

- Introduced this year's officers
 - Will be listed on the website and the presentation
- Gave overview of the club
 - Cyber security, CTF, servers, guest speaker meetings, etc.
- Recommended Thompson's digital forensics course in the summer
- Discussed events:
 - OWASP
 - Once a month
 - Cover one topic, have guest speaker
 - Always have food
 - Dallas Hackers Association
 - Yet to go, but have met people there
 - Cool locations
 - ISSA Lunch and Learns
 - Great networking opportunity and full course meal offered
 - Employees and employers frequently attend
 - Misc weekend workshops
 - Once a month
 - Go over a topic, such as metasploit
 - CTF's
- Discussed CTF
 - Team-based events: find flags in websites and other encoded places
 - National Cyber League
 - Great for beginners
 - Good way to learn cyber security
 - Happens once a semester
 - Has tutorials beforehand
- Hackathon
 - Building software as a group of people
 - Give lots of food, shirts, etc.
 - Normally themed
 - HACKUNT - April 6-8th
- Programming Sub-Club
 - Resurrected old club
 - UNT academics are limited (don't touch on apps, websites, etc.)
 - It's a competition

- Earn points by doing personal, projects, online courses, and reading books
 - Will check for cheating
 - Internships ask to see your projects, and this group promotes projects
- Provided social contact information:
 - Discord, Twitter, Instagram, LinkedIn
- SQLMap Demo
 - Used Acunetix and SQL for a demonstration of security when browsing and hosting websites
- WP Scan Demo
 - Warned that consent of object being scanned is necessary, jail time is possible if scan is done without consent
- Rubber Ducky
 - Ducky script - its own language, based on BASIC
 - Ducky - types 400 times as fast as keyboard
 - Batch File
 - A windows script file
 - Showed a script that allows people to watch vines on a computer
- Gave away raffle prizes