These writeups, authored by Peyton Braun, are designed to guide you through the process of solving all the challenges from the Inaugural University of Wisconsin – Stout Cybersecurity Capture the Flag (CTF) event.

This event was hosted by UW-Stout CyROC x CCDL

I hope these writeups help you gain a deeper understanding of each challenge and how to overcome them.

CTF Challenge Writeups

Each writeup will cover the following aspects of the challenge:

1. **Challenge Overview**: A brief description of the challenge.

2. **Steps to Solve**: Detailed steps, tools used, and reasoning behind each step.

3. **Tools and Methods**: Explanation of why specific tools and methods were chosen.

4. **How It Works**: Insight into the underlying concepts and the thinking process.

Challenge: "Feedback"

Challenge Overview:

Feedback survey on how you thought the event went!
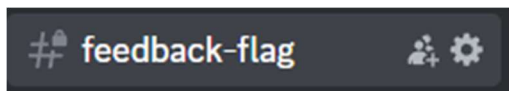
Challenge Description:

- Thank you so much for competing in our first ever Capture the Flag Competition! We appreciate you filling out this form, its the only way we can know how we did and improve for the future! https://dyno.gg/form/a580e942

Challenge Hints:

- You will get a new role in Discord to gain access to a new channel to get the flag!

Steps to Solve:

1. Go to the survey link:

   o https://dyno.gg/form/a580e942

2. Sign into your discord account you are logged into that is on the CTF Discord channel.

3. Fill out the survey.

4. Once the survey is complete you will receive the "Feedback Submitter" role in discord which will unlock the #feedback-flag channel

5. Retrieved flag:

   o STOUTCTF{Thanks_For_Playing_Stout's_First_CTF}

Tools and Methods:

- **Dyno Survey**: Chosen for its simplicity and integration with our Discord.

- **Discord:** Using Discord allows us to announce information about the CTF while being able to provide support for all users of the event!

How It Works:

Submitting a survey is the only way we can work on creating better events in the future! This allows us to take your ideas/feedback and implement those into the next events to make sure we are creating the best events possible!