



SPONSORSHIP PROPOSAL

Capture The Flag Competition

LappungCTF Vol 3

Coming Soon

LappungCTF



DISCLAIMER & COPYRIGHT

ALL CONTENTS & MATERIALS IN THIS PRESENTATION ARE THE PROPERTY OF LAPPUNGCTF.
NO PART OF THIS PRESENTATION MAY BE COPIED, REPRODUCED, OR STORED IN ANY FORM OR BY ANY
MEANS WITHOUT WRITTEN PERMISSION FROM **LAPPUNGCTF**.



CTF IS COMING

CAPTURE THE FLAG COMPETITION

LappungCTF Vol 3 - 2026/Coming Soon



Introduction The **Event**

Target Participants

70++

Participants



Target Reach

Public

Schools, campuses, and IT communities

Jeopardy-style CTF

Web Exploitation, Cryptography, DFIR, Reverse Engineering, OSINT, Binary Exploitation And Miscellaneous

Online Qualification
Offline Final Round

ABOUT EVENT

Capture The Flag Is A Challenge-Based **Cybersecurity** Competition, Where Participants Solve Various Technical Problems Such As Web Exploitation, Cryptography, Reverse Engineering, Digital Forensics, And Binary Exploitation.

This event is designed as a platform for **learning**, **competing**, and developing **problem solving** skills in the field of cybersecurity in an educational and sporty manner.



FORMAT

Online / Offline / Hybrid



Category

Jeopardy-Style CTF



Participants

Siswa dan Mahasiswa,
IT Community



Focus

Cybersecurity &
Problem Solving

WHY CTF MATTERS?

Digital Skill Development

CTF challenges train participants to **think** logically, solve technical problems, and understand real-world **security** concepts

Data Security Awareness

Participants learn how vulnerabilities happen and why **secure** systems matter in today's digital environment

IT Talent Discovery

CTF creates a space to identify students, developers, and young cybersecurity **talents** with strong technical potential.

Educational Competition

The event combines **learning, teamwork**, and competition in a safe, ethical, and structured environment

AUDIENCE PROFILING

Understanding the community that powers the next generation of cybersecurity talent.



Age Range

13 – 30 Years Old

High school students, university students, and young professionals who are passionate about technology and cybersecurity.



Target Participants

Open for Everyone

The competition welcomes participants from all backgrounds, with a primary focus on high school students, university students, and individuals interested in cybersecurity.



Primary Interests

Cybersecurity & IT

Participants are interested in ethical hacking, Capture The Flag competitions, programming, digital forensics, cryptography, reverse engineering, web security, and technology exploration.



Community Focus

Learning • Collaboration • Competition

A community that values continuous learning, teamwork, problem solving, innovation, and ethical cybersecurity practices.

EVENT PROGRAMS

A complete cybersecurity competition experience designed to inspire, challenge, and develop future digital talent.



Core Event

Main CTF Competition

Participants solve real-world cybersecurity challenges across multiple categories including Web Exploitation, Cryptography, Reverse Engineering, Digital Forensics, OSINT, and Binary Exploitation.



Mini Event

Live Bug Bounty

Participants hunt for real-world security vulnerabilities across web applications, identifying, exploiting, and reporting bugs that could impact the security of the target systems.



Closing Event

Awarding Ceremony

Celebrating outstanding participants, announcing winners, and recognizing achievements while strengthening networking among the cybersecurity community.

OPEN COLLABORATION OPPORTUNITIES

Flexible partnership opportunities designed to create mutual value for sponsors, participants, and the cybersecurity community.



Financial Support

Support operational costs, competition infrastructure, prize pool, event logistics, and educational activities to help deliver a high-quality cybersecurity competition.



Product & Merchandise

Contribute merchandise, vouchers, software licenses, hardware, or other products that can be awarded to participants and winners.



Technology Support

Provide infrastructure such as VPS, cloud services, domains, cybersecurity platforms, software tools, or technical resources required during the competition.



Community & Promotion

Collaborate through media partnership, community engagement, promotional campaigns.



Every Partnership Matters

We believe every collaboration is unique. The form of support and partnership will be discussed together to ensure it creates meaningful value for both the sponsor and the event

SPONSORSHIP TIER

Choose the sponsorship level that best fits your support for LappingCTF 2026.

Tier A EXPLOIT

Rp. 1.000.000

Monetary Contribution

- > Logo placement on event posters
- > Logo placement on the official event website
- > Inclusion in shared sponsor social media posts
- > Logo placement on participant and winner certificate frames
- > Logo in photo documentation
- > MC mentions during opening and closing
- > Shared logo placement on offline banners (e.g., X-Banner)
- > Framed special sponsor certificate

Tier B ROOT

Rp. 2.000.000

Monetary Contribution

- > Logo placement on event posters
- > Logo placement on the CTF competition website
- > Logo and clickable link on the official event website
- > Exclusive standalone social media posts
- > Logo placement on participant and winner certificates
- > Special MC mentions during opening and closing ceremonies
- > Exclusive MC shoutouts and dedicated promotional mentions)
- > Dedicated, standalone physical banners (e.g., X-Banner)
- > Logo in photo documentation and a dedicated sponsor video at the end of recap videos
- > Plaque and framed sponsor certificate

SPONSORSHIP **TIER** VALUATION

Product, merchandise, and technology support are evaluated based on their estimated monetary value.



For sponsorship in the form of **products, merchandise, or technology support**, your tier classification and benefits are determined based on the total estimated monetary value of the goods or services provided:

< Rp 2.000.000

TIER EXPLOIT

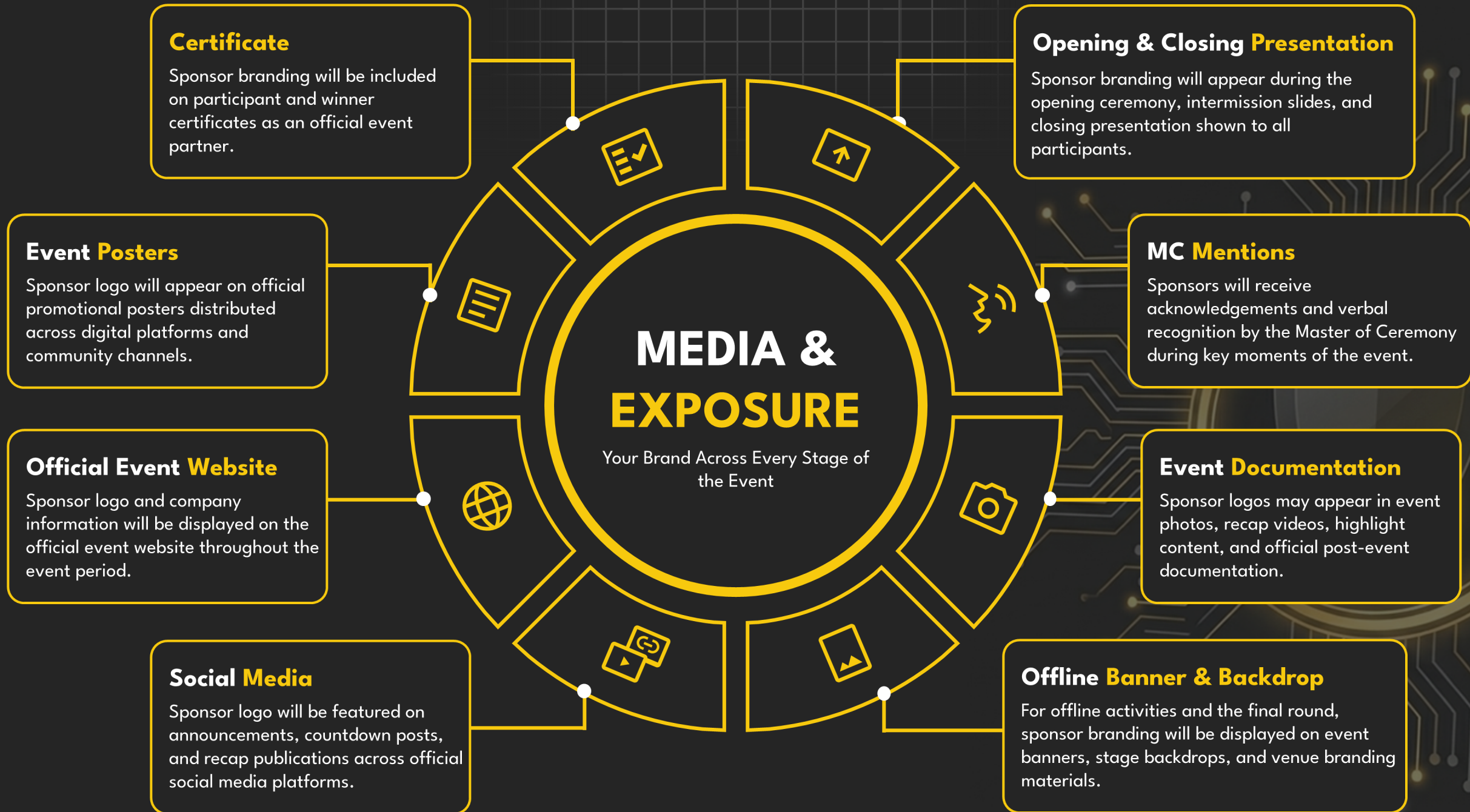
Categorized under Tier EXPLOIT (Tier A) with corresponding benefits.

≥ Rp 2.000.000

Tier ROOT

Categorized under Tier ROOT (Tier B) with full premium benefits.

Important note: *The tier category strictly follows the monetary valuation calculation of the sponsored items/services.



PREVIOUS ACTIVITIES?

Building a stronger cybersecurity community through continuous learning and collaboration.

Our organizing team has actively organized and participated in various technical activities, cybersecurity discussions, online practice sessions, workshops, and community meetups. These experiences have helped build the knowledge, teamwork, and organizational foundation needed to deliver a high-quality Capture The Flag competition.

"Every great cybersecurity community starts with people who never stop learning."

☐	1	Vincent Aurigo Osnard - SMKN 4 Bandar Lampung	25819	visible
☐	2	Muhamad Rizqi Wiransyah - SMKN 4 Bandar Lampung	24875	visible
☐	3	Yulius Wijaya - SMA Bodhisattva	21721	visible
☐	4	Riski Permana - SMKN 1 LIWA	20994	visible
☐	5	Naura Ghifari Azhar - SMKN 1 LIWA	20994	visible
☐	6	Farel Sapero - SMKN 1 LIWA	19011	visible
☐	7	Aziz Prayoga - Teknokrat	18237	visible
☐	8	Fadil Erlangga - SMKN 1 LIWA	18043	visible
☐	9	Erwin Wijaya - Teknokrat	15339	visible
☐	10	Rizki Dwi Saputra - POLINELA	13662	visible
☐	11	Rizki Dwi Saputra - Teknokrat	13425	visible

Scoreboard

WINNER

Winner



1st Place

Vincent Aurigo Osnard
SMKN 4 Bandar Lampung

🎉 Congratulations to all the winners:

- 🥇 1st Place — Vincent Aurigo Osnard
- 🥈 2nd Place — Muhamad Rizqi Wiransyah
- 🥉 3rd Place — Yulius Wijaya

🌟 Special Awards:

- 📝 Best Write-up: Muhamad Rizqi Wiransyah
- 📝 Honorable Mention Write-up: Erwin Wijaya

🏆 Top 20 Players

Congratulations to everyone who made it into the Top 20 leaderboard!
You've proven your exceptional skills, persistence and creativity in solving challenges.

📜 Certificates

- 🏆 Top 20 participants Will receive a Certificate of Achievement according to their final ranking.
- 📜 All participants Will receive a Certificate of Participation as appreciation for joining and completing the event. Certificates Will be sent via email soon — stay tuned!

🏆 Reward Claim

Winners and special awards, Please DM the admin to claim your rewards!

❤️ Special thanks for the support from:

@allengerysena @fadhihthom @runsell @hendrojun @rexyfahrezi

THANK YOU



LET'S **BUILD** SOMETHING MEANINGFUL **TOGETHER**

We believe meaningful partnerships create meaningful impact. We would be delighted to discuss how we can collaborate and grow together through this event.

Every collaboration begins with a conversation.

Contact Information

✉ lappungctf@gmail.com

📱 @lappungctf

🌐 lappungctf.dev

☎ +62 821-7769-9780

We look forward to discussing a partnership that creates value for both your organization and the cybersecurity community

