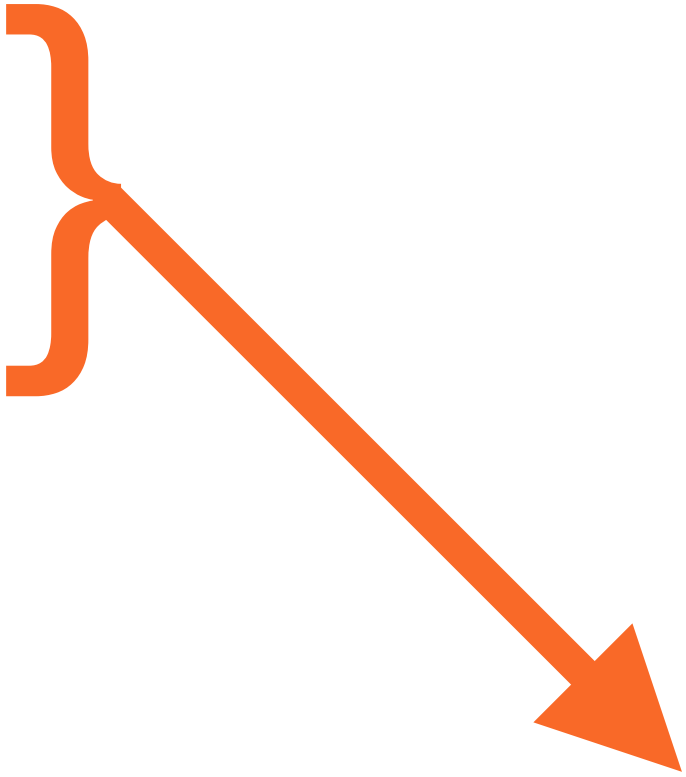


--all--

pseudo protocol

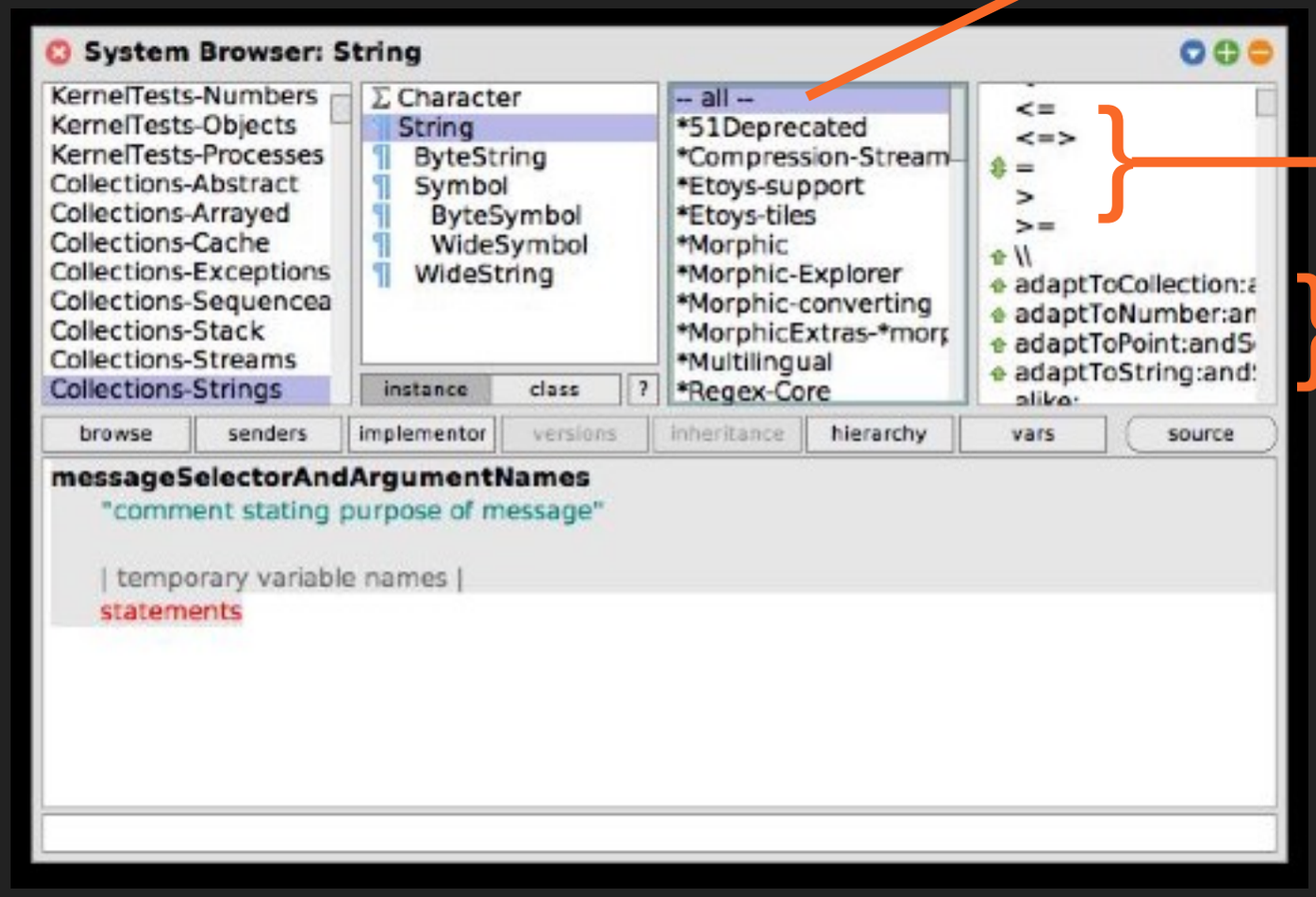
clicking it shows all the methods
defined on the Class across all protocols

binary
messages



keyword
messages

CLASS BROWSER



–all–
pseudo protocol

binary messages

keyword messages

clicking it shows all the methods defined on the Class across all protocols

LETS MAKE A NEW CLASS BROWSER

- lets subclass the Browser class
- then, modify the protocol list
- and add a new pseudo protocol called –binary–
- clicking on –binary– should should list only binary messages (i.e. only symbolic messages like + * & <=)
- we'll use the method finder to ask Smalltalk how to do things