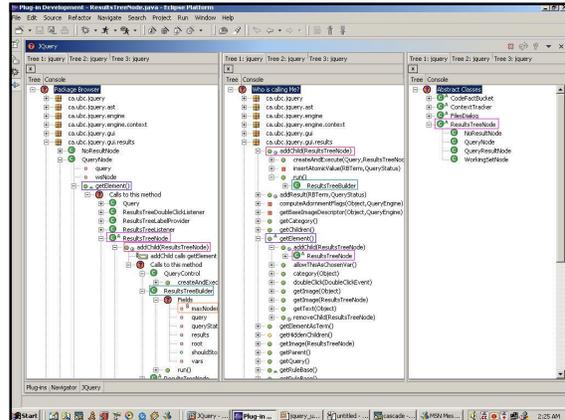




## Design Details

- By default, the last five nodes in the dominant view are highlighted. Otherwise, last five active (clicked on) nodes.
- At this time, no support for “guaranteed visibility” (Munzner, 1997)
  - If a node is off the screen, the user must find it. (automatically expand parent nodes to reveal matches)
- A great deal of screen space will be used.
  - Code view window closed during navigation.
  - When leaf node is found, minimize ‘multiview’ window to replace context views with code view.



## Deadlines

- Design nailed down/Learn Eclipse plug-in tools (week 1)
- View implementation:
  - MultiView button on toolbar – when clicked the view expands to fill window.
  - Currently: implementing concurrent browsing capabilities and corresponding node identification. (Weeks 2,3, . . .)
- Future Steps:
  - Link the views,
  - Revealing active nodes (automatic expansion)
  - Color-coding of active nodes – Look into how Eclipse can help me with this. Perhaps an icon next to corresponding nodes will suffice.

questions? comments?