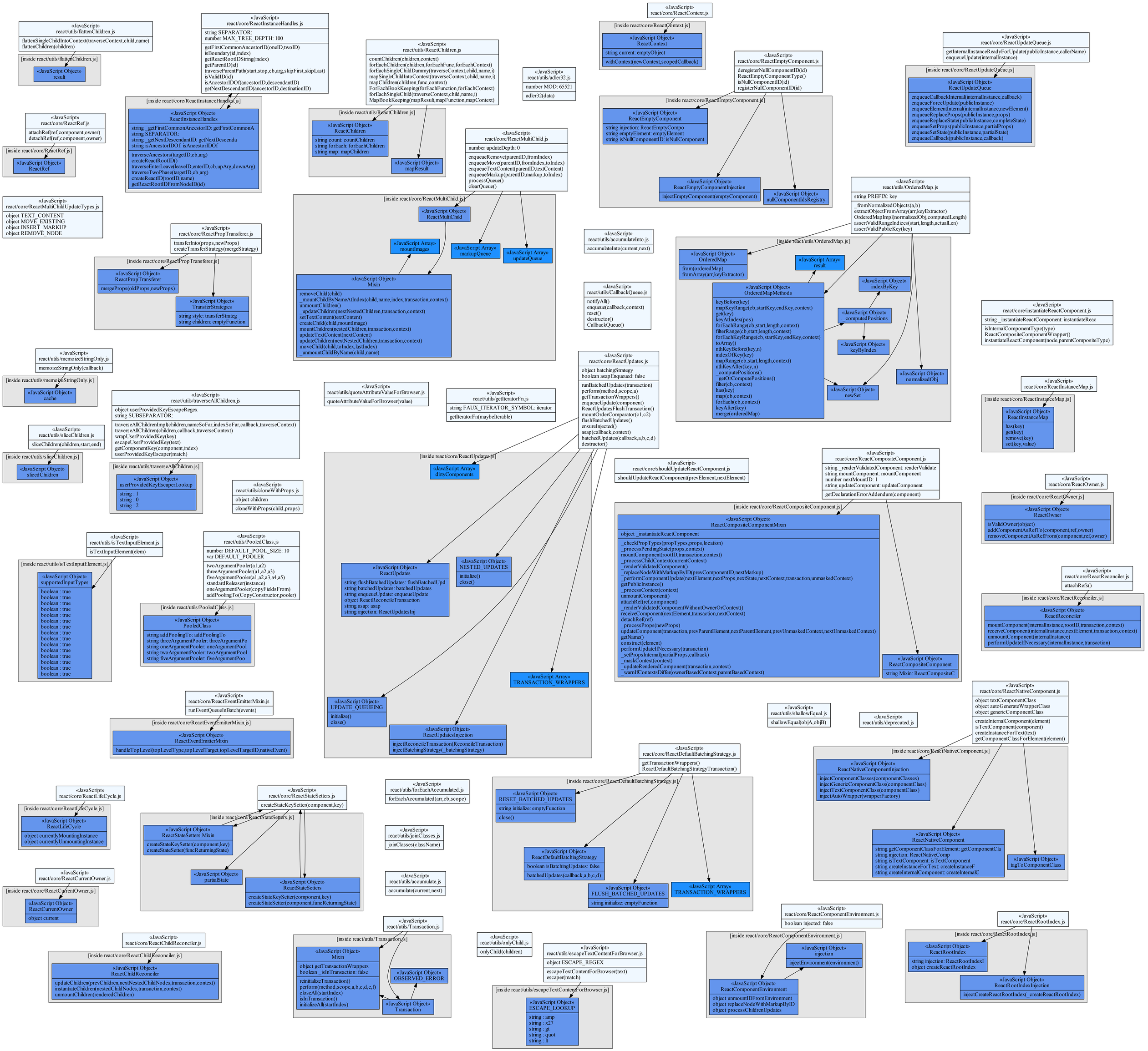
«JavaScript» react/utils/flattenChildren.js
flattenSingleChildIntoContext(traverseContext,child,name)
flattenChildren(children)
[inside react/utils/flattenChildren.js]
«JavaScript Object» result
«JavaScript» react/core/ReactInstanceHandles.js
string SEPARATOR:
number MAX_TREE_DEPTH: 100
getFirstCommonAncestorID(oneID,twoID)
isBoundary(id,index)
getReactRootIDString(index)
getParentID(id)
traverseParentPath(start,stop,cb,arg,skipFirst,skipLast)
isValidID(id)
isAncestorIDOf(ancestorID,descendantID)
getNextDescendantID(ancestorID,destinationID)
[inside react/core/ReactInstanceHandles.js]
«JavaScript Object» ReactInstanceHandles
string _getFirstCommonAncestorID: getFirstCommonA
string SEPARATOR:
string _getNextDescendantID: getNextDescenda
string isAncestorIDOf: isAncestorIDOf
traverseAncestors(targetID,cb,arg)
createReactRootID()
traverseEnterLeave(leaveID,enterID,cb,upArg,downArg)
traverseTwoPhase(targetID,cb,arg)
createReactID(rootID,name)
getReactRootIDFromNodeID(id)
«JavaScript» react/utils/ReactChildren.js
countChildren(children,context)
forEachChildren(children,forEachFunc,forEachContext)
forEachSingleChildDummy(traverseContext,child,name,i)
mapSingleChildIntoContext(traverseContext,child,name,i)
mapChildren(children,func,context)
ForEachBookKeeping(forEachFunction,forEachContext)
forEachSingleChild(traverseContext,child,name,i)
MapBookKeeping(mapResult,mapFunction,mapContext)
[inside react/utils/ReactChildren.js]
«JavaScript Object» ReactChildren
string count: countChildren
string forEach: forEachChildren
string map: mapChildren
«JavaScript Object» mapResult
«JavaScript» react/utils/adler32.js
number MOD: 65521
adler32(data)
«JavaScript» react/core/ReactContext.js
[inside react/core/ReactContext.js]
«JavaScript Object» ReactContext
string current: emptyObject
withContext(newContext,scopedCallback)
«JavaScript» react/core/ReactUpdateQueue.js
getInternalInstanceReadyForUpdate(publicInstance,callerName)
enqueueUpdate(internalInstance)
[inside react/core/ReactUpdateQueue.js]
«JavaScript Object» ReactUpdateQueue
enqueueCallbackInternal(internalInstance,callback)
enqueueForceUpdate(publicInstance)
enqueueElementInternal(internalInstance,newElement)
enqueueReplaceProps(publicInstance,props)
enqueueReplaceState(publicInstance,completeState)
enqueueSetProps(publicInstance,partialProps)
enqueueSetState(publicInstance,partialState)
enqueueCallback(publicInstance,callback)
«JavaScript» react/core/ReactEmptyComponent.js
deregisterNullComponentID(id)
ReactEmptyComponentType()
isNullComponentID(id)
registerNullComponentID(id)
[inside react/core/ReactEmptyComponent.js]
«JavaScript Object» ReactEmptyComponent
string injection: ReactEmptyCompo
string emptyElement: emptyElement
string isNullComponentID: isNullComponent
«JavaScript Object» ReactEmptyComponentInjection
injectEmptyComponent(emptyComponent)
«JavaScript Object» nullComponentIdsRegistry
«JavaScript» react/core/ReactRef.js
attachRef(ref,component,owner)
detachRef(ref,component,owner)
[inside react/core/ReactRef.js]
«JavaScript Object» ReactRef
«JavaScript» react/core/ReactMultiChild.js
number updateDepth: 0
enqueueRemove(parentID,fromIndex)
enqueueMove(parentID,fromIndex,toIndex)
enqueueTextContent(parentID,textContent)
enqueueMarkup(parentID,markup,toIndex)
processQueue()
clearQueue()
[inside react/core/ReactMultiChild.js]
«JavaScript Object» ReactMultiChild
«JavaScript Array» mountImages
«JavaScript Array» markupQueue
«JavaScript Array» updateQueue
«JavaScript Object» Mixin
removeChild(child)
_mountChildByNameAtIndex(child,name,index,transaction,context)
unmountChildren()
_updateChildren(nextNestedChildren,transaction,context)
setTextContent(textContent)
createChild(child,mountImage)
mountChildren(nestedChildren,transaction,context)
updateTextContent(nextContent)
updateChildren(nextNestedChildren,transaction,context)
moveChild(child,toIndex,lastIndex)
_unmountChildByName(child,name)
«JavaScript» react/utils/OrderedMap.js
string PREFIX: key
_fromNormalizedObjects(a,b)
extractObjectFromArray(arr,keyExtractor)
OrderedMapImpl(normalizedObj,computedLength)
assertValidRangeIndices(start,length,actualLen)
assertValidPublicKey(key)
[inside react/utils/OrderedMap.js]
«JavaScript Object» OrderedMap
from(orderedMap)
fromArray(arr,keyExtractor)
«JavaScript Array» result
«JavaScript Object» OrderedMapMethods
keyBefore(key)
mapKeyRange(cb,startKey,endKey,context)
get(key)
keyAtIndex(pos)
forEachRange(cb,start,length,context)
filterRange(cb,start,length,context)
forEachKeyRange(cb,startKey,endKey,context)
toArray()
nthKeyBefore(key,n)
indexOfKey(key)
mapRange(cb,start,length,context)
nthKeyAfter(key,n)
_computePositions()
_getOrComputePositions()
filter(cb,context)
has(key)
map(cb,context)
forEach(cb,context)
keyAfter(key)
merge(orderedMap)
«JavaScript Object» indexByKey
«JavaScript Object» _computedPositions
«JavaScript Object» keyByIndex
«JavaScript Object» normalizedObj
«JavaScript Object» newSet
«JavaScript» react/core/ReactMultiChildUpdateTypes.js
object TEXT_CONTENT
object MOVE_EXISTING
object INSERT_MARKUP
object REMOVE_NODE
«JavaScript» react/core/ReactPropTransferer.js
transferInto(props,newProps)
createTransferStrategy(mergeStrategy)
[inside react/core/ReactPropTransferer.js]
«JavaScript Object» ReactPropTransferer
mergeProps(oldProps,newProps)
«JavaScript Object» TransferStrategies
string style: transferStrateg
string children: emptyFunction
«JavaScript» react/utils/accumulateInto.js
accumulateInto(current,next)
«JavaScript» react/utils/CallbackQueue.js
notifyAll()
enqueue(callback,context)
reset()
destructor()
CallbackQueue()
«JavaScript» react/core/instantiateReactComponent.js
string _instantiateReactComponent: instantiateReac
isInternalComponentType(type)
ReactCompositeComponentWrapper()
instantiateReactComponent(node,parentCompositeType)
«JavaScript» react/utils/memoizeStringOnly.js
memoizeStringOnly(callback)
[inside react/utils/memoizeStringOnly.js]
«JavaScript Object» cache
«JavaScript» react/utils/traverseAllChildren.js
object userProvidedKeyEscapeRegex
string SUBSEPARATOR:
traverseAllChildrenImpl(children,nameSoFar,indexSoFar,callback,traverseContext)
traverseAllChildren(children,callback,traverseContext)
wrapUserProvidedKey(key)
escapeUserProvidedKey(text)
getComponentKey(component,index)
userProvidedKeyEscaper(match)
[inside react/utils/traverseAllChildren.js]
«JavaScript Object» userProvidedKeyEscaperLookup
string : 1
string : 0
string : 2
«JavaScript» react/utils/quoteAttributeValueForBrowser.js
quoteAttributeValueForBrowser(value)
«JavaScript» react/utils/getIteratorFn.js
string FAUX_ITERATOR_SYMBOL: iterator
getIteratorFn(maybeIterable)
«JavaScript» react/core/ReactUpdates.js
object batchingStrategy
boolean asapEnqueued: false
runBatchedUpdates(transaction)
perform(method,scope,a)
getTransactionWrappers()
enqueueUpdate(component)
ReactUpdatesFlushTransaction()
mountOrderComparator(c1,c2)
flushBatchedUpdates()
ensureInjected()
asap(callback,context)
batchedUpdates(callback,a,b,c,d)
destructor()
«JavaScript» react/core/ReactMultiChildUpdateTypes.js
object TEXT_CONTENT
object MOVE_EXISTING
object INSERT_MARKUP
object REMOVE_NODE
«JavaScript» react/core/ReactInstanceMap.js
[inside react/core/ReactInstanceMap.js]
«JavaScript Object» ReactInstanceMap
has(key)
get(key)
remove(key)
set(key,value)
«JavaScript» react/utils/sliceChildren.js
sliceChildren(children,start,end)
[inside react/utils/sliceChildren.js]
«JavaScript Object» slicedChildren
«JavaScript» react/utils/cloneWithProps.js
object children
cloneWithProps(child,props)
[inside react/core/ReactUpdates.js]
«JavaScript Array» dirtyComponents
«JavaScript Object» ReactUpdates
string flushBatchedUpdates: flushBatchedUpd
string batchedUpdates: batchedUpdates
string enqueueUpdate: enqueueUpdate
object ReactReconcileTransaction
string asap: asap
string injection: ReactUpdatesInj
«JavaScript Object» NESTED_UPDATES
initialize()
close()
«JavaScript Array» TRANSACTION_WRAPPERS
«JavaScript Object» UPDATE_QUEUEING
initialize()
close()
«JavaScript Object» ReactUpdatesInjection
injectReconcileTransaction(ReconcileTransaction)
injectBatchingStrategy(_batchingStrategy)
«JavaScript» react/core/shouldUpdateReactComponent.js
shouldUpdateReactComponent(prevElement,nextElement)
«JavaScript» react/core/ReactCompositeComponent.js
string _renderValidatedComponent: renderValidate
string mountComponent: mountComponent
number nextMountID: 1
string updateComponent: updateComponent
getDeclarationErrorAddendum(component)
[inside react/core/ReactCompositeComponent.js]
«JavaScript Object» ReactCompositeComponentMixin
object _instantiateReactComponent
_checkPropTypes(propTypes,props,location)
_processPendingState(props,context)
mountComponent(rootID,transaction,context)
_processChildContext(currentContext)
_renderValidatedComponent()
_replaceNodeWithMarkupByID(prevComponentID,nextMarkup)
_performComponentUpdate(nextElement,nextProps,nextState,nextContext,transaction,unmaskedContext)
getPublicInstance()
_processContext(context)
unmountComponent()
attachRef(ref,component)
_renderValidatedComponentWithoutOwnerOrContext()
receiveComponent(nextElement,transaction,nextContext)
detachRef(ref)
_processProps(newProps)
updateComponent(transaction,prevParentElement,nextParentElement,prevUnmaskedContext,nextUnmaskedContext)
getName()
construct(element)
performUpdateIfNecessary(transaction)
_setPropsInternal(partialProps,callback)
_maskContext(context)
_updateRenderedComponent(transaction,context)
_warnIfContextsDiffer(ownerBasedContext,parentBasedContext)
«JavaScript» react/core/ReactCompositeComponent.js
«JavaScript Object» ReactCompositeComponent
string Mixin: ReactCompositeC
«JavaScript» react/core/ReactOwner.js
[inside react/core/ReactOwner.js]
«JavaScript Object» ReactOwner
isValidOwner(object)
addComponentAsRefTo(component,ref,owner)
removeComponentAsRefFrom(component,ref,owner)
«JavaScript» react/utils/isTextInputElement.js
isTextInputElement(elem)
[inside react/utils/isTextInputElement.js]
«JavaScript Object» supportedInputTypes
boolean : true
boolean : true
boolean : true
boolean : true
boolean : true
boolean : true
boolean : true
boolean : true
boolean : true
boolean : true
boolean : true
boolean : true
boolean : true
boolean : true
«JavaScript» react/utils/PooledClass.js
number DEFAULT_POOL_SIZE: 10
var DEFAULT_POOLER
twoArgumentPooler(a1,a2)
threeArgumentPooler(a1,a2,a3)
fiveArgumentPooler(a1,a2,a3,a4,a5)
standardReleaser(instance)
oneArgumentPooler(copyFieldsFrom)
addPoolingTo(CopyConstructor,pooler)
[inside react/utils/PooledClass.js]
«JavaScript Object» PooledClass
string addPoolingTo: addPoolingTo
string threeArgumentPooler: threeArgumentPo
string oneArgumentPooler: oneArgumentPool
string twoArgumentPooler: twoArgumentPool
string fiveArgumentPooler: fiveArgumentPoo
«JavaScript» react/core/ReactReconciler.js
attachRefs()
[inside react/core/ReactReconciler.js]
«JavaScript Object» ReactReconciler
mountComponent(internalInstance,rootID,transaction,context)
receiveComponent(internalInstance,nextElement,transaction,context)
unmountComponent(internalInstance)
performUpdateIfNecessary(internalInstance,transaction)
«JavaScript» react/core/ReactEventEmitterMixin.js
runEventQueueInBatch(events)
[inside react/core/ReactEventEmitterMixin.js]
«JavaScript Object» ReactEventEmitterMixin
handleTopLevel(topLevelType,topLevelTarget,topLevelTargetID,nativeEvent)
«JavaScript» react/utils/shallowEqual.js
shallowEqual(objA,objB)
«JavaScript» react/utils/deprecated.js
«JavaScript» react/core/ReactNativeComponent.js
object textComponentClass
object autoGenerateWrapperClass
object genericComponentClass
createInternalComponent(element)
isTextComponent(component)
createInstanceForText(text)
getComponentClassForElement(element)
[inside react/core/ReactNativeComponent.js]
«JavaScript Object» ReactNativeComponentInjection
injectComponentClasses(componentClasses)
injectGenericComponentClass(componentClass)
injectTextComponentClass(componentClass)
injectAutoWrapper(wrapperFactory)
«JavaScript Object» ReactNativeComponent
string getComponentClassForElement: getComponentCla
string injection: ReactNativeComp
string isTextComponent: isTextComponent
string createInstanceForText: createInstanceF
string createInternalComponent: createInternalC
«JavaScript Object» tagToComponentClass
«JavaScript» react/core/ReactLifeCycle.js
[inside react/core/ReactLifeCycle.js]
«JavaScript Object» ReactLifeCycle
object currentMountingInstance
object currentUnmountingInstance
«JavaScript» react/core/ReactStateSetters.js
createStateKeySetter(component,key)
[inside react/core/ReactStateSetters.js]
«JavaScript Object» ReactStateSetters.Mixin
createStateKeySetter(component,key)
createStateSetter(funcReturningState)
«JavaScript Object» partialState
«JavaScript Object» ReactStateSetters
createStateKeySetter(component,key)
createStateSetter(component,funcReturningState)
«JavaScript» react/utils/forEachAccumulated.js
forEachAccumulated(arr,cb,scope)
«JavaScript» react/utils/joinClasses.js
joinClasses(className)
«JavaScript» react/utils/accumulate.js
accumulate(current,next)
«JavaScript» react/core/ReactDefaultBatchingStrategy.js
getTransactionWrappers()
ReactDefaultBatchingStrategyTransaction()
[inside react/core/ReactDefaultBatchingStrategy.js]
«JavaScript Object» RESET_BATCHED_UPDATES
string initialize: emptyFunction
close()
«JavaScript Object» ReactDefaultBatchingStrategy
boolean isBatchingUpdates: false
batchedUpdates(callback,a,b,c,d)
«JavaScript Object» FLUSH_BATCHED_UPDATES
string initialize: emptyFunction
«JavaScript Array» TRANSACTION_WRAPPERS
«JavaScript» react/core/ReactCurrentOwner.js
[inside react/core/ReactCurrentOwner.js]
«JavaScript Object» ReactCurrentOwner
object current
«JavaScript» react/core/ReactChildReconciler.js
[inside react/core/ReactChildReconciler.js]
«JavaScript Object» ReactChildReconciler
updateChildren(prevChildren,nextNestedChildNodes,transaction,context)
instantiateChildren(nestedChildNodes,transaction,context)
unmountChildren(renderedChildren)
«JavaScript» react/utils/Transaction.js
[inside react/utils/Transaction.js]
«JavaScript Object» Mixin
object getTransactionWrappers
boolean _isInTransaction: false
reinitializeTransaction()
perform(method,scope,a,b,c,d,e,f)
closeAll(startIndex)
isInTransaction()
initializeAll(startIndex)
«JavaScript Object» OBSERVED_ERROR
«JavaScript Object» Transaction
«JavaScript» react/utils/onlyChild.js
onlyChild(children)
«JavaScript» react/utils/escapeTextContentForBrowser.js
object ESCAPE_REGEX
escapeTextContentForBrowser(text)
escaper(match)
[inside react/utils/escapeTextContentForBrowser.js]
«JavaScript Object» ESCAPE_LOOKUP
string : amp
string : x27
string : gt
string : quot
string : lt
«JavaScript» react/core/ReactComponentEnvironment.js
boolean injected: false
[inside react/core/ReactComponentEnvironment.js]
«JavaScript Object» injection
injectEnvironment(environment)
«JavaScript Object» ReactComponentEnvironment
object unmountIDFromEnvironment
object replaceNodeWithMarkupByID
object processChildrenUpdates
«JavaScript» react/core/ReactRootIndex.js
[inside react/core/ReactRootIndex.js]
«JavaScript Object» ReactRootIndex
string injection: ReactRootIndexI
object createReactRootIndex
«JavaScript Object» ReactRootIndexInjection
injectCreateReactRootIndex(_createReactRootIndex)