

LAKSHYA: Ethical Hacking Competition

This event aims to provide a platform to test and enhance your penetration testing and ethical hacking skills. The participants require knowledge from fields of computer networking, database management system, Unix/Linux command for retrieving, recovering and interpreting data evidence from computers.

REGISTRATION FEES: ₹100

TEAM: Maximum of 2.

PRIZE MONEY: 4k, 3k for first and second winner respectively.

RULES:

- Instructions:

1. The event would last for 24 hours.
2. Each challenge has some points associated with it depending upon its difficulty.
3. Taking a hint will deduce 10% of the points associated with the challenge.
4. There is no particular order of solving the challenges.
5. The contestant who obtains the maximum amount of points in 24 hours would be declared the winner. In case of a tie, the one who took the least amount of time would be the winner.
6. Ranks can be viewed on the leaderboard page. The leaderboard time is updated every time a submission is made.
7. Flags found are of the format `lakshya_CTF{some_text}`. Some of the files may contain just the inner text within the brackets. Make sure you submit it in the format specified.
8. This is a competitive environment with the aim of learning cyber security and ethical hacking. Please do not share the flags & solutions with others.
9. Internet access is granted. Feel free to explore and read about the concept behind the problem.

- Special Rules and Instructions:

1. This game is intended to be played ethically. Please do not share your way of solving the challenge with other members.
2. Performing denial of service attacks on the server will lead to disqualification.
3. Brute force attacks on the flag form is prohibited.