

ServerTreeView : Object

Show Server-side Node Tree

Description

ServerTreeView shows the node tree on a server.

NOTE: The `ServerTreeView` will disappear when the pointed server is not running.

Class Methods

`ServerTreeView.new(aServer, bounds, interval: 0.5)`

Arguments:

- aServer** The server to display its node tree.
- bounds** A `Rect`, or any object responding to the `.asRect` method.
- interval** Polling interval.

`ServerTreeView.closeAll`

Close all instances of `ServerTreeView`

Inherited class methods

13 methods from `Object` ▶ [show](#)

Instance Methods

`.close`

Close the receiver.

Inherited instance methods

403 methods from `Object` ▶ [show](#)

Examples

```
// Start server
```

```
s.boot;  
  
// Create a ServerTreeView:  
a = ServerTreeView.new(s)  
  
// Create a ServerTreeView:  
b = ServerTreeView(s)  
  
// Create a ServerTreeView:  
  
c = ServerTreeView(s, Rect(300, 600, 300, 600)) // arguments: server, bounds  
// Create a ServerTreeView:  
  
d = ServerTreeView(s, Rect(300, 600, 300, 600), 1) // arguments: server, bounds,  
interval  
  
// Close a particular ServerTreeView:  
a.close  
  
// Close all ServerTreeView instances.  
ServerTreeView.closeAll
```