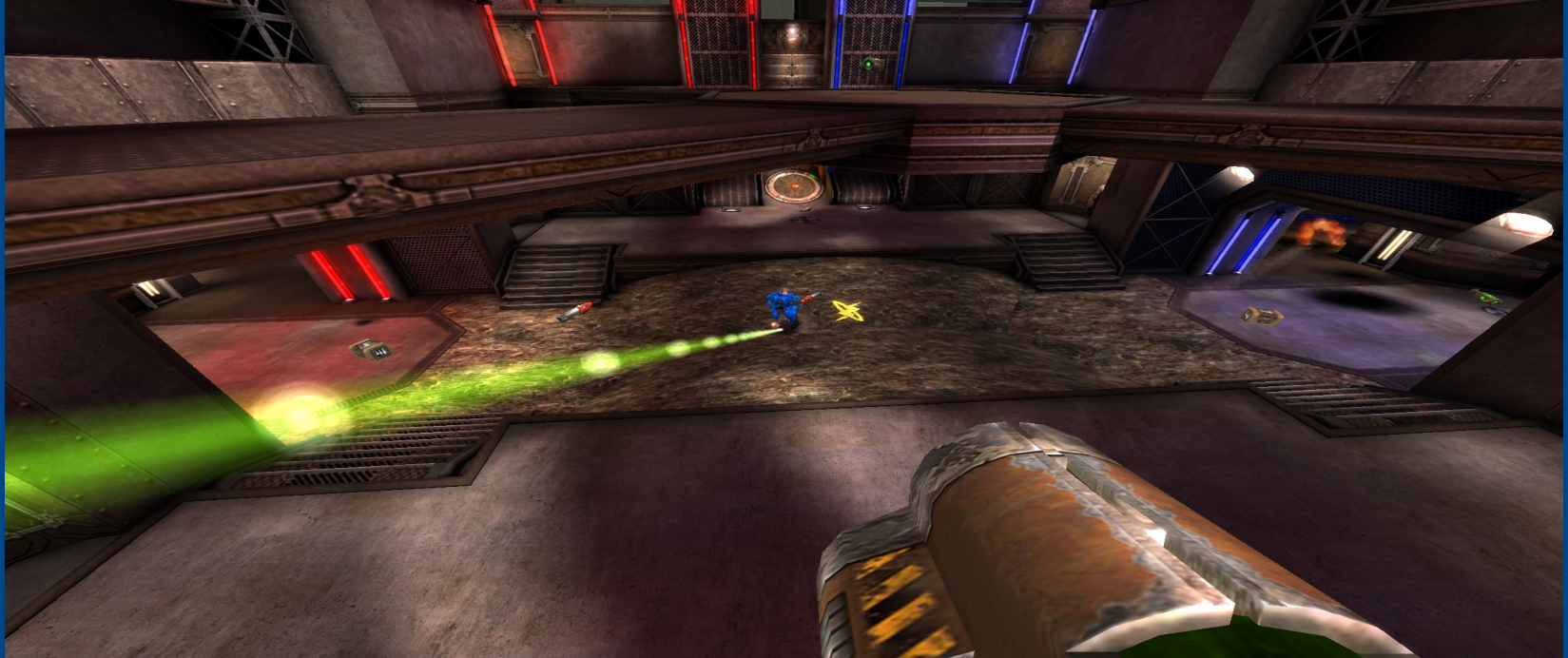


Hacking competitions (CTF)



Capture The Flag



Attack-Defense

Servizi vulnerabili da proteggere e da attaccare



Jeopardy

- Web
- Re
- Pwn
- Crypto
- Misc

Team rating

2018 2017 2016 2015 2014 2013 2012 2011

Place	Team	Country	Rating
1	Dragon Sector		1090,146
2	Plaid Parliament of Pwning		991,963
3	p4		628,663
4	TokyoWesterns		618,163
5	217		604,647
6	0daysober		599,843
7	dcua		596,854
8	RPISEC		532,361
9	CyKOR		526,514
10	Bushwhackers		523,810

[Full rating](#) | [Rating formula](#)

Upcoming events

Open High-School

Format	Name	Date	Duration
	Insomni'hack teaser 2019 On-line	sab, Gen. 19, 12:00 — dom, Gen. 20, 12:00 UTC	1d 0h 146 teams
	FireShell CTF 2019 On-line	ven, Gen. 25, 16:00 — sab, Gen. 26, 16:00 UTC	1d 0h 61 teams
	Codegate CTF 2019 Preliminary On-line	sab, Gen. 26, 00:00 — dom, Gen. 27, 00:00 UTC	1d 0h 49 teams

Past events

With scoreboard All

35C3 CTF

Dic. 29, 2018 20:00 UTC | On-line

Place	Team	Country	Points
1	mhackeroni		200,000
2	pasten		142,786
3	Dragon Sector		106,640

[636 teams total](#) | [Tasks and writeups](#)

OverTheWire Advent Bonanza 2018

Dic. 26, 2018 12:00 UTC | On-line

Place	Team	Country	Points
1	kainashi		0,000
2	Tasteless		0,000
3	WTFH4X		0,000

[320 teams total](#) | [Tasks and writeups](#)

SECCON 2018 Final International competition

Dic. 23, 2018 07:00 UTC | Tokyo

Place	Team	Country	Points
1	TSG		50,000
2	NaruseJun		36,863
3	urandom		32,660

[15 teams total](#) | [Tasks and writeups](#)

Come prepararsi

- Leggere writeups
- Challenge su siti di prova (root-me,pwnable,ecc.)
- Restare aggiornati sul mondo della sicurezza

Web - Server

Discover the mechanisms, protocols and technologies used on the Internet and learn to abuse it!

These challenges are designed to train users on HTML, HTTP and other server side mechanisms. The following series of challenges will cultivate a better understanding of techniques such as multiple authentication mechanisms, handling form data, inner workings of web applications, etc. ...

Prerequisites:

- ▶ Understand HTML.
- ▶ Understand the HTTP protocol.
- ▶ Ability to manipulate a web browser.

317 visitors now

Newest members :

[TR3K](#)
[whiteangel](#)
[DevilCrowns](#)
[Quentin Huot-Marchand](#)
[Pénicheur](#)
[Boulet 22](#)
[Matvei](#)

Chatbox

Kropotkine
 11 January 2019 at 19:44

Does anyone else can't connect to <http://challenge01.root-me.org/programmation/ch1/>

DiAVEL
 10 January 2019 at 14:17

can anyone can post hints for Dot and Next Line ?

n4p3r
 10 January 2019 at 11:45

JE viens de rooter la machine Hackademic RTB1, je lis [spoil], quand je la valide j'ai une erreur

57 Challenges

Results	Challenge's Name	Validations	Number of points	Difficulty	Author	Note
✓	HTML	49% 55810	5	📊	g0uZ	😊
✓	HTTP - Open redirect	19% 16322	10	📊	Swissky	😊
✓	Command injection	14% 15659	10	📊	sambecks	😊
✗	Weak password	37% 41788	10	📊	g0uZ	😊
✓	User-agent	25% 28239	10	📊	g0uZ	😊
✗	Backup file	19% 21047	15	📊	g0uZ	😊
✓	HTTP - POST	7% 7369	15	📊	Th1b4ud	😊
✓	HTTP directory indexing	25% 28509	15	📊	g0uZ	😊
✓	HTTP Headers	17% 18633	15	📊	Arod	😊

...profit?

- Teamworking
- Competenze oltre le conoscenze
- FUN!