

# Weekly Report

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Week Number 22 on 25 July 2010

## Summary of activities since last meeting

- XNA skeleton code for client application
- Remote desktop capabilities
- aviFile wrapper class for capturing as avi
- sqlLite for c#

**Last meeting:** 20 July 2010

**Next meeting:** 26 July 2010

## Goals and Work targets

### Goals for this week

- Literature review complete
- Cube drawn

### Goals Achieved

- Literature review 90% complete
- Cube skeleton code complete

### Proposed goals for next week

- Draw cube from captured packets (real time) and read from dump file
- Finalise Literature Review

## Rate your work performance

- How did you feel you worked ? Well
- Did you achieve all your goals ? No
- What were the issues you had trouble with? Lit review
- How can you improve your performance? Estimate deadlines more accurately
- Provide a rating out of 10 in addition to the above. 8

## Tasks/Learning

- What is the most useful/interesting thing you learned or did this past vac?  
Creating an avi stream from bitmaps to capture xna videos
- Even bad weeks usually yield something positive

## Research

- What is the most useful/interesting paper you read this week? InetVis, a Visual Tool for Network Telescope Traffic Analysis
- List what you have been doing research wise - papers read/written/resources found
  - InetVis, Spinning cube of death, gridsweep, port, lawnmower, barber pole and network sweep scans
- Research should be ongoing.