

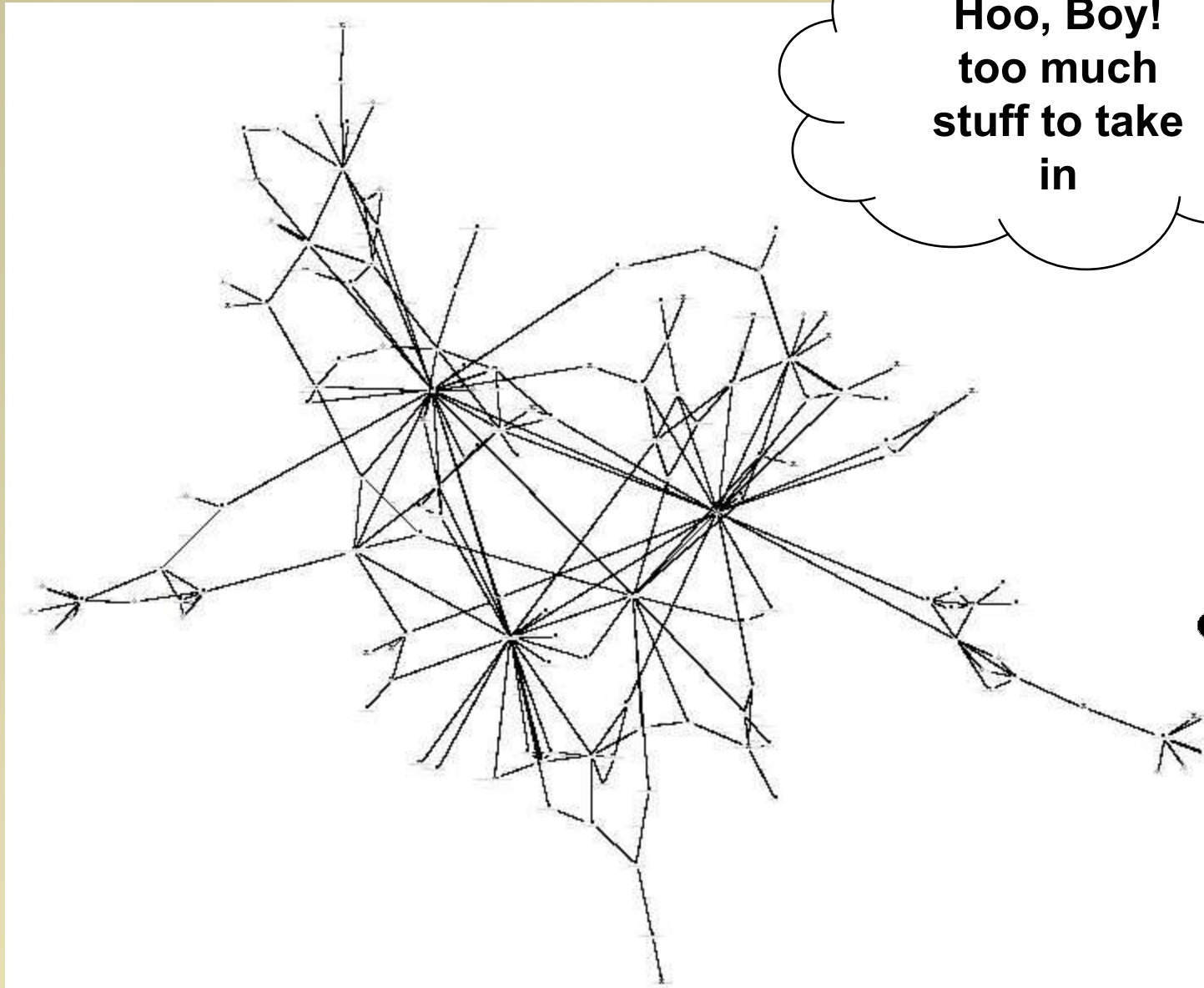


Supporting Insight-based Information Exploration in Intelligence Analysis

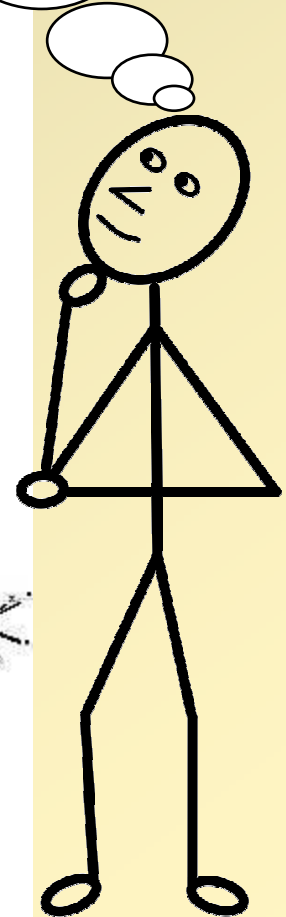
**Clay Fink . John Gersh . Amy Karlson* . Bessie Lewis
Jaime Montemayor . Christine Piatko . Russell Turner**

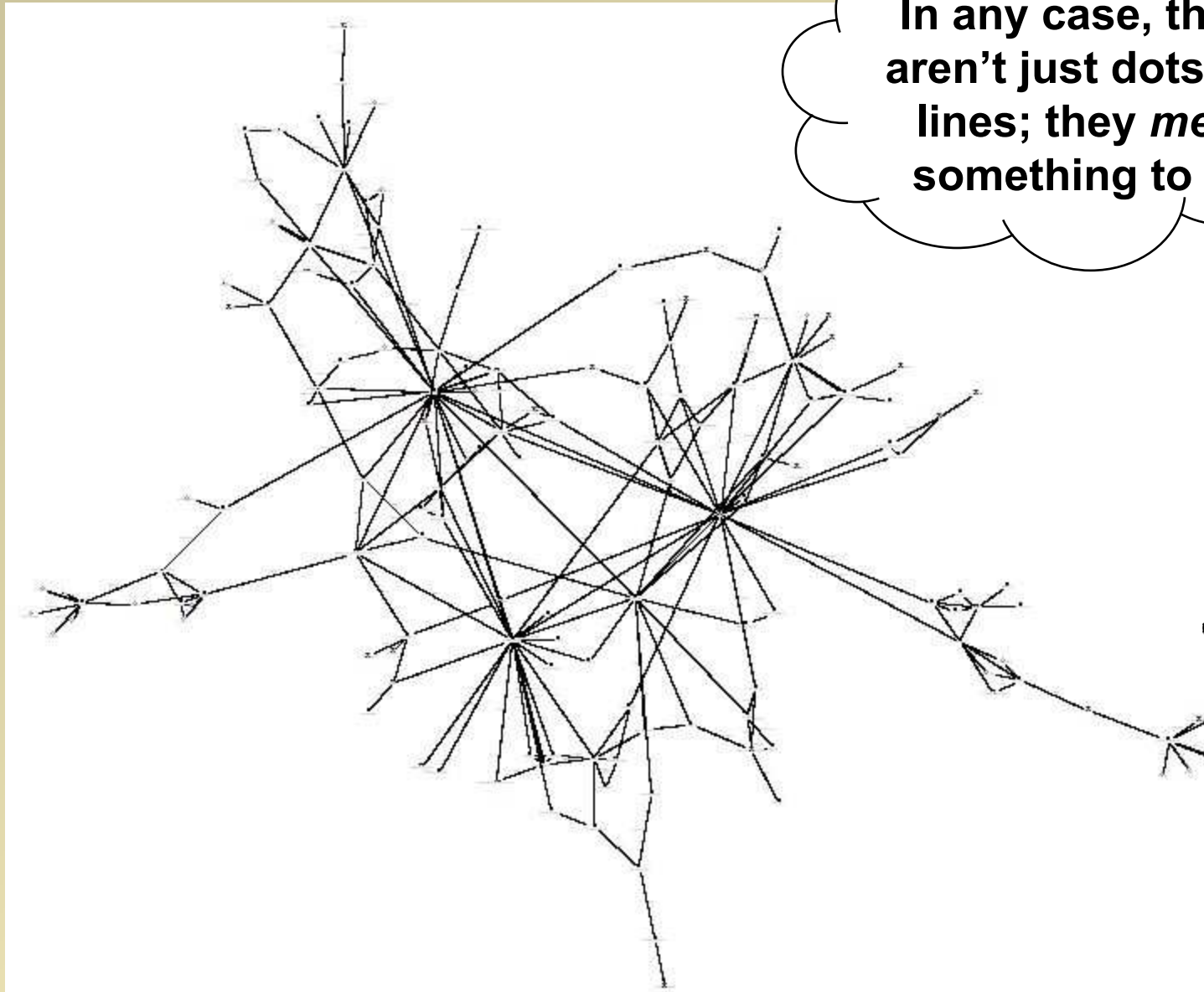
**The Johns Hopkins University
Applied Physics Laboratory**

*** University of Maryland**

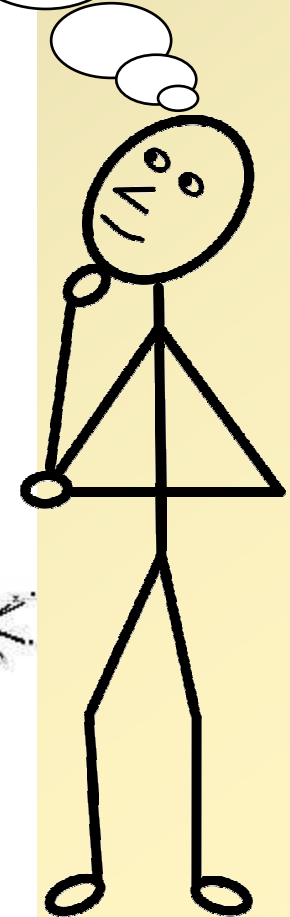


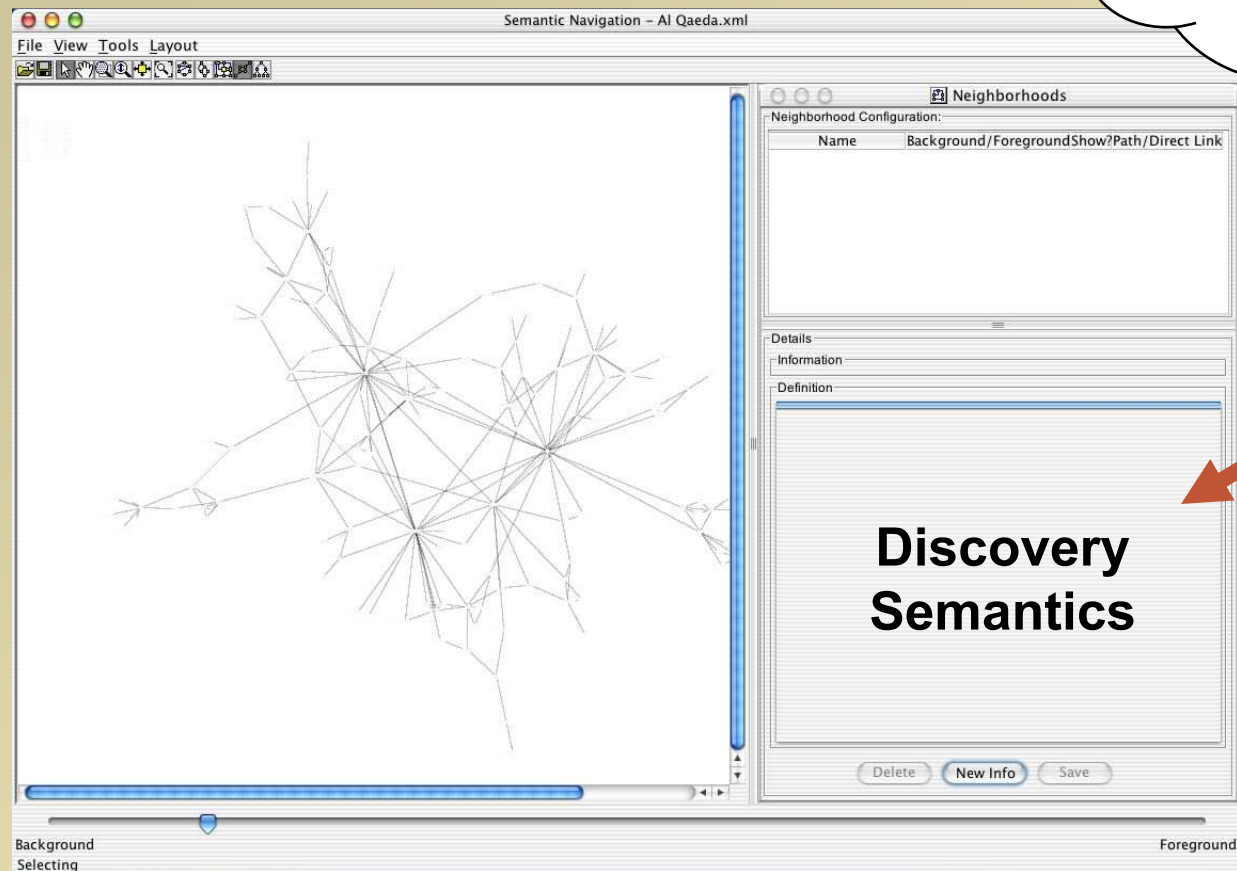
**Hoo, Boy!
too much
stuff to take
in**



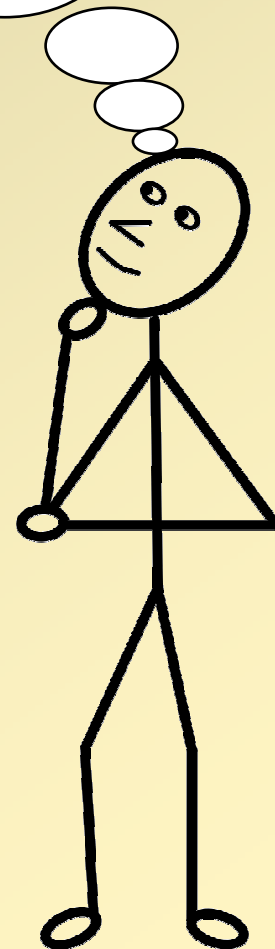


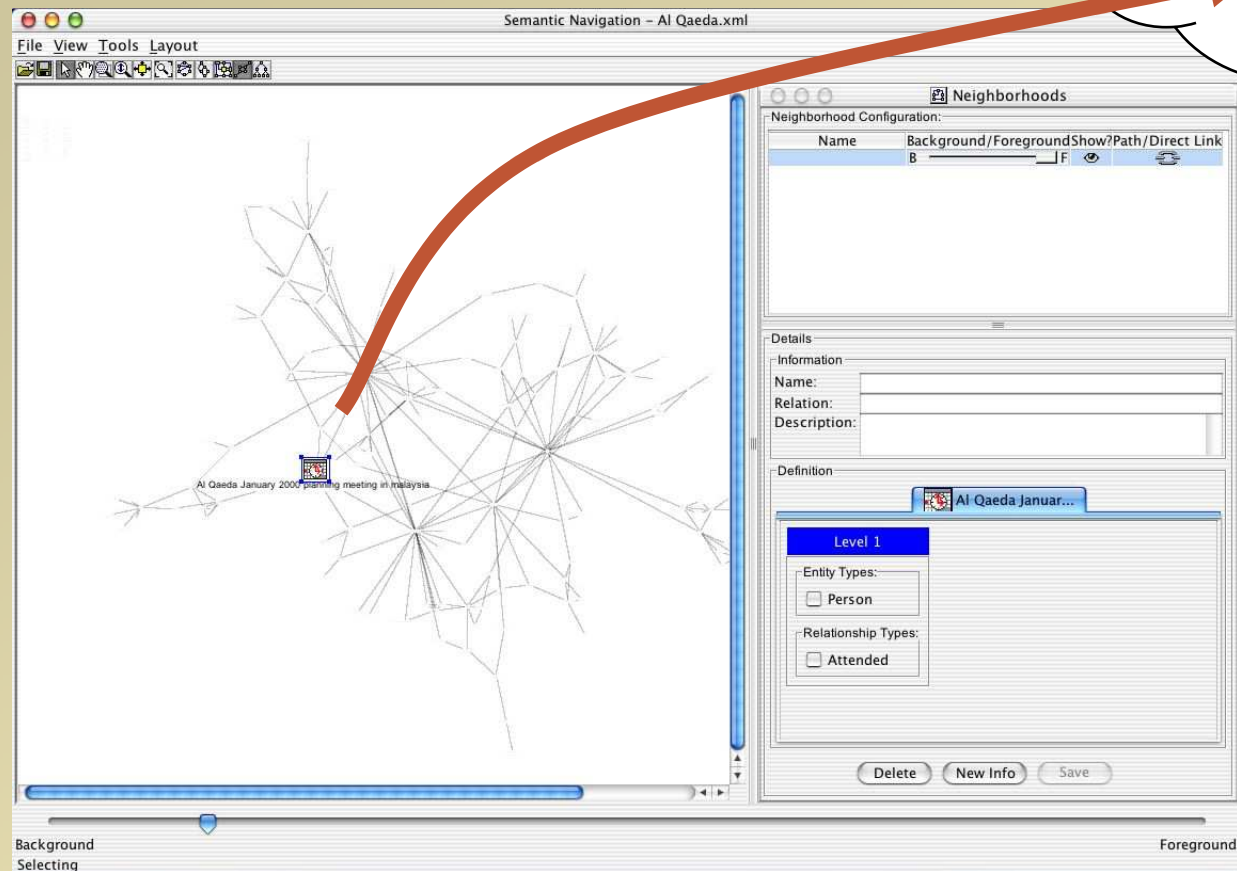
**In any case, these
aren't just dots and
lines; they *mean*
something to *me***





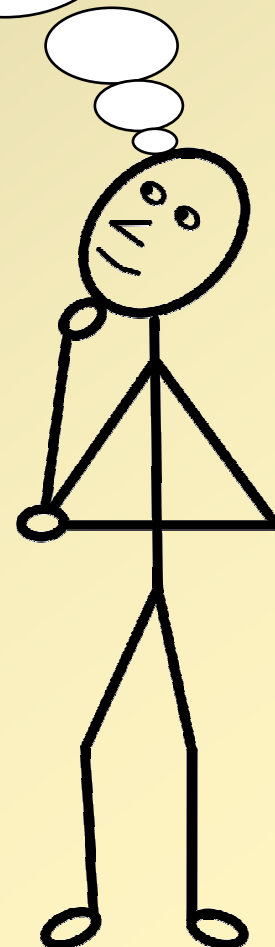
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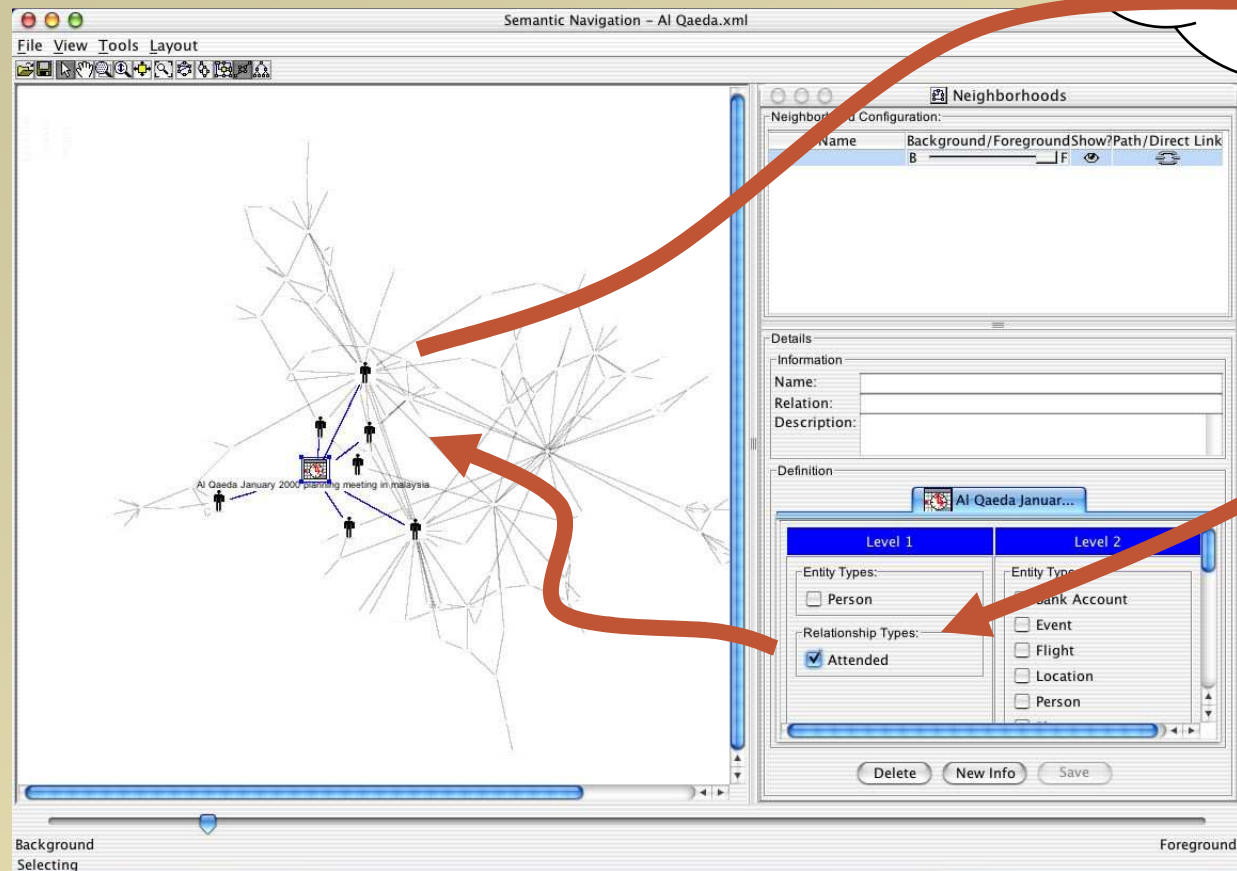




What's going on?
Interesting meeting...

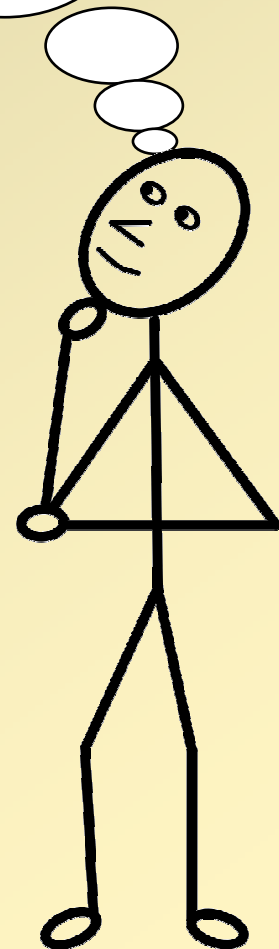
Who was there?

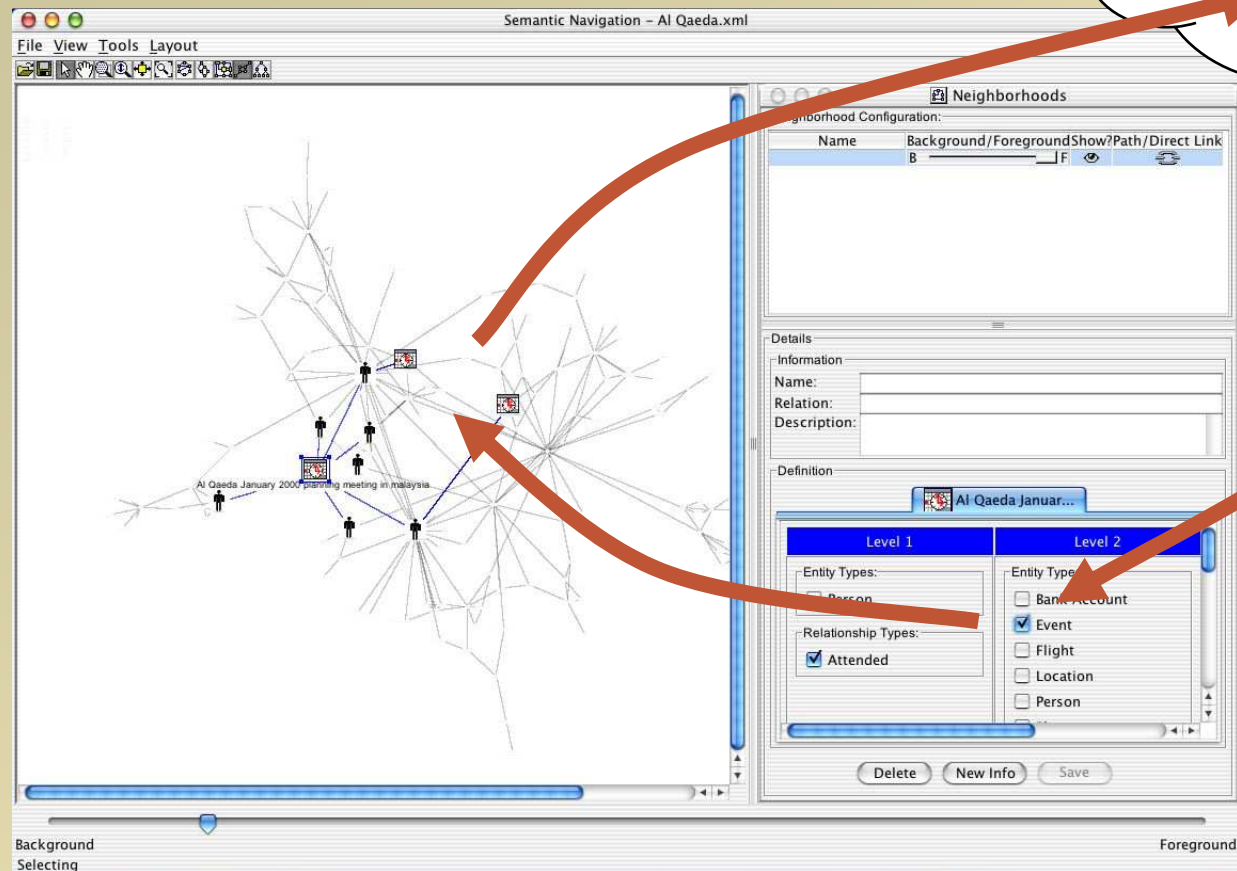




What's going on?
Interesting meeting...

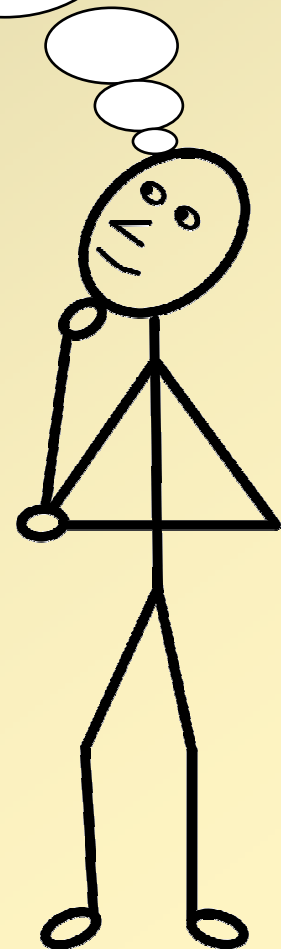
Who was there?
Ah, these guys...

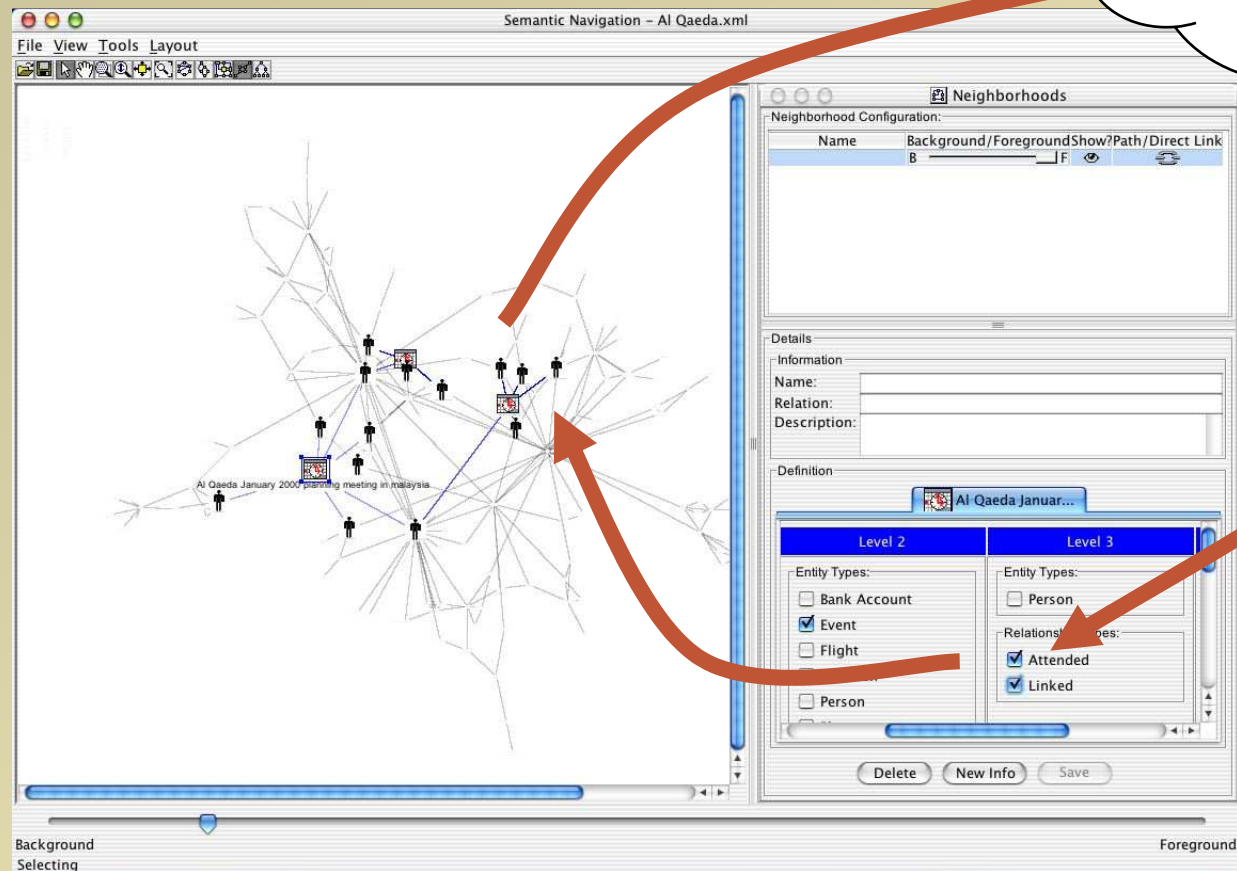




Who was there?
These guys...

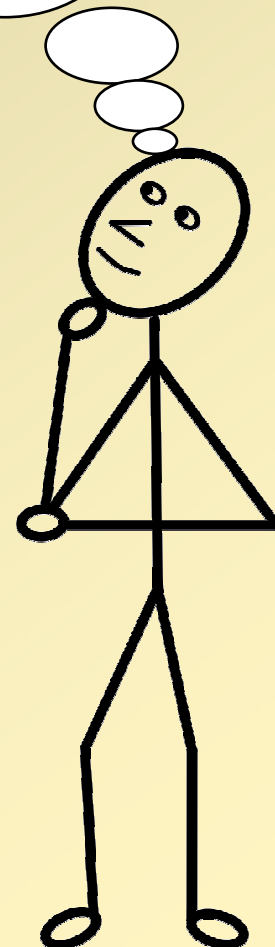
Where else have they been?
Oho, these events...

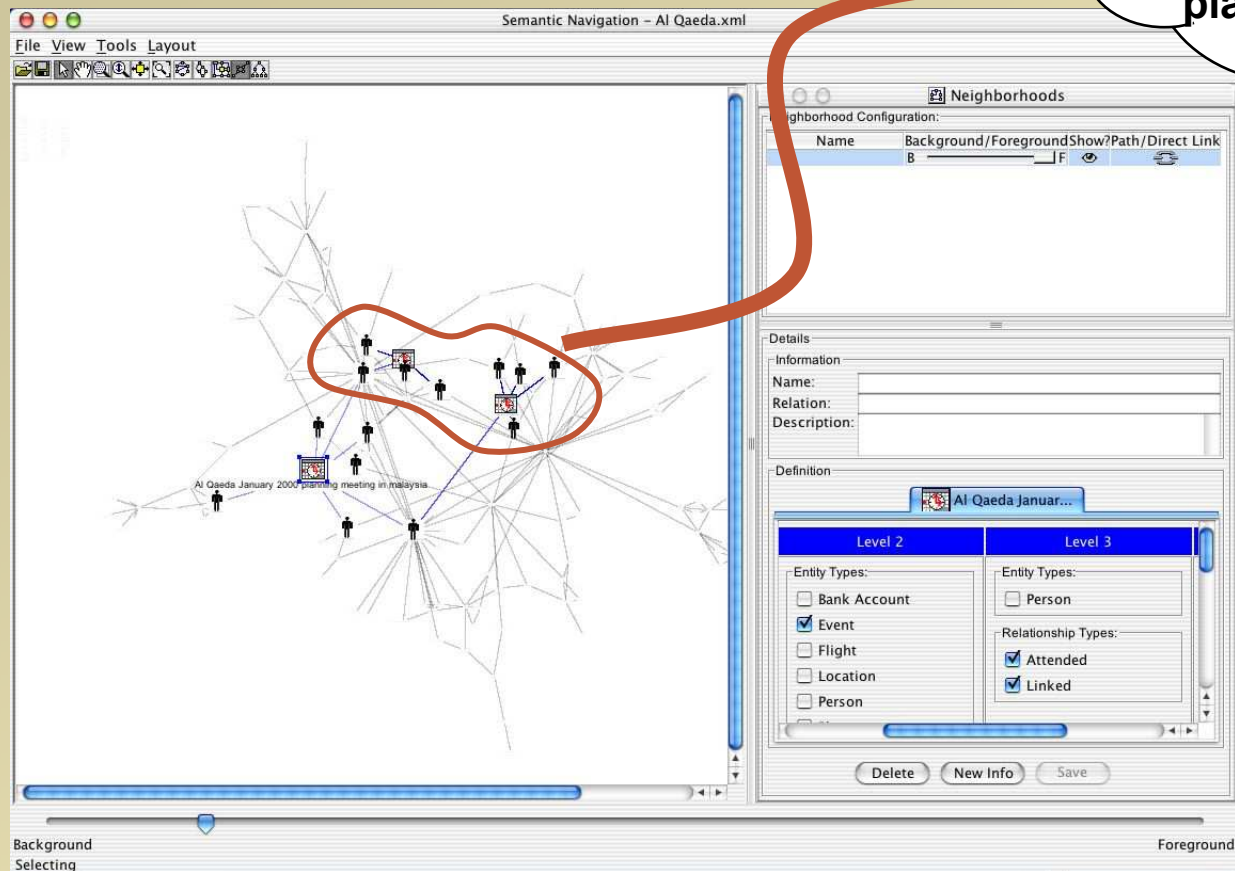




Where else have they been?
These events...

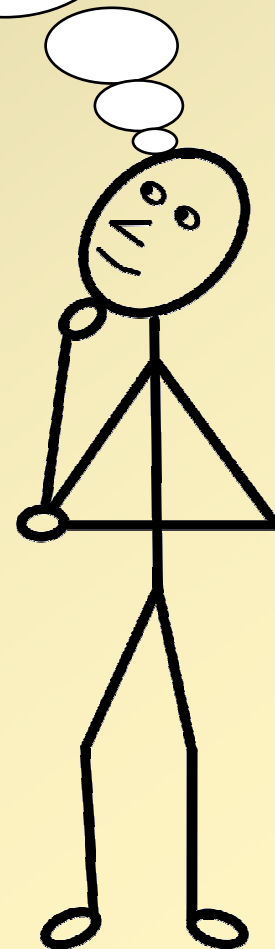
Who else was at those?
Wow, these other guys...

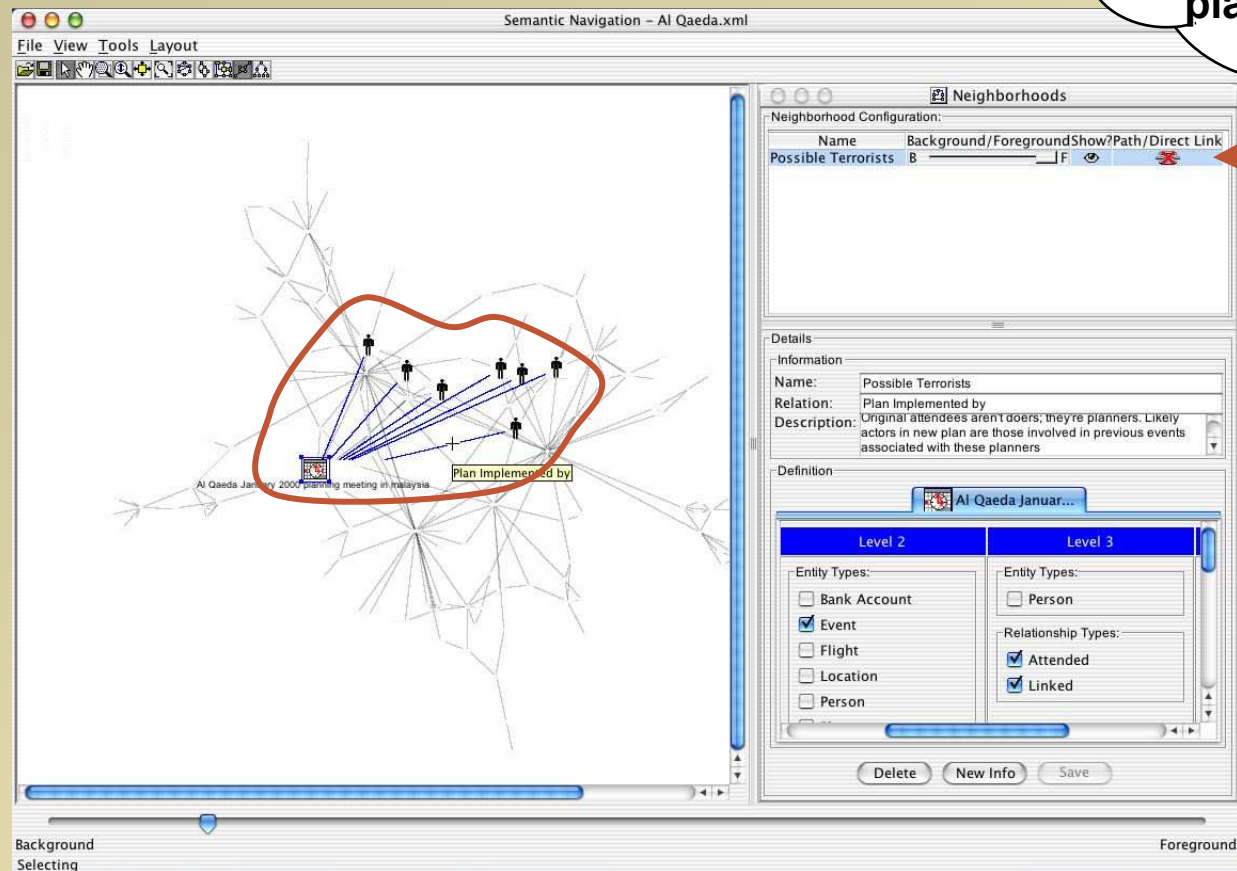




Who else was at those?
Wow, these other guys...

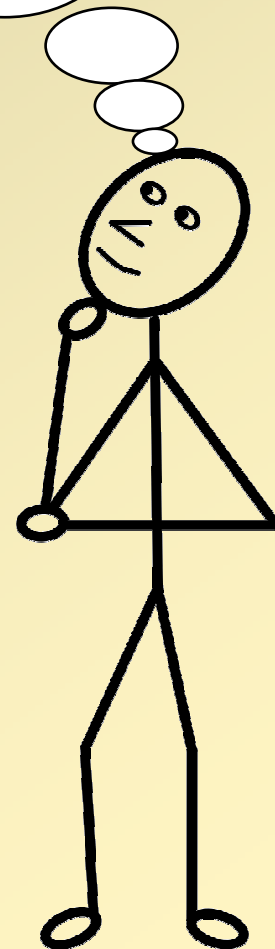
Perhaps those guys might
actually do what was
planned at the meeting



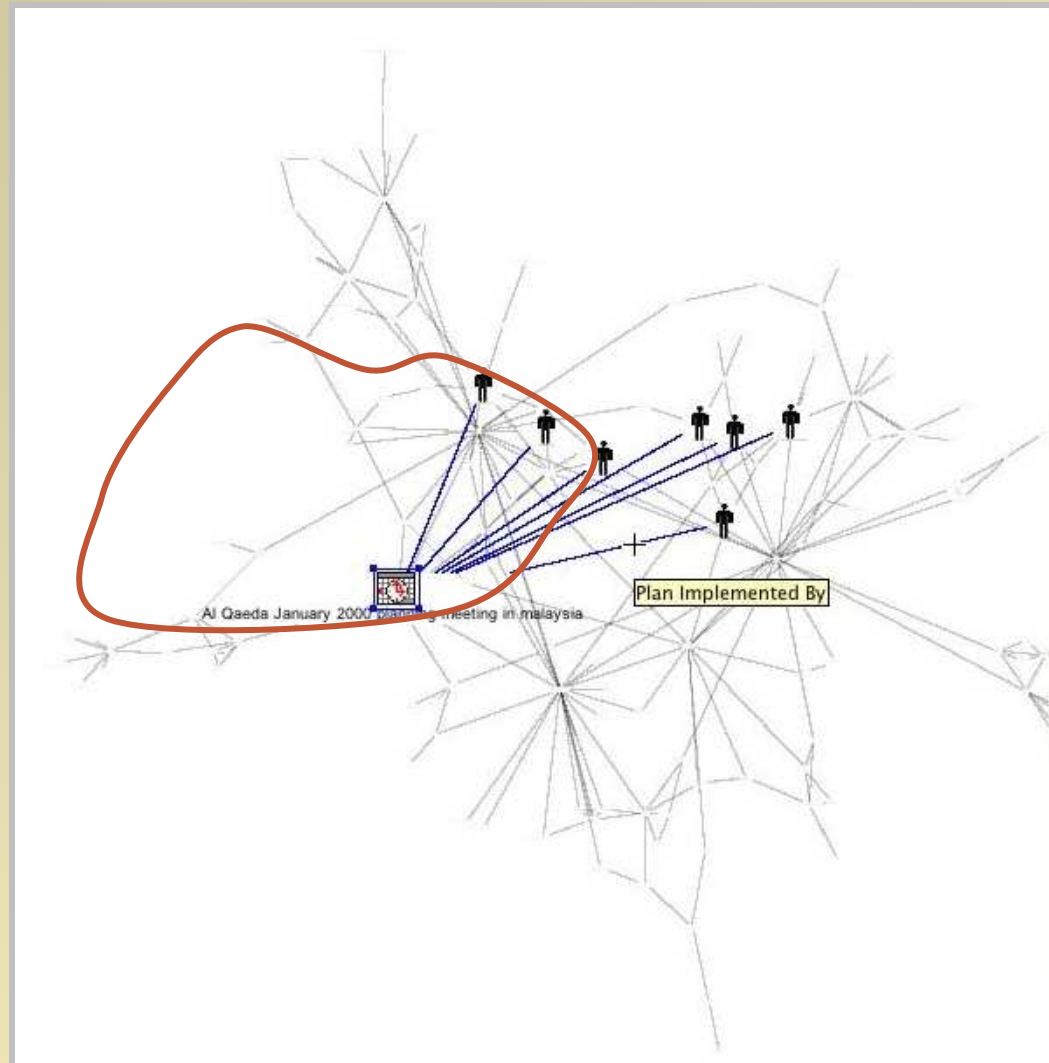


Who else was at those?
Wow, these other guys...

Perhaps those guys might
actually do what was
planned at the meeting



*An Interactively discovered, semantically-related neighborhood,
Involving entities widely dispersed in the graph,
Depicted in context*



The general intelligence analytical problem

