## **HACQIT Project Part 1**

## Introduction

Recall that the goals of the first part of the project (from the handout) is to gain basic familiarity with HACQIT, not to attack the cluster. Specifically, each team has (or should have!) a user account for the designated login server on the test enclave LAN. You are to log into these machines from CSIF lab machines using SSH. The login servers will also be equipped with another VPN product (likely FreeS/Wan) to connect to the cluster firewall. They will also have the *lynx* browser so that you can try out the critical application, a simple web-enabled message board running under ISS or Apache (as described above). Please familiarize yourselves with inserting messages.

## What is Due

You must do:

1. You must turn in a typescript, generated by using *script*(1), of a session on the login server. The typescript must contain the login banner (last login line) and the output of the following commands:

hostname

ifconfig -a

more /etc/passwd

(you may have to look around to find *ifconfig*; that is part of the project!)

**How to submit**: use the *handin* program for *hacqit1*.

**How to submit**: post the message to the message board on the HACQIT cluster. You need not turn anything in via *handin*.

## **Due Date**

This is due on Tuesday, January 22, at noon.