











- Problem: Java garbage collects objects that are not being used (referenced)
- Ideal solution: perform distributed garbage collection
- Difficult, requires global coordination (stop everyone and collect garbage)
- Inefficient
- Java solution:
 - RMI support code keeps track of who is actively using the remote objects
 - Pings periodically to check whether client is alive
 - While client is alive:
 - Keeps a pointer to the object in a table (not really use the object, but just hang on to a reference so object is not garbage collected)















Result generated by last request









