

MessageNotUnderstood: NBTestExternalValue class>>nbBindingOf:

NBTestExternalValue class(Object)	doesNotUnderstand: #nbBindingOf:
NBFFICallout	resolveType:
NBTestExternalValue class(NBExternalTypeValue class)	initValueType:
NBTestExternalValue class	initialize
MCMMethodDefinition	postloadOver:
[...] in MCMultiPackageLoader(MCPackageLoader)	basicLoadDefinitions
[...] in OrderedCollection(Collection)	do:displayingProgress:every:
OrderedCollection	do:
[...] in OrderedCollection(Collection)	do:displayingProgress:every:
BlockClosure	cull:
[...] in Job	run

Proceed Restart Into Over Through Full Stack Run to Here Where Create

[name newName resolver binding ptrArity]

```
newName := aTypeName.  
ptrArity := 0.  
"resolve aliases and pointers"  
[  
    name := newName trimRight.  
    newName := self aliasForType: name.  
    newName last = $* ifTrue: [  
        ptrArity := ptrArity + 1.  
        newName := newName allButLast ].  
    name = newName ] whileFalse.  
  
resolver := requestor ifNil: [ self class ].  
binding := resolver nbBindingOf: name asSymbol.  
  
binding ifNotNil: [  
    ^ (binding value asNBExternalType: self) pointerArity: ptrArity ].  
  
^ self error: 'Unable to resolve external type: ', aTypeName.
```

self
all inst vars
asm
proxy
options
method
fnSpec
requestor

a NBFFICallout

self
all temp vars
aTypeName
name
newName
resolver
binding

NBFFICallout>>resolveType: