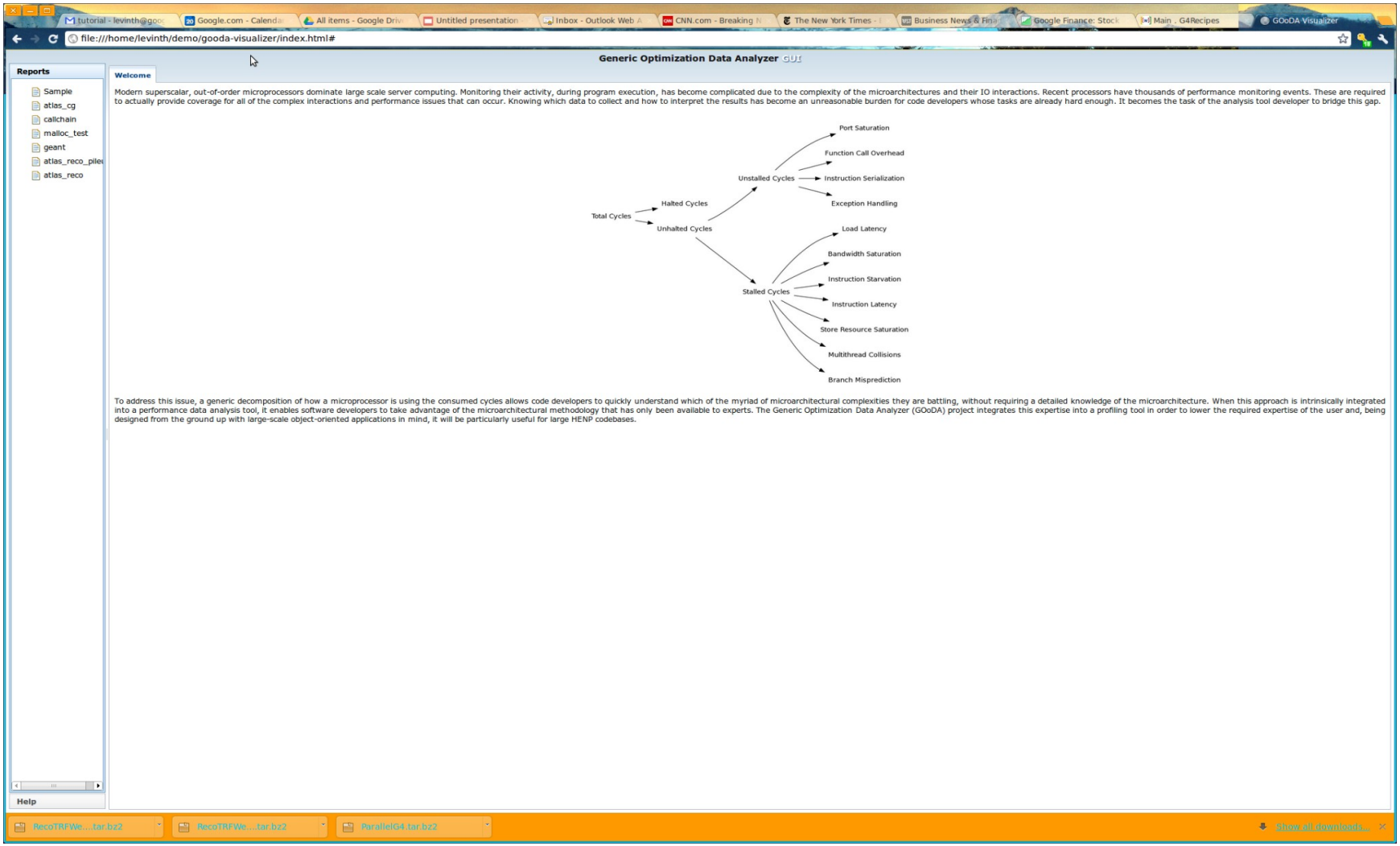
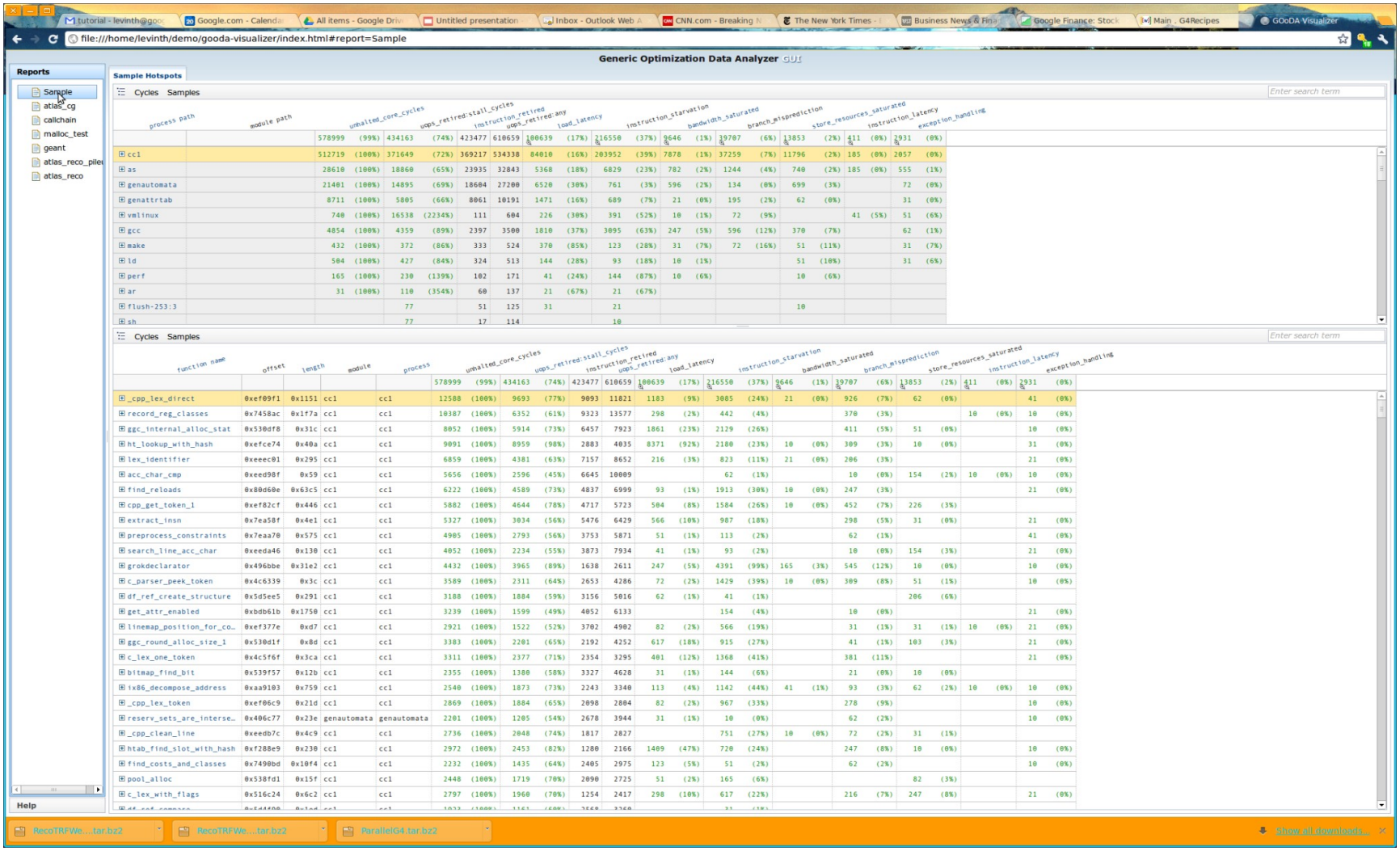
# Driving The Gooda Visualizer

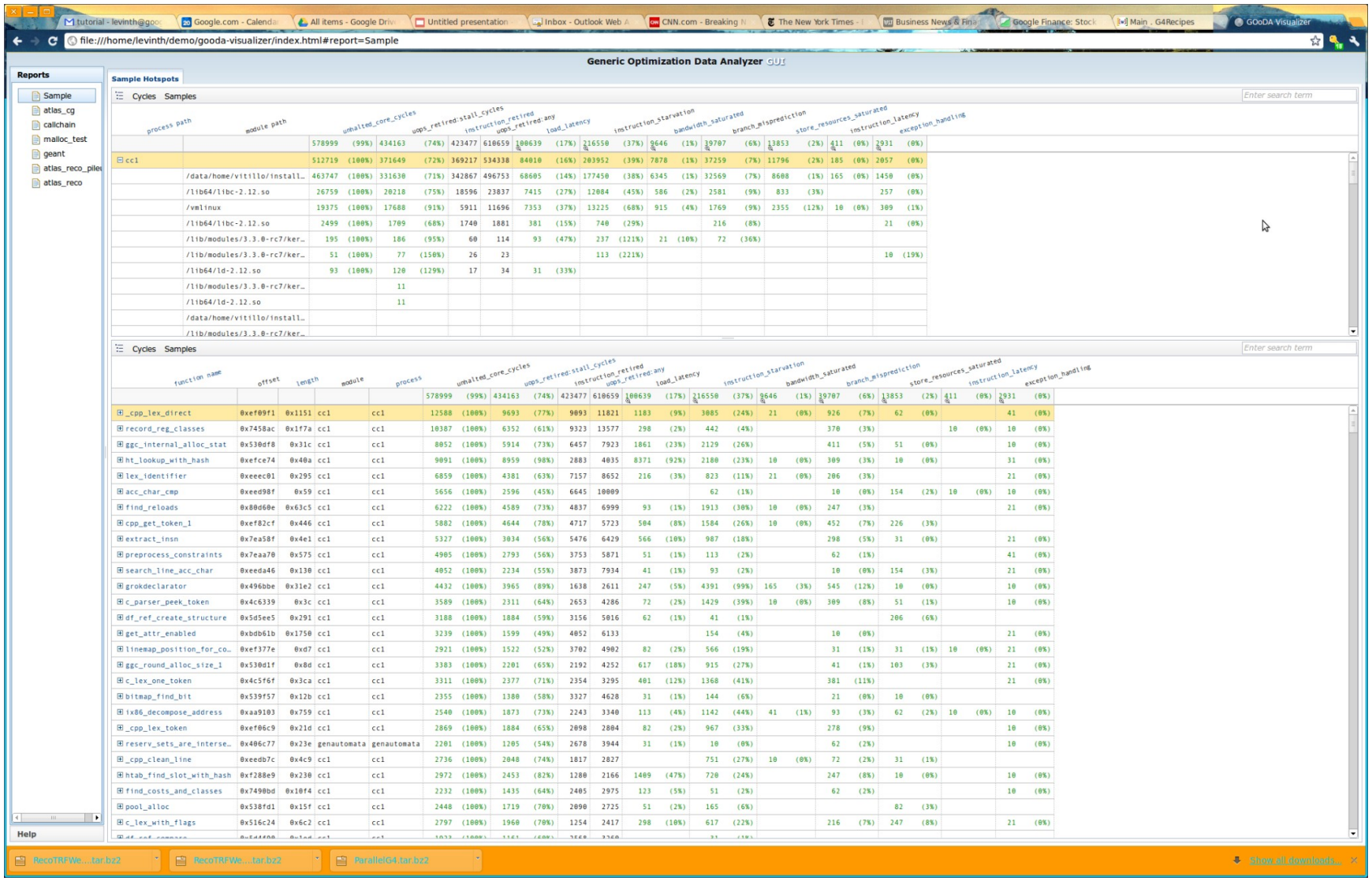
# point browser at gooda-visualizer/index.html



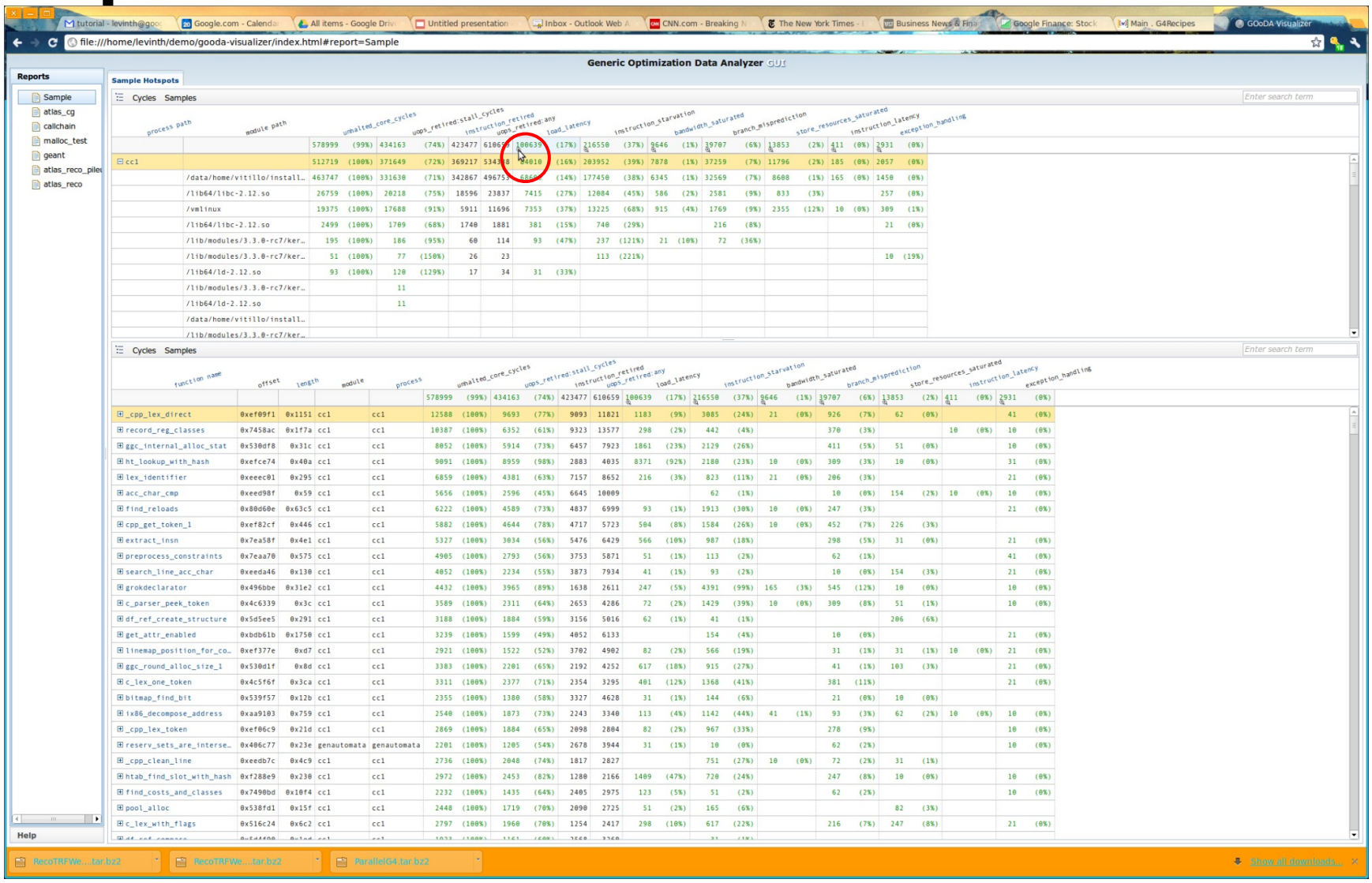
# Open a report (click on Samples)
# Metrics in GREEN are in cycles



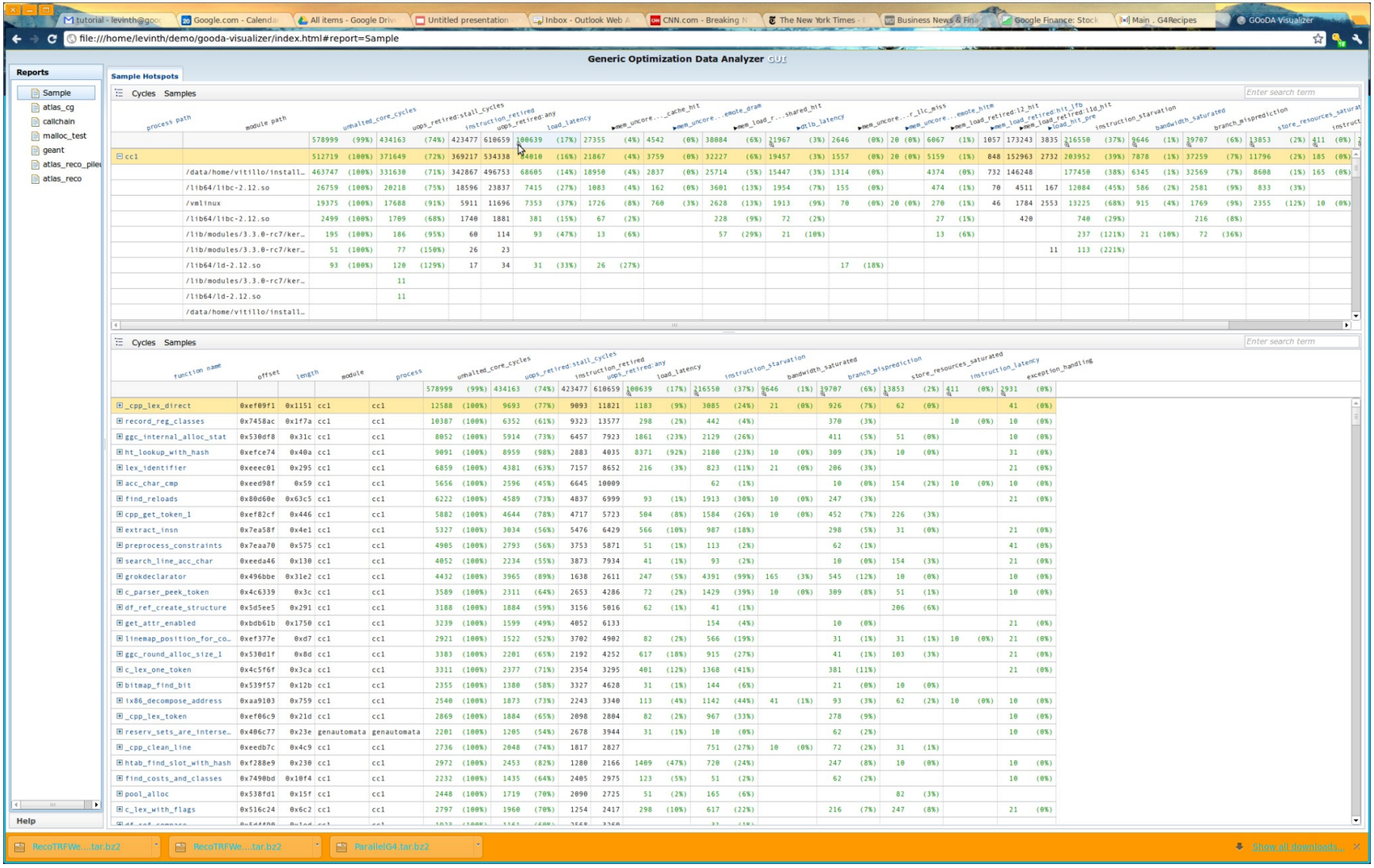
# expand the process to show modules



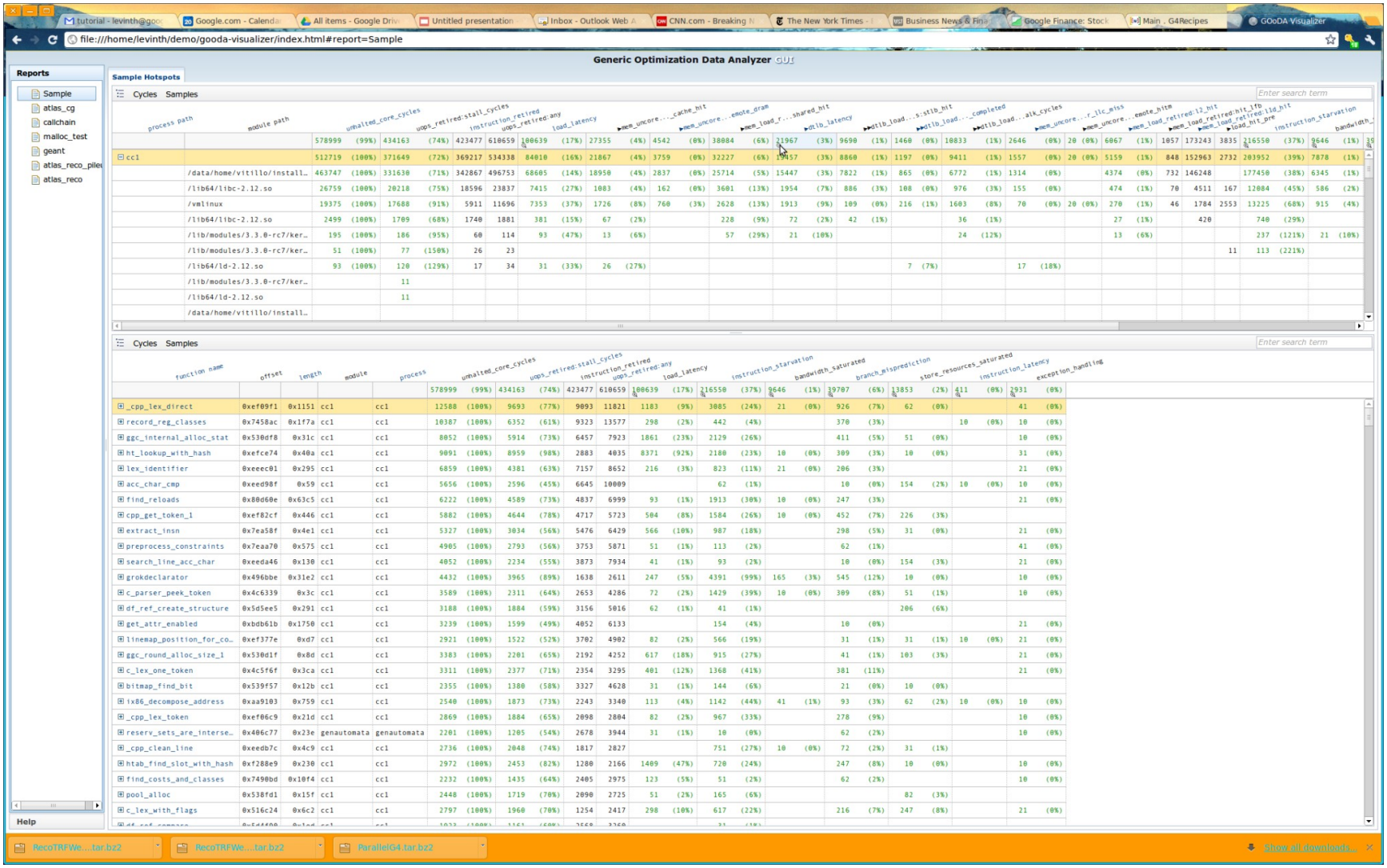
# Click on the Magnifying glass to expand the metric



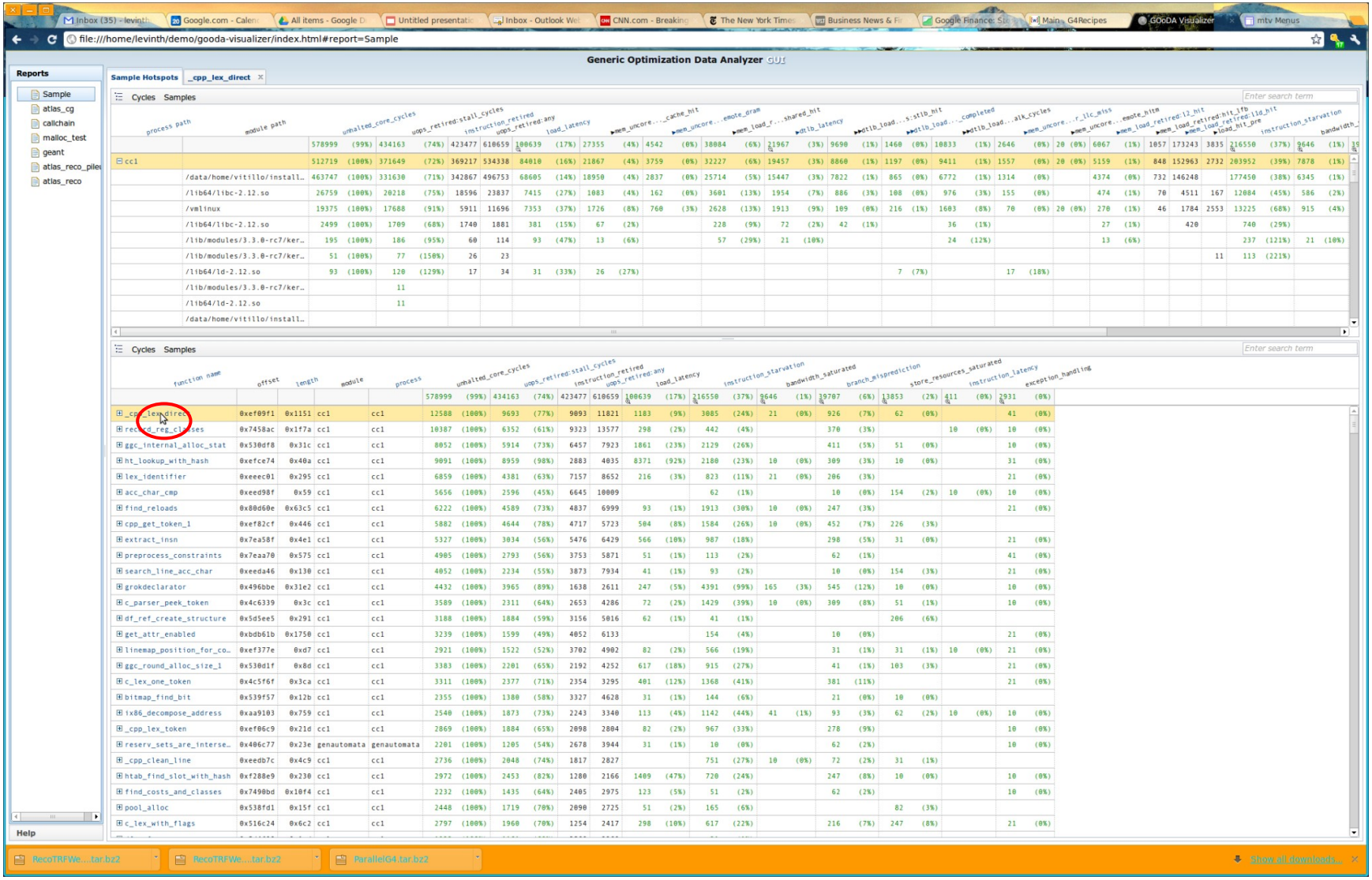
# expand the Load_latency metric to display its components



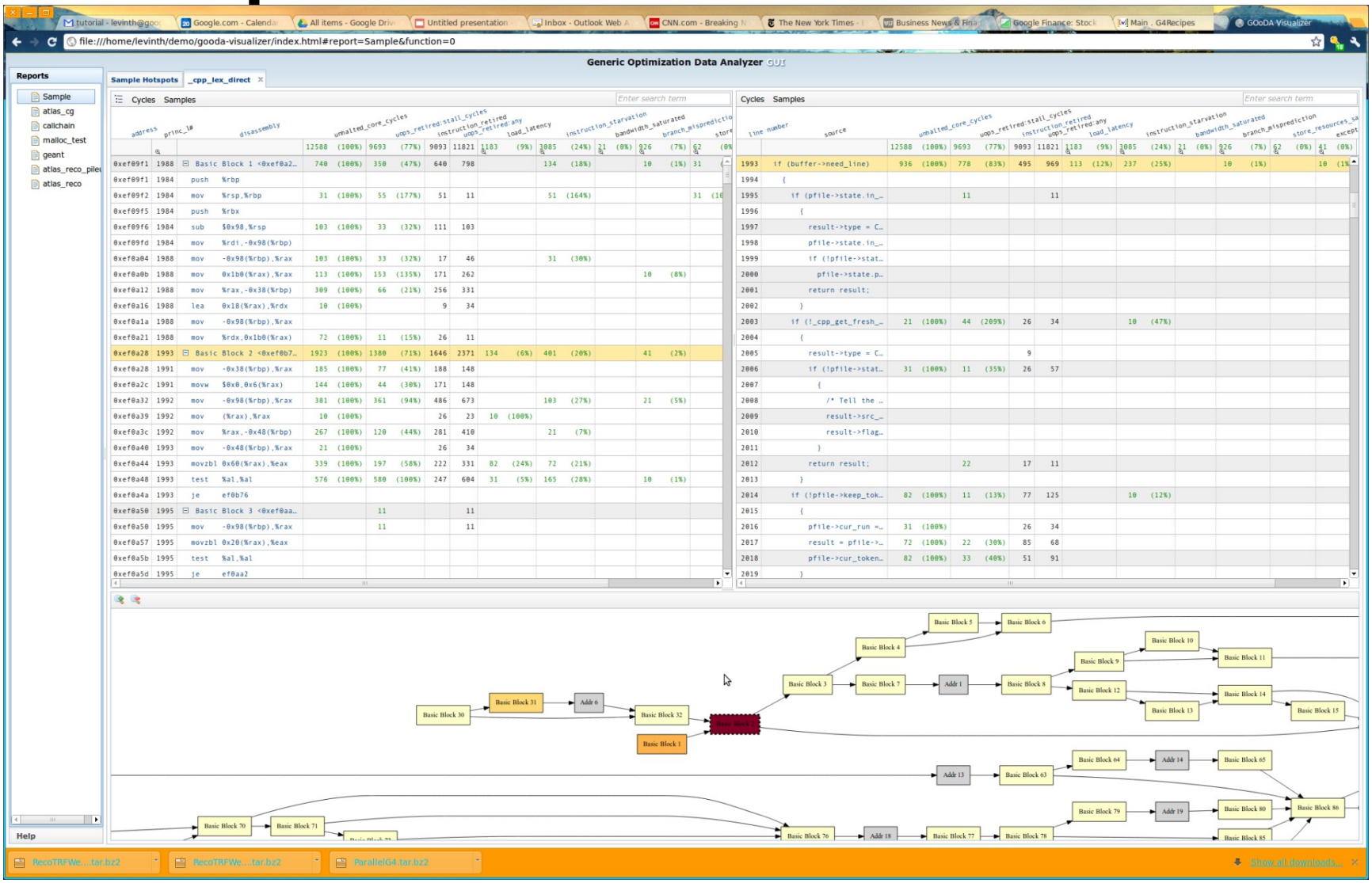
# Expand the sub-component: Dtlb_latency



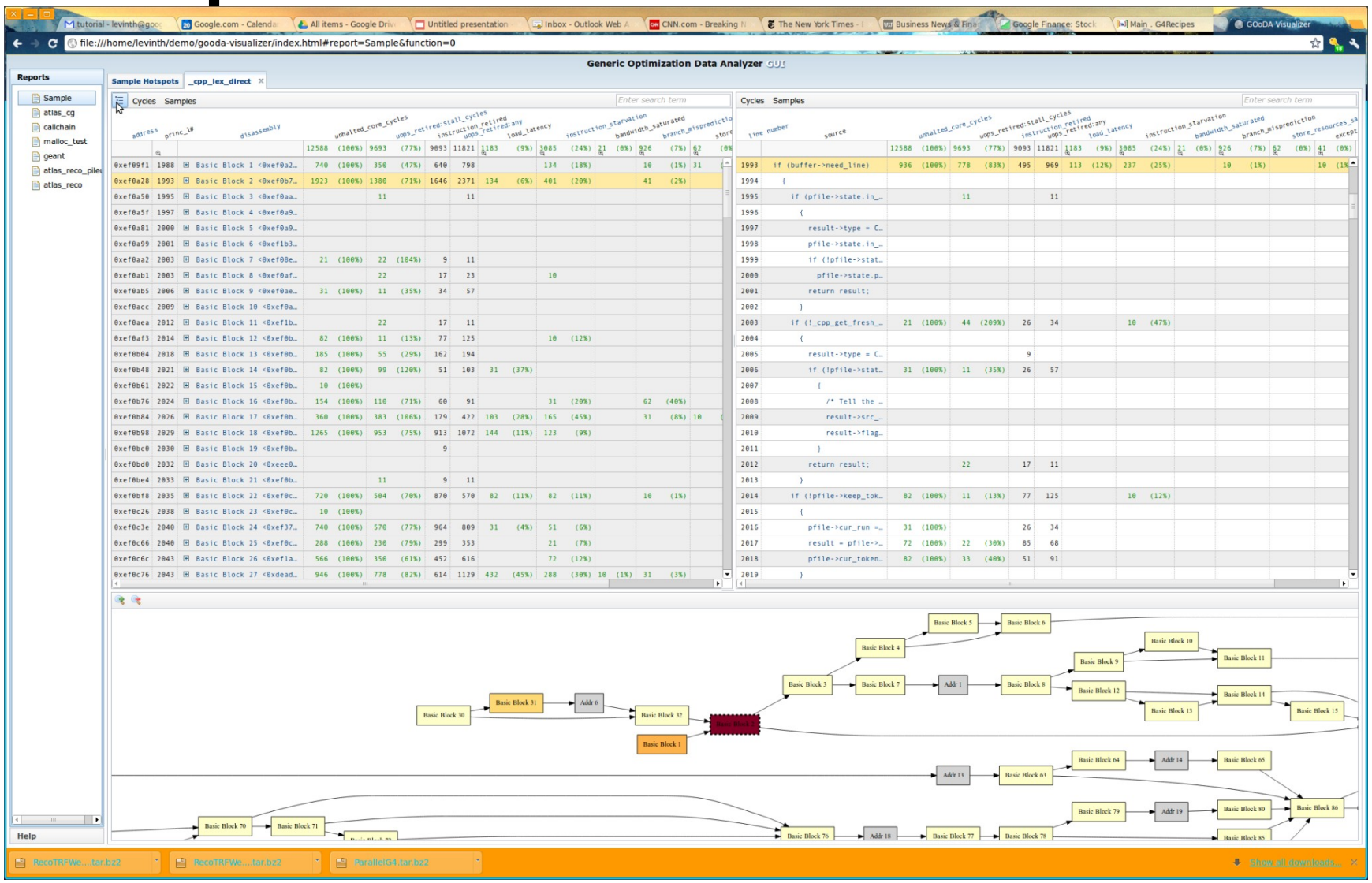
# Double click on Function name to go to source view



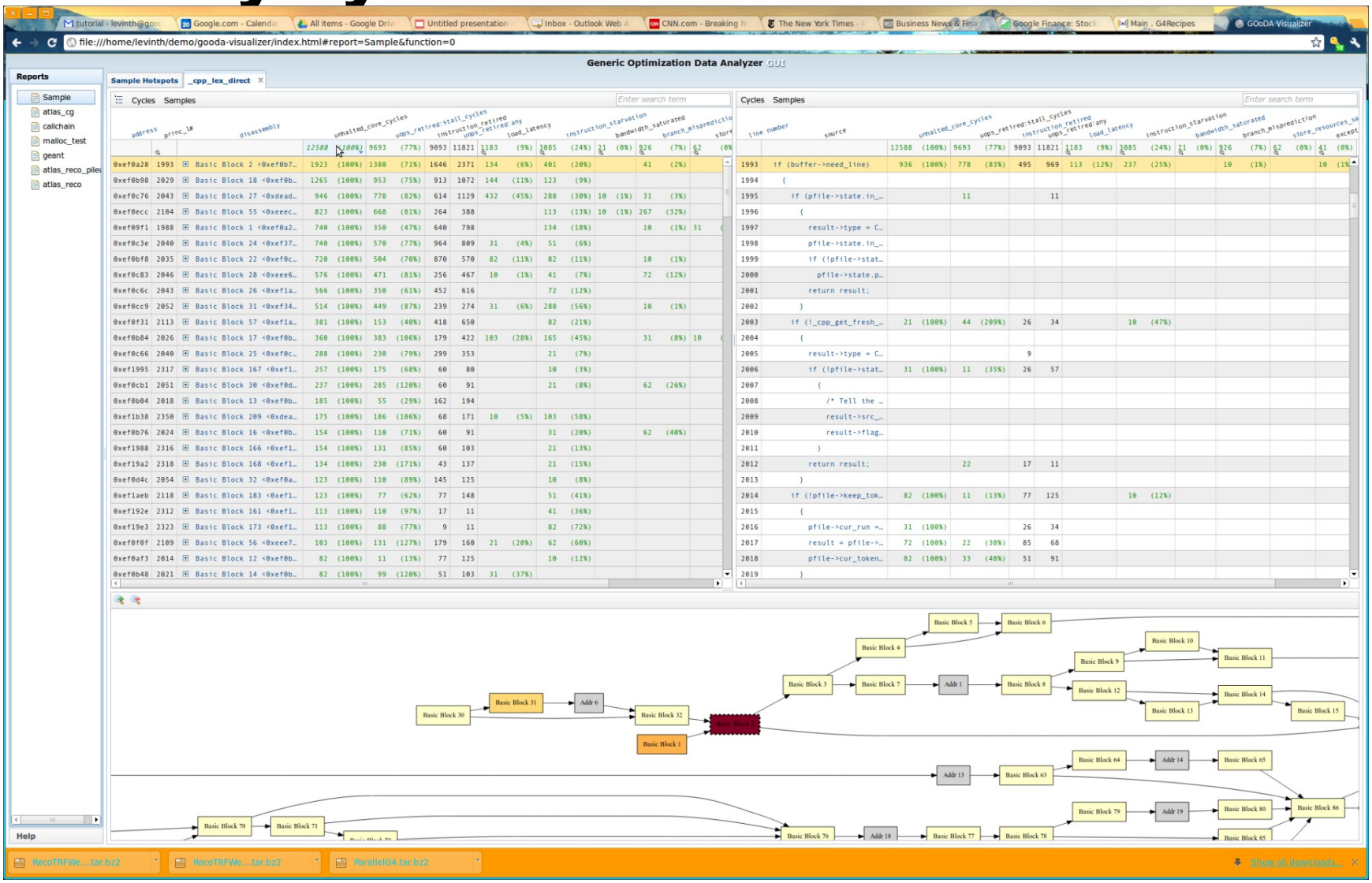
# Three pane source view



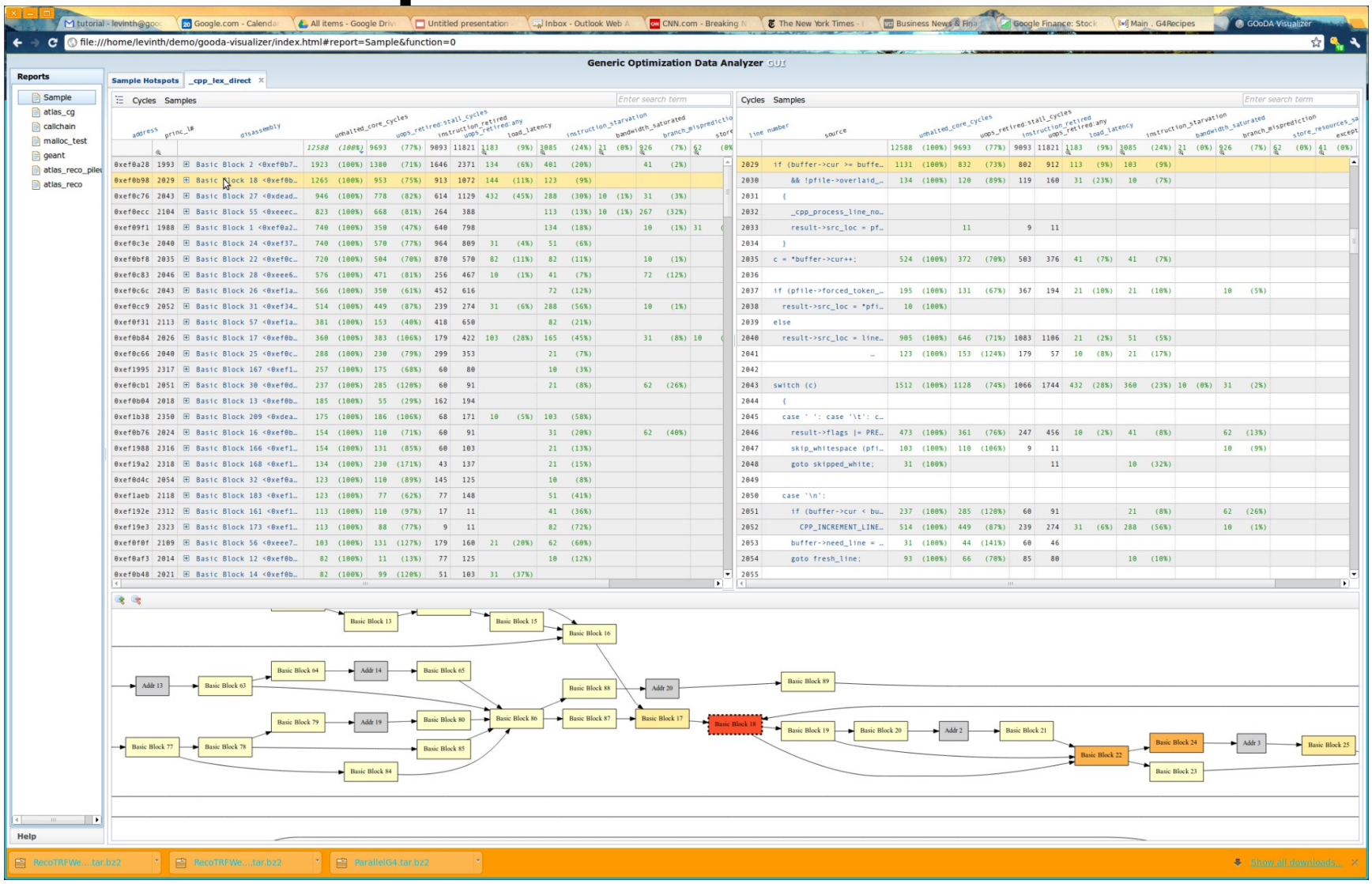
# Collapse the basic blocks



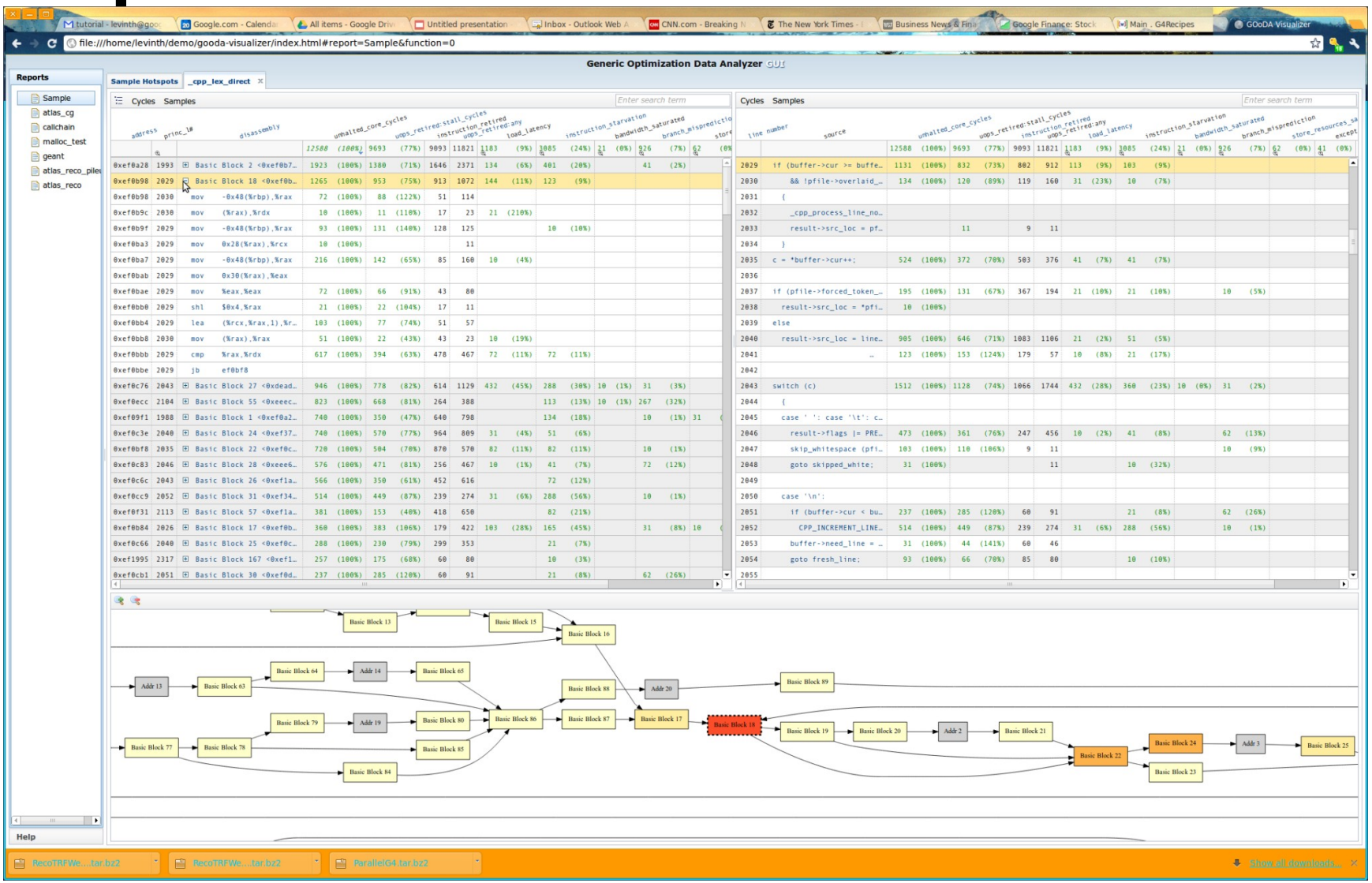
# Sort by cycles



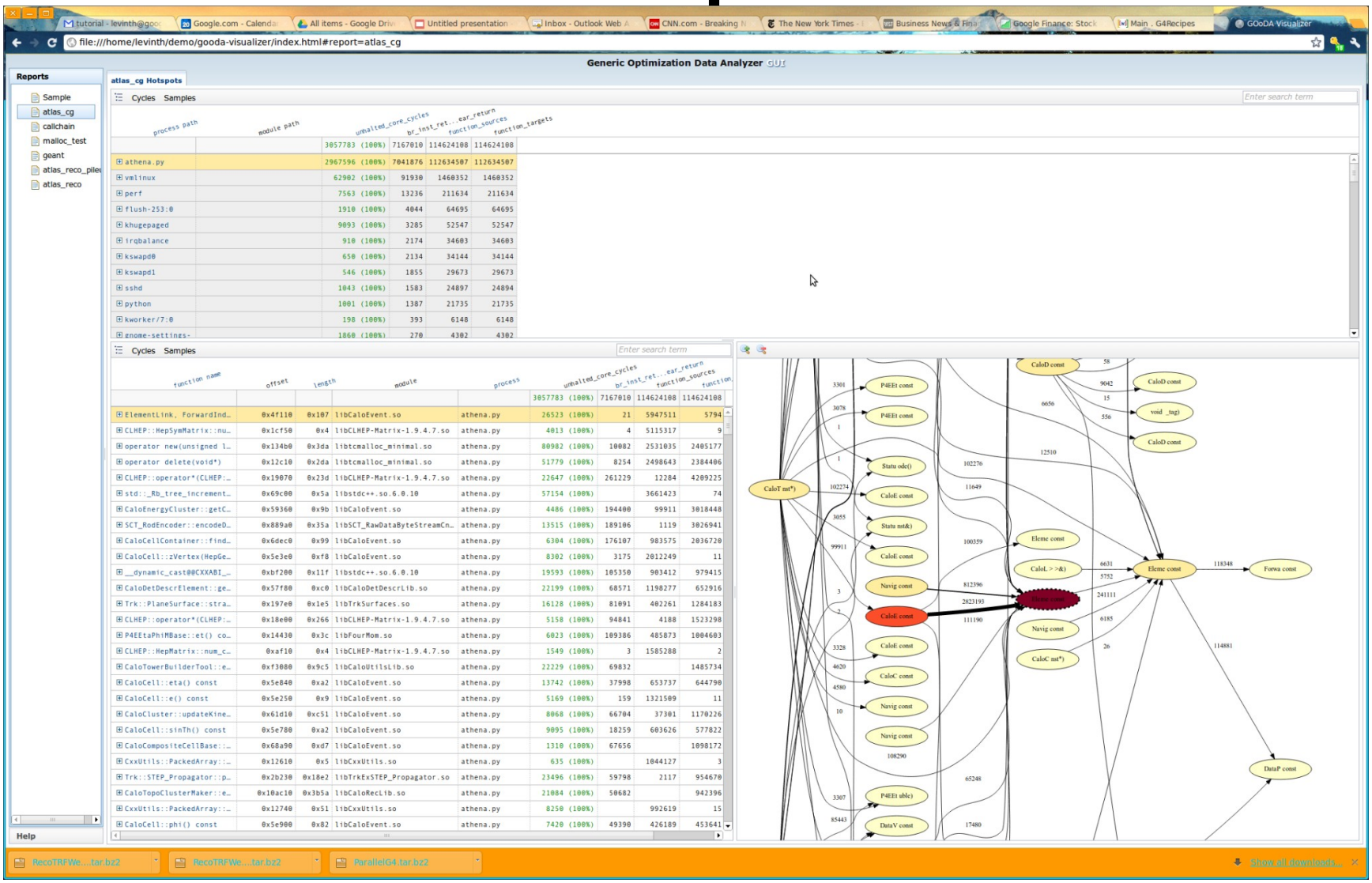
# Move all 3 panes in unison



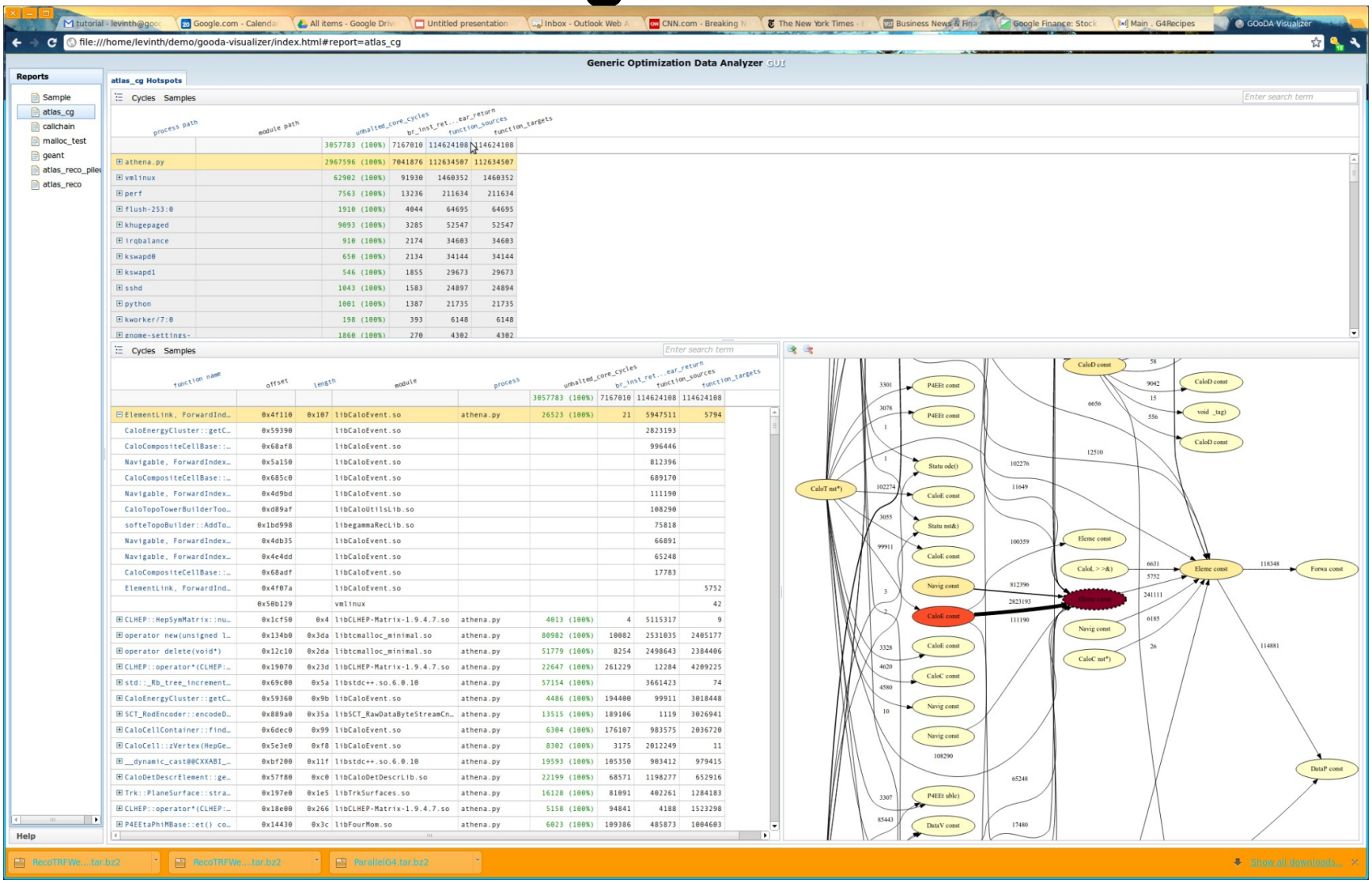
# Expand 1 basic block



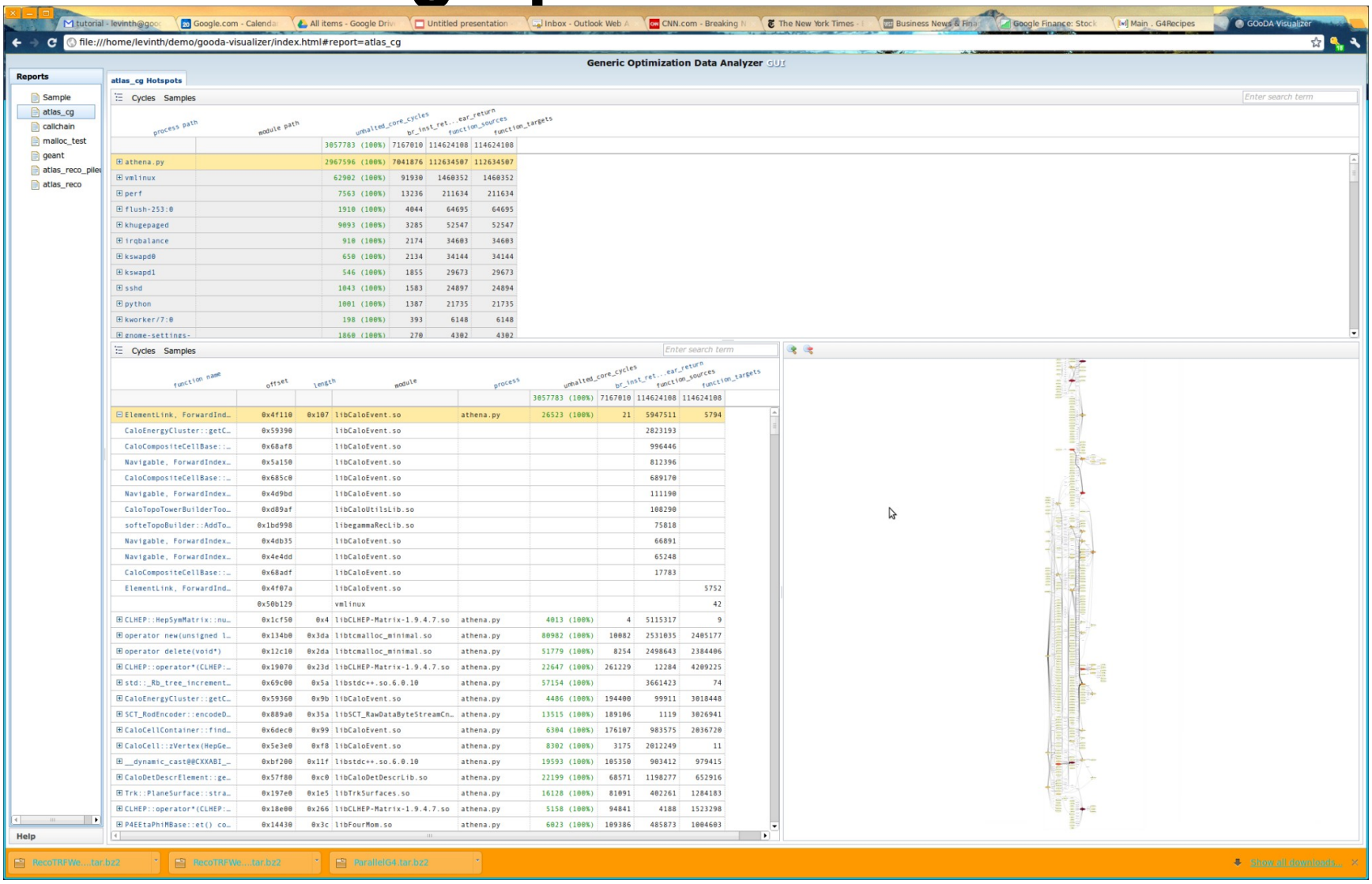
# The Call Count Graph



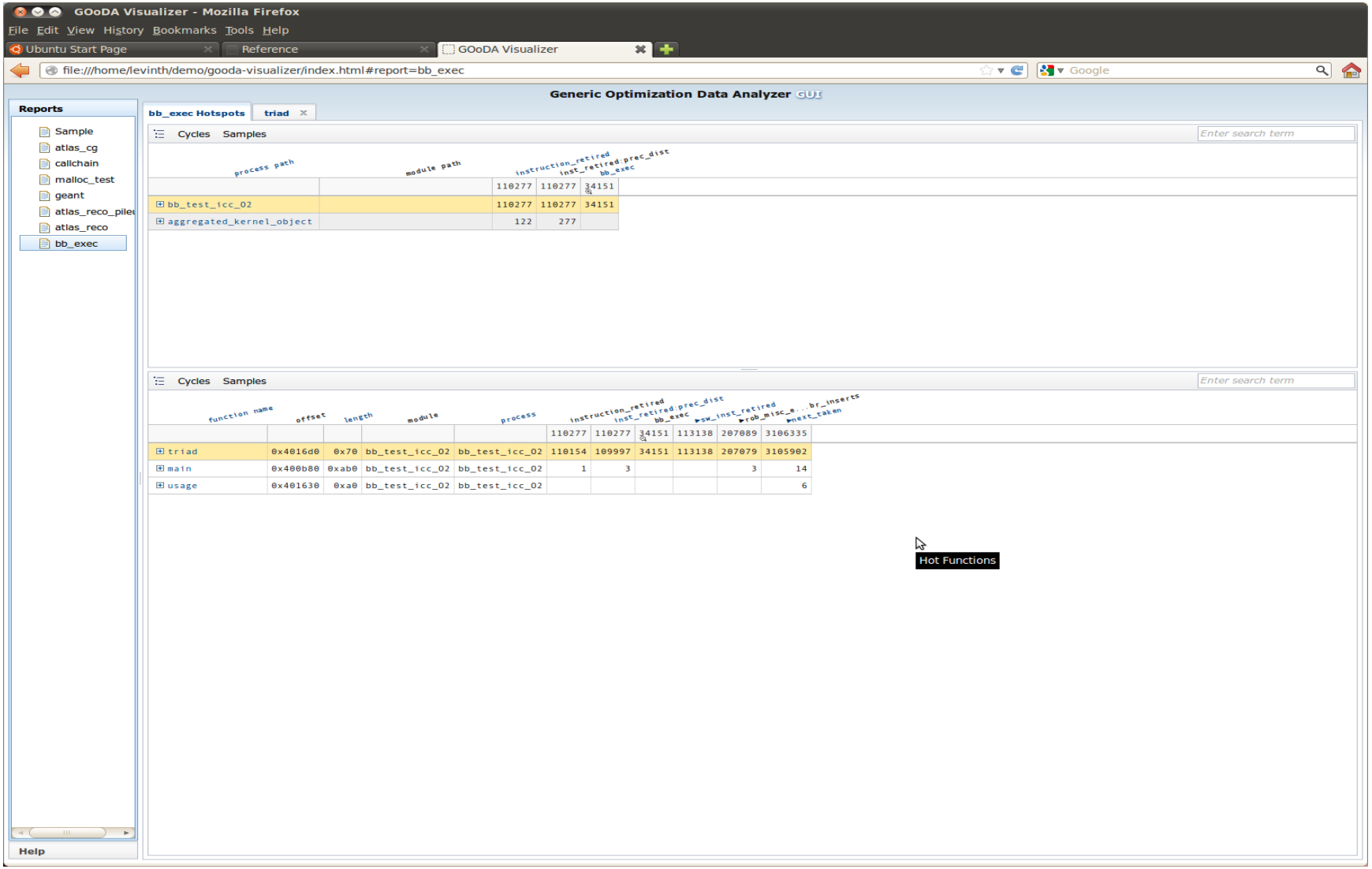
# Expand to see immediate sources and targets



# Shrink the graph



# Basic Block execution counts with LBRs



# Basic block execution, source view