First week meetings:

1- Brief summary of each member experience.
2- Create whatsapp group for all group members.
3- Create Sharepoint page to our group.
4- Start preparing for the Team contract.

Second week meetings:

1- Go through the AWS Educate tools and built the website.
2- Discuss and knowledge share about the vulnerabilities and security risks experience for each member.
3- Discuss more about the STRIDE & DREAD tools
4- Start preparing for the STRIDE & DREAD presentation.

Third week meetings:

1- Check the web site and start doing some fingerprinting.
2- Share the website URL and IP address with Group 1.
3- Run some scan report to our web site to test and get more experience about the scan tools.
4- Discuss the fingerprinting and scan results.

Four week meetings:

1- Discuss about the Network Fundamentals and share our knowledge and experience.
2- Try to work on AWS Educate to run our web site but no luck.
3- Discuss about the network basics including TCP/IP and OSI protocols.
4- Analyse some of the scan tools output.
5- Start preparing for the TCP/IP v ISO/OSA presentation.

Fifth week meetings:

1- Team agreed to go with e-commerce category as type of our website.
2- Penetration tests done to the web site and results uploaded to the scan reports to our Sharepoint page.
3- Run some command line to the web site like: Ping, nslookup, traceroute,…
4- Discuss about the risks for ICMP & the TCP ports allowed to the web site.
5- Start preparing to the first assignment.

Sixth week meetings:

1- Discuss about the penetration tests reports and which tools we have to use in our final report.
2- Get the thoughts from each group member about the assignment and start structure the report.
3- Put the draft version from the first assignment and ask each member to review it.
4- Start preparing to the Evaluation Exercise presentation.

Seventh week meetings:

1- Discuss about the penetration test we should use to get the final report.
2- Discuss about the risks and standards should our web site meets.

3- Done some tests Linux Kali Linux tools.

Eights week meetings:

1- Discuss about the GDPR regulations.
2- Discuss about e-portfolio works.
3- Share the GDPR case study thoughts.
4- Start preparing for the GDPR and security standards presentation.

Ninth week meetings:

1- Build new instance inside our AWS educate cloud.
2- Done some scan tests using Shhgit and SkyArt open source tools.
3- Discuss more about the logging systems and shared our experience about it.
4- Start structure and preparing to our final assignment.

Tens week meetings:

1- Tasks for the final assignment were shared out amongst team members.
2- Data breach case study discussed.
3- Discuss the E-portfolio requirements.
4- Start preparing for the final assignment.

Elevens week meetings:

1- Get all team members work together in one document final.
2- Review and give team thoughts about the final assignment.
3- First draft version reviewed.
4- Final assignment document edited with team members thoughts.
5- Second draft version reviewed.
6- Final assignment document submitted.

Last week meetings:

1- E-portfolio requirements discussed and previous knowledge and experience shared between the team members.
2- Discuss about the reflection writing and final report to the e-portfolio.