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CSE4095: Network & Computer security
Project 2
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Description:

- * 6 total stages in the assignment
- * Submit the URL for your six stages as well as the final password in plaintext word file
- * Stages 1 and 2 are worth ten points
- * Stages 3-6 are worth 20 points each
- * Start by append Stage1/NetId/ to the current URL to find directions

Note: I placed the passwords in the sections were I needed to type that password with its link to get to that stage

STAGE 1

- * URL: <http://netsec.engr.uconn.edu/Project2/Stage1/pmk14001/>
- * md5sum = 9d60a186deaca014704d664a7082d898

STAGE 2

- * URL: <http://netsec.engr.uconn.edu/Project2/Stage2/9d60a186deaca014704d664a7082d898/>
- * Password = uicFcb
- * Encryption characters while running aes-128-ecb = fstDmXZLI

STAGE 3

- * URL: <http://netsec.engr.uconn.edu/Project2/Stage3/fstDmXZLI>
- * Password = roi
- * sha1sum = ad875274c84a6045d5c4f1a4411392690d7c05ce
- * First 10 chars of sha1sum = ad875274c8

STAGE 4

- * URL: <http://netsec.engr.uconn.edu/Project2/Stage4/ad875274c8>
- * Password = revenue

STAGE 5

- * URL: <http://netsec.engr.uconn.edu/Project2/Stage5/8c472578da>
- * Password= toy3

STAGE 6

- * URL: <http://netsec.engr.uconn.edu/Project2/Stage6/8472578>
- * Password = 0pith