RbCusumCompleteSample

+externalAddress: rbAddr
+timestamp: struct timeval
+positiveSample: RbCusumSample
+negativeSample: RbCusumSample

2   1

RbCusumSample

+tcpBytesPercent: double
+udpBytesPercent: double
+icmpBytesPercent: double
+tcpPacketsPercent: double
+udpPacketsPercent: double
+icmpPacketsPercent: double
+synSynackRate: double
+inputOutputPacketRate: double
+inputOutputBytesRate: double

+hasAddr(addr:RbAddr): bool
+add(summand:RbCusumSample)
+sub(subtrahend:RbCusumSample)
+prod(factor:double)
+iteration(x_i:RbCusumSample,mean_k:RbCusumSample)
mean_k = mean-k

+<<static>> cmp(result:RbCusumSample,cusumSample1:RbCusumSamp
            cusumSample2:RbCusumSample)
+reset()