

System error handling failed

Original error: MessageNotUnderstood: UndefinedObject>>methodClass.

Debugger error: Error: key not found:

[] in Debugger class>>openOn:context:label:contents:fullView: {[[:ex | self primitiveError: 'Original error: ' , title asString , ' . Debugge . . .]}

BlockContext>>valueWithPossibleArgs:

[] in MethodContext(ContextPart)>>handleSignal: {[[:self tempAt: 2) valueWithPossibleArgs: {exception}]}]

BlockContext>>ensure:

MethodContext(ContextPart)>>handleSignal:

Error(Exception)>>signal

Error(Exception)>>signal:

MethodDictionary(Object)>>error:

MethodDictionary(Dictionary)>>errorKeyNotFound

[] in MethodDictionary(Dictionary)>>at: {[[:self errorKeyNotFound}]}

MethodDictionary>>at:ifAbsent:

MethodDictionary(Dictionary)>>at:

SymbolTest class(Behavior)>>compiledMethodAt:

MethodReference>>compiledMethod

OBMethodCategoryFilter>>displayString:forParent:child:

[] in OBMetaNode>>displayStringForParent:child: {[[:string :filter | filter displayString: string forParent: pNode child . . .]}

[] in OrderedCollection(Collection)>>inject:into: {[[:each | nextValue := binaryBlock value: nextValue value: each}]}

OrderedCollection>>do:

OrderedCollection(Collection)>>inject:into:

OBMetaNode>>displayStringForParent:child:

Type CR to enter an emergency evaluator .

Type any other character to restart.