node_8003
if(<k-a0k> === active) {
<k-a1k> = previousState['state_8002'];
}
0: Activation in
1: ?
node_7997
if(<k-a0k> === active && <k-a1k>!==null && <k-a1k>!==undefined) {<k-a3k> = <k-a1k>(<k-a2k>);}
0: Activation in
1: {(cond: Boolean, source: Activation) -> (a: Activation, b: Activation)} in
2: {cond: Boolean, source: Activation} in
3: {a: Activation, b: Activation} out
2: {cond: Boolean, source: Activation} in 3: {a: Activation, b: Activation} out
node_8013
if(<k-a0k> === active) {
nextState['state_8009'] = <k-a1k>;
}
0: Activation in
1: Number in
node_7992
if(<k-a0k> === active && <k-a1k>!==null && <k-a1k>!==undefined) {<k-a3k> = <k-a1k>(<k-a2k>);}
0: Activation in
1: {Number -> Boolean} in
2: Number in
3: Boolean out
2: Number in 3: Boolean out
node_8010
if(<k-a0k> === active) {
<k-a1k> = previousState['state_8009'];
}
0: Activation in
1: ?
node_8006
if(<k-a0k> === active) {
nextState['state_8002'] = <k-a1k>;
}
0: Activation in
1: Number in
node_7987
if(<k-a0k> === active && <k-a1k>!==null && <k-a1k>!==undefined) {<k-a3k> = <k-a1k>(<k-a2k>);}
0: Activation in
1: {(cond: Boolean, source: Activation) -> (a: Activation, b: Activation)} in
2: {cond: Boolean, source: Activation} in
3: {a: Activation, b: Activation} out
3: {a: Activation, b: Activation} out
2: {cond: Boolean, source: Activation} in
node_7977
if(<k-a0k> === active && <k-a1k>!==null && <k-a1k>!==undefined) {<k-a3k> = <k-a1k>(<k-a2k>);}
0: Activation in
1: {Number -> Boolean} in
2: Number in
3: Boolean out
1: {Number -> Boolean} in
2: Number in
3: Boolean out
node_7982
if(<k-a0k> === active && <k-a1k>!==null && <k-a1k>!==undefined) {<k-a3k> = <k-a1k>(<k-a2k>);}
0: Activation in
1: {(boolean -> Boolean) -> (boolean -> Boolean)} in
2: Boolean in
3: Boolean out
1: {(boolean -> Boolean) -> (boolean -> Boolean)} in
edge_8005
edge_8004
edge_8009
edge_7998
edge_8014
edge_7993
edge_8011
edge_8007
edge_7985
edge_7978
edge_7983
edge_7994
edge_7979
edge_7990
edge_7981
edge_7984
node_7906
Composition
{cond:$source:$}
0: {cond: Boolean, source: Activation} out
1: Boolean in
2: ?
0: {cond: Boolean, source: Activation} out
node_7969
<k-a0k> = whenThenElse;
0: {{cond: Boolean, source: Activation} -> (a: Activation, b: Activation)} out
node_7935
<k-a0k> = active;
0: Activation out
node_7964
<k-a0k> = isActive;
0: {Number -> Boolean} out
node_7967
<k-a0k> = boolBot;
0: {Boolean -> Boolean} out
node_7713
CoReference
$?
0: ?
1: ?
node_7903
Reference
$?
0: ?
1: ?
node_7900
CoReference
$?
0: Activation in
1: ?
node_7819
CoReference
$?
0: Activation in
1: ?
node_8008
edge_8001
edge_7996
edge_7960
edge_7951
edge_7904
edge_7901
edge_7962
edge_7991
node_7910
Composition
{a:$b:$}
0: {a: Activation, b: Activation} in
1: ?
2: ?
node_7894
Identifier
#activationsOrIsActiveOrIfThenElseOrBoolBot$
0: ?
1: Boolean in
2: ?
node_7828
Composition
{cond:$source:$}
0: {cond: Boolean, source: Activation} out
1: Boolean in
2: ?
edge_7911
edge_7896
edge_7912
edge_7897
edge_7820
edge_7830
node_7884
Affectation
$<-$
0: ?
1: ?
2: Number in
node_7889
Affectation
$<-$
0: ?
1: ?
2: Number in
node_7825
Reference
$?
0: ?
1: ?
edge_7957
edge_7826
edge_7886
edge_7891
node_7880
CoReference
$?
0: ?
1: ?
node_7877
Reference
$?
0: Number out
1: ?
node_7857
CoReference
$?
0: Boolean in
1: ?
node_7927
Affectation
$<-$
0: Activation in
1: ?
2: Number in
edge_7956
edge_7961
edge_7928
node_7735
CoReference
$?
0: Boolean in
1: ?
edge_8015
edge_7995
edge_7885
edge_7955
edge_7952
edge_7953
edge_7881
edge_7878
edge_7858
node_7871
Identifier
#resultIfElseOrBoolBot$
0: ?
1: Boolean in
2: Number in
3: Number in
node_7697
CoReference
$?
0: ?
1: ?
edge_7945
edge_7980
edge_7985
node_7757
CoReference
$?
0: Boolean in
1: ?
node_7854
Reference
$?
0: Boolean out
1: ?
node_7796
Reference
$?
0: Number out
1: ?
edge_7855
edge_7872
edge_7797
edge_7800
edge_7948
edge_7944
edge_7758
edge_7736
node_7850
Identifier
#$saactive
0: ?
1: Number in
node_7778
CoReference
$?
0: ?
1: ?
node_7799
CoReference
$?
0: ?
1: ?
node_7803
Affectation
$<-$
0: ?
1: ?
2: Number in
node_7808
Affectation
$<-$
0: ?
1: ?
2: Number in
edge_7975
edge_7805
edge_7810
node_7790
Identifier
#resultIfElseOrBoolBot$
0: ?
1: Boolean in
2: Number in
3: Number in
edge_7947
edge_7943
node_7775
Reference
$?
0: Number out
1: ?
node_7752
Reference
$?
0: Boolean out
1: ?
edge_7851
edge_7714
edge_7779
edge_7776
edge_7973
edge_7753
edge_7668
node_7665
Composition
{theNumber:$theResult:$}
0: {theNumber: Number out, theResult: Number in}
1: Number in
2: Number out
node_7663
theInterface.theResult=<k-a0k>;
0: Number in
node_7661
<k-a0k>=theInterface.theNumber;
0: Number out
node_7688
Composition
{theNumber:$theResult:$}
0: {theNumber: Number in, theResult: Number out}
1: ?
2: Number in
node_7680
CoReference
$?
0: ?
1: ?
edge_7667
edge_7666
edge_7963
edge_7689
edge_7690
edge_7701
edge_7681
node_7676
Identifier
#new$
0: ?
1: ?
node_7683
Reference
$?
0: Number out
1: ?
edge_7677
edge_7684
node_7670
Identifier
#y
0: ?
node_7771
Identifier
#theprevious$
0: ?
1: Number in
edge_7772
node_7706
Identifier
#theprevious$
0: ?
1: Number in
edge_7711
node_7748
Identifier
#set$
0: ?
1: Boolean in
edge_7940
node_7729
Reference
$?
0: Boolean out
1: ?
edge_7730
node_7725
Identifier
#$saactive
0: ?
1: Number in
edge_7937
node_7710
Reference
$?
0: Number out
1: ?
node_7972
<k-a0k> = 1;
0: Number out
node_7832
Composition
{a:$b:$}
0: {a: Activation, b: Activation} in
1: ?
2: ?
node_7813
Identifier
#activationsOrIsActiveOrIfThenElseOrBoolBot$
0: ?
1: Boolean in
2: ?
3: ?
edge_7976
edge_7833
edge_7834
edge_7815
edge_7816
edge_7886
edge_7891
edge_7953
edge_7881
edge_7878
edge_7858
edge_7855
edge_7872
edge_7797
edge_7800
edge_7948
edge_7944
edge_7758
edge_7736
edge_7947
edge_7943
edge_7776
edge_7973
edge_7753
edge_7772
edge_7711
edge_7940
edge_7730
edge_7937