

# Infosecinstitute CTF 2 - LEVEL 11

This will be solution for Level 11 [Practical Web Hacking CTF #2](#).

This level we have to bypass a Blacklist, and is very similar to level 9 and level 5 in the way that is also [Session management](#), as i explained in level 5.

So this one is just like the other two levels we need to find how the session stores that information and change it to something more convinient. in this case we their were not that much work to do the session toke name and its value gave it all away :)

The screenshot displays the Infosecinstitute CTF 2 Level 11 solution. The left pane shows the CTF levels list with 'level11' selected. The right pane shows the 'Practical Website Hacking' exercise page with a message: 'You did it again! Why did they blacklist you anyway?'. Below this, a hint says: 'It seems you have been blacklisted. Knowing what websites typically use to identify their users - try to get rid of that ban.' and a 'Get a Hint' button. The bottom pane shows a terminal window with a list of users and their session IDs, and a cookies panel showing the session cookie.

Name	Value	Domain	Raw Size	Path	Expires
PHPSESSID	mg3hfr2ee56bawn3b1s3	ctf.infosecinstitute.com	35 B	/	Session
fluxradio	vas3hfr2ee56bawn3b1s3	ctf.infosecinstitute.com	36 B	/	Session
user	TUFSW50KQUSF=	ctf.infosecinstitute.com	19 B	/	08/02/2015, 2:06:21 AM
visitor_id12882	240737304	ctf.infosecinstitute.com	24 B	/	07/29/2015, 10:32:00 PM
welcome	yes	ctf.infosecinstitute.com	10 B	/	08/02/2015, 1:55:26 AM

## Video



