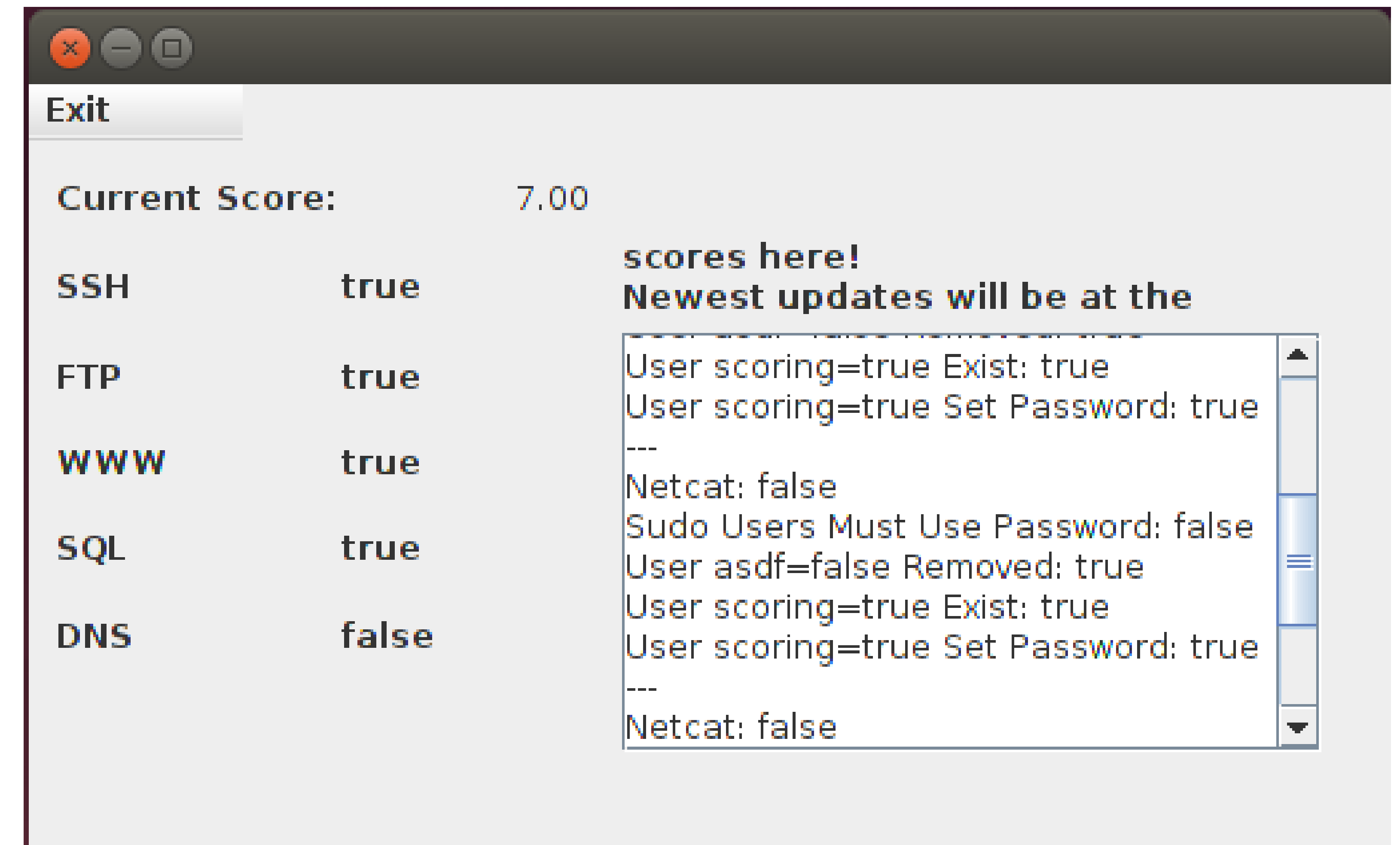




Linux Scoring Engine for CyberPatriot CDC - Team 03

Description & Purpose

This project is a practice tool designed to help prepare high school students who are competing in a CyberPatriot Cyber Defense Competition



Design

Service	Value	Scoring
FTP Service	<input type="radio"/> Enabled <input type="radio"/> Disabled	<input type="checkbox"/> Scoring
SQL Service	<input type="radio"/> Enabled <input type="radio"/> Disabled	<input type="checkbox"/> Scoring
WWW Service	<input type="radio"/> Enabled <input type="radio"/> Disabled	<input type="checkbox"/> Scoring
DNS Service	<input type="radio"/> Enabled <input type="radio"/> Disabled	<input type="checkbox"/> Scoring
Netcat Backdoor Check	<input type="radio"/> Enabled <input type="radio"/> Disabled	<input type="checkbox"/> Scoring

The design was based on an already existing Windows practice scoring engine

Ethical & Intellectual Property Issues

All Intellectual Property Rights are CyberPatriot's