



CAE
IN CYBERSECURITY
COMMUNITY

Creating hackers to build better defenders

Dr. Brad Glisson

Louisiana Tech University

IP Address



Louisiana Tech University
Cyber Assault Competition

2025

Register & Login

CAC Users Scoreboard Challenges Register Login

Register

User Name

Your username on the site

Email

Never shown to the public

Password

Password used to log into your account

Submit

CAC Users Scoreboard Challenges Register Login

Login

User Name or Email

Password

Forgot your password?

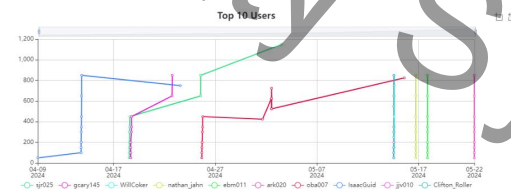
Submit

Users

User	Website	Affiliation	Country
Glisson			
anky			
D34DB33F			
trexxz			
ark020			
MarkFlake			
IsaacGuid			
nathan_jahn			
glisson1			

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Scoreboard



Place	User	Score
1	sjr025	1150
2	grary145	850
3	WillCoker	850
4	nathan_jahn	850
5	ebm011	850
6	ark020	850
7	ota007	825
8	IsaacGuid	750
9	jlv010	750
10	Clifton_Roller	750
11	coniya	625
12	anky	300
13	JoshWilson	100

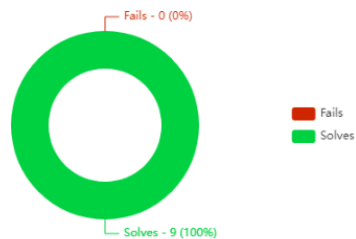


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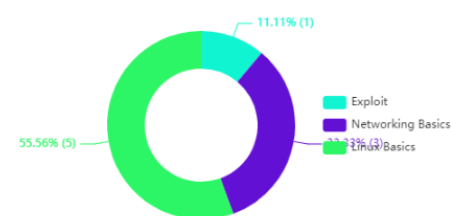
CAC Users Scoreboard Challenges

Register Login

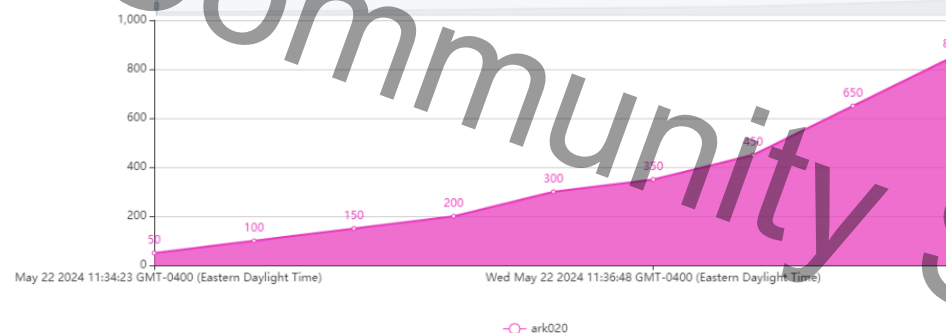
Solve Percentages



Category Breakdown



Score over Time



Awards

Solves

Challenge	Category	Value	Time
Level3-f	Exploit	200	May 22nd, 11:37:38 AM
Level2-l	Networking Basics	200	May 22nd, 11:37:17 AM
Level2-s	Networking Basics	100	May 22nd, 11:36:59 AM
Level2-d	Networking Basics	50	May 22nd, 11:36:48 AM
Level1-r	Linux Basics	100	May 22nd, 11:36:32 AM
Level1-g	Linux Basics	50	May 22nd, 11:35:56 AM
Level1-p	Linux Basics	50	May 22nd, 11:34:57 AM

Challenges



Linux Basics

Level1-h

50

Level1-s

50

Level1-p

50

Level1

50

Level1-r

100

Instructions

Level0-Instructional-Videos

0

Powered by CTFd

Challenge

13 Solves



Level1-h

50

In your Browser, navigate to <http://138.201.10.101/html> and login with password "kalikali"

Once logged in, in the current folder, find the file called "secret", and enter the contents as the flag, including any brackets

Flag

Submit



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noVNC

Connect

Credentials

Password:

|

Send Credentials

kalikali





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Challenge

13 Solves



Level1-h

50

In your Browser, navigate to

[http://\[REDACTED\]/vnc.html](http://[REDACTED]/vnc.html) and login with password
"kalikali"

Once logged in, in the current folder, find the file called
"secret", and enter the contents as the flag, including any
brackets

Flag

Submit



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Questions



Symposium