



SPONSORSHIP PROPOSAL



MALAYSIA CYBERSECURITY CAMP 2025

About MCC



Malaysia Cybersecurity Camp (MCC) is a boot camp focusing on cybersecurity topics for students and beginners in Malaysia. The event is organised together by **RE:HACK** and **NanoSec**; empowering the community.

Our objectives are simple but impactful to the industry:

- Identifying local unicorns.
- Increase their knowledge through expert-led bootcamps / trainings as well as get to know experts within the field.
- To bridge the skills divide between professionals and learners.
- To bring them up to par with other talented students worldwide.
- To produce quality graduates ready to enter the workforce with minimal training.

Core Crews



AHMAD ASHRAFF

- Lead Security Consultant - Bastion Security Group, New Zealand
- Founder/Director REHACK Consultancy
- Well-known in Bugbounty community
- 15 years in the industry



HAFEZ KAMAL

- Managing Consultant at e-Lock Corporation
- Co-Founder Nanosec Asia
- NanoSec Conference Organiser
- More than 15 years in the industry



MCC2025 Agents



DSY



PIAN



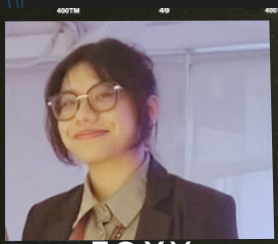
YMR



NAUFAL



MEL



FOXY

Past Crews



2022



2023



2024

Past MCC Sponsors



Google Cloud



ASK PENTEST



PentesterLab



TCM
SECURITY



PortSwigger

Past MCC Trainers



Nafiez - Security researcher at NLab Security



Syahmi - Lead Intelligence at Bluesify



Rizan - Cyber Lead Security Testing at BAE Systems



Ali - Cybersecurity Consultant at BAE Systems
Aniq - Security researcher at NLab Security



Fareed - Security Researcher, Global Research & Analysis Team (GReAT) Kaspersky



Hussein - IT Security specialist in Govt agency



Shah and Jas from Sec Consult Singapore



Shahril and Jani from Maybank Red Team



Azlan from Cyseca



Fitri from UMPSA



Naja from Maybank Red Team)



Ramadhan from NLab Security



Max Salar

Alumni Achievements & Contributions

Big or small, every achievement and contribution matters. Our alumni continue to make waves in their fields and give back in meaningful ways, proving that impact isn't measured by size, but by heart, dedication, and community.

MCC alumni don't just compete in Capture the Flag (CTF) events, they also organise them, helping grow and support the cybersecurity community.



Alumni Achievements & Contributions



Alumni boost cyber initiatives at their universities.



UTM



UTP



UNIRAZAK



UM



GMI



UniSel



UUM



HTB Uni Meetup



UTM



IIUM

See more of their achievements at <https://cybercamp.my/news-and-achievements/>

CYBERCAMP.MY

Alumni Achievements & Contributions



Alumni drive cyber initiatives through CVE discoveries, CERT involvement, and hands-on analysis training.

Alysha passed ECSS exam



Alysha was accepted to join the K-Youth Development Programme in 2024. Last week, she shared to us that she passed her EC-Council Certified Security Specialist exam! Congrats! This certification is a part of the K-Youth program.



Capang's first attempt analysing malware



Irfan a.k.a Capang recently grabbed an opportunity (sponsored by anonymous) to attend Fareed's malware analysis workshop.

He recently developed interest in exploring digital forensic and malware analysis. Through this workshop, he wrote a malware analysis report on Stately Taurus Asean Notes.iso campaign targetting entities in Myanmar as part of his learning.

Check out:
<https://brocapang.github.io/posts/asean-notes-iso-stately-taurus/>

Hazim's first CVE!

CVE-2024-45477

- Title: Improper Neutralization of Input in Parameter Description
- Published: 2024-10-28
- Severity: Medium
- Products: Apache NiFi
- Affected Versions: 1.10.0 to 1.27.0 and 2.0.0-M1 to 2.0.0-M3
- Fixed Versions: 1.28.0 and 2.0.0-M4
- Reporter: [Muhammad Hazim Bin Nor Aiz](#)
- References
 - CVE Record: CVE-2024-45477
 - NVD Record: CVE-2024-45477
 - Apache Jira Issue: NIFI-13675
 - GitHub Pull Request: 9195

As we approach the end of October 2024, Hazim shared that he received his first Common Vulnerability and Exposure (CVE) designation for a security issue he identified in Apache NiFi. He responsibly reported the issue, which has now been confirmed as fixed in the latest release from the Apache NiFi team.

Congrats Hazim!

Ref:

<https://nifi.apache.org/documentation/security>

Yo, welcome to my blog! I write tech stuff and play CTFs for fun. (still a noob)

2024-12-12

cve CVE-2024-21544 browsershot spatie

spatie/browsershot ≤ 5.0.0: Improper Input Validation Leading to Local File Read (LFR) CVE-2024-21544

Summary

A vulnerability in `spatie/browsershot` allows an attacker to bypass the URL validation check in the `setUrl` method by using leading whitespace (`%20`) before the `file://` protocol. This bypass enables Local File Read (LFR), allowing attackers to read sensitive files on the server, such as `/etc/passwd`. The vulnerability is due to improper input validation in the URL parsing logic.

See more of their achievements at
<https://cybercamp.my/news-and-achievements/>

CYBERCAMP.MY

Cyber Skills Level-Up

Alumni organised cross-universities cybersecurity event Cyber Skills Level-Up



UM - MAY 2024

- Organised by 2 MCC alumni serving as PEKOM committee members.
- Trainers were also MCC alumni, sharing their CTF expertise.



IIUM - JUNE 2024

- Co-hosted by SIG Cybersecurity IIUM, led by MCC alumni Aniq(2022), with support from alumni Nazmy and Hazim (both 2023).
- Jia Qi and Kelvin, also MCC alumni (2022), contributed as event speakers.



UTP - JULY 2024

- Hanan and Firdaus, MCC alumni (2022, 2023), shared CTF and web exploitation knowledge at Universiti Teknologi PETRONAS.
- The session was a collaboration between CyberHax UTP and HibiscusLab, sponsored by RE:HACK.



UPM - DEC 2024

- Final Cyber Skills Level-Up 2024 held at UPM with key support from MCC alumni.
- Alumni involved: Norman, Amin, Irfan, Amir, Sara, Firdaus, Cheng Xun, Fira, Thaqif, Syamil.
- Adlina and Ammar among the winners in the Mini CTF event.

More CSLU to come!

Alumni Feedback

Below are some of their feedback:



Did you feel that MCC helps your growth?

“ Absolutely, yes. I found it incredibly beneficial to network and meet all the fantastic trainers, fellow MCC participants, and the crew. MCC focus on giving back to the community resonated with me deeply, providing the exact platform I needed as a beginner to contribute and grow. The experience also created lifelong friendships with a bunch of passionate students in the field, and I would love to see everyone involved continue to grow and succeed. ”



“ Did MCC help you to get your internship or working placement? ”

Yes. The sharing session in MCC 2023 by Rizki sparked my mind and made me more proactive on LinkedIn. Through LinkedIn connection, I was able to secure my desired position as an intern at Maybank.



Did you feel that MCC helps your growth?

“Yes, in so many ways. I get to expose myself to great people in the Cybersec community as well as people who have been in the industry for a long time. In terms of personal growth, I feel more comfortable to be part of male dominated industry as I see other girls striving as well. The supportive environment and appreciation for work make it enjoyable. Most importantly, I can say MCC does its purpose which is to bridge the gap in industry itself” - Farisa



Did MCC help you to get your internship or working placement?

“ Yes, I am working overseas. I believe it is a sort of butterfly effect because MCC enabled and motivated me to progress in this field. Many of my subsequent achievements are somewhat connected to MCC. ” - Alvin

<https://www.instagram.com/stories/highlights/18350660881190546/>

Official Support From NACSA

Since 2023, the National Cyber Security Agency (NACSA) has been supporting our efforts to identify and develop local talent in Malaysia, including the Malaysia Cybersecurity Camp. During MCC 2023 bootcamp, we received a surprise visit from Ir. Dr. Megat Zuhairy bin Megat Tajuddin, Chief Executive of NACSA. Dr. Megat observed the workshops conducted and was impressed with the level of focus exhibited by the participants.



 **National Cyber Security Agency (NACSA), Malaysia**
2,684 followers
5mo • 

NACSA, NSC is dedicated to collaborate with the local community in order to foster next generation of cyber security experts especially among youth, and is pleased to fully support the Malaysia Cybersecurity Camp initiative for 2023 edition.

The Chief Executive of NACSA has visited the bootcamp to show his support for the development of cyber security expertise through local cyber security community collaborations like [RE:HACK](#) and [NanoSec.Asia](#) which aligns with the whole of society approach by the Government of Malaysia.

[#MalaysiaMadani](#) [#NACSAmalaysia](#) [#localtalentsfirst](#) [#collaboration](#)
[#ethicalcyberyouthdevelopment](#) [#governmenttocommunityengagement](#)

MCC2025 : CONQUER



Venue: Port Dickson

Date: Tentatively 28/11 - 01/12



Keynote speech

- A welcoming General Manager will kick off the event with an engaging speech, sharing insights about exciting career opportunities in the world of cybersecurity with our chosen participants.

Bug Hunting Night

- Two inspiring speakers will share their journey to becoming top hunters in the Web2 and Web3 domains.

Alumni Showoff!

- We will showcase our alumni, highlighting their incredible capabilities and achievements as they thrive in the professional world.
- This include a short workshop by them, and a special night event engaging with the selected participants.

Workshops that uniquely prepared for the event

- We will bring in experienced trainers to share their expertise.
- This includes Red Team and Blue Team experience.
- Trainers work with overseas companies and are acknowledged by other international researchers within their domain.

Why Sponsor?

By becoming a sponsor, your company is contributing to the development of our next generation of talented individuals.

The funds collected will be used to bear the costs of the following:

- event venue
- trainers' travel expenses
- accommodations for students and trainers
- upcoming local/international event for them to explore other communities out there



Sponsorship Packages



Oday-hacker (RM 20,000)

- All benefits inherited from the Red-hacker package
- Brand marketing on every events organised by REHACK
- Let's discuss further to reach a mutual agreement



*Red-hacker (RM 10,000)

- Two seats are reserved for your entry-level staff to attend the training.
- One twin-bed sharing bedroom is included
- A session with the students to share about your organisation
- Two people are invited to join the final-night dinner with everyone
- All benefits inherited from the Purple-hacker package



Blue-hacker (RM 5,000)

- One seat is reserved for your entry-level staff to attend the training
- One person is invited to join the final-night dinner with everyone
- All benefits inherited from the Purple-hacker package



Purple-hacker (RM 2,500)

- Your company logo is prominently displayed on all marketing and promotional materials
- A post on social media thanking the company for the support
- Opportunity to provide branded giveaways or merchandise



Community

- For organisations that would like to contribute non-monetary support
- A post on social media thanking the company for the support



Contacts



If you are interested in sponsoring us, please drop us an email at hello+mcc@rehack.my OR crews@cybercamp.my OR malaysiacybercamp@gmail.com with the subject "MCC2025 Sponsorship".

You may also reach us via LinkedIn, Twitter, or Instagram or contact our core crew members directly.

Thank you

TOGETHER, WE CAN BUILD
A BRIGHT FUTURE FOR CYBERSECURITY



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