

GroupDef / GroupFunc

GroupDef maintains the registry of GroupFunc and provides a global interface to all nodes

GroupDef(name, target, addAction)

name - a Symbol

target - a Node or a Symbol

when supplied a Symbol, the group at GroupDef(target) is used

addaction - a Symbol optional

GroupDef.series(target, name, ..., nameN)

gerates a series of GroupDef from tail to head

target - a Node or a Symbol

name, ..., nameN - symbols used to name the newly created GroupDef(s)

feature guide

s.reboot;

//

//GroupDef with Nodes

//

//create a group call test at the head of the server

GroupDef(\test, s, \addToHead);

//the client side representation of the group

GroupDef(\test).grp

//

//GroupDef with GroupDef references

//

//add a group to the head on the server

GroupDef(\last, s, \addToHead);

//add a group before the

GroupDef(\next, \last, \addBefore);

GroupDef(\top, \next, \addBefore);

GroupDef(\last).grp

GroupDef(\next).grp

GroupDef(\top).grp

//

// GroupDef series

//

//create a sequential series of GroupDefs. useful for deliberate execution order.

```
s.queryAllNodes(true)
s.
GroupDef.series(s, \one, \two, \three);
GroupDef(\three).grp
GroupDef(\two).grp
GroupDef(\one).grp
```