

# Hacky Easter 2019



## Summary

PS, [www.hacking-lab.com](http://www.hacking-lab.com)



HACKING-LAB

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# Intro

## Outro

Hacky Easter 2019 is history!

This year, 2'319 hackers participated. Again, great challenges were provided by volunteers. Without that, Hacky Easter would probably not be possible! It turned out that the challenges were quite hard this year, so next year we will try to add easier challenges again.

Thank you and stay tuned for HACKvent 2019 and Hacky Easter 2020!

PS

ps@hacking-lab.com

## Volunteers

A big **thank you** to the volunteers who provided challenges (in alphabetical order):

- Darkice
- darkstar
- dkr
- inik
- J03ll3
- jubr9578
- OpaSieben
- otaku
- Readmyusername
- 0xl



## Write-Ups

You can find the write-ups submitted by users (plus this summary document), on our public GitHub repo:

<https://github.com/PhilippSieber/hackyeaster2019-writeup>

# Awards

## Perfect Solvers




Congrats to the following **14** hackers who solved all Easter eggs (in order of time)! Well done!



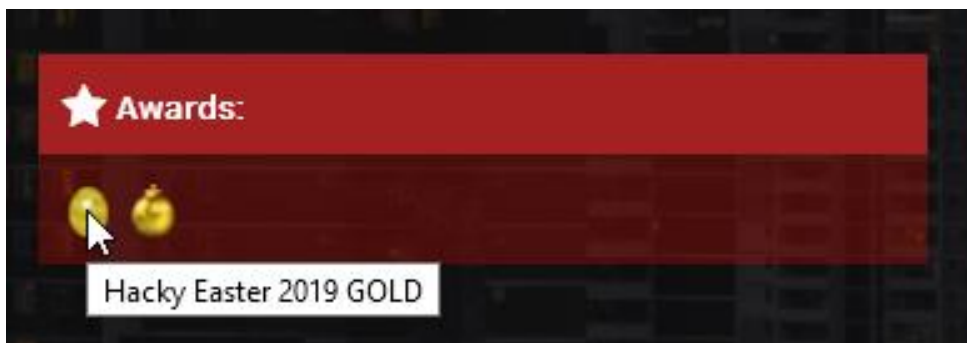
1		Darkice	96		
2		darkstar	96	18min	
3		explo1t	96	2d	
4		0xI	96	4d	
5		engy	96	7d	
6		pjslf	96	13d	
7		keep3r	96	14d	
8		ikarus31415	96	15d	
9		daubsi	96	15d	
10		scryh	96	28d	
11		khae	96	34d	
12		evandrix	96	34d	
13		kumaus	96	34d	
14		eash	96	35d	

## Hacking-Lab Awards

As usual, we've created awards in Hacking-Lab for this competition. You got one of them, in case you reached the following total scores (Easter eggs, write-up, and teaser challenge). Due to the increased difficulty of the challenges this year, we have lowered the thresholds a bit.

- 120 points  GOLD
- 100 points  SILVER
- 80 points  BRONZE

Your awards are shown on the profile page:



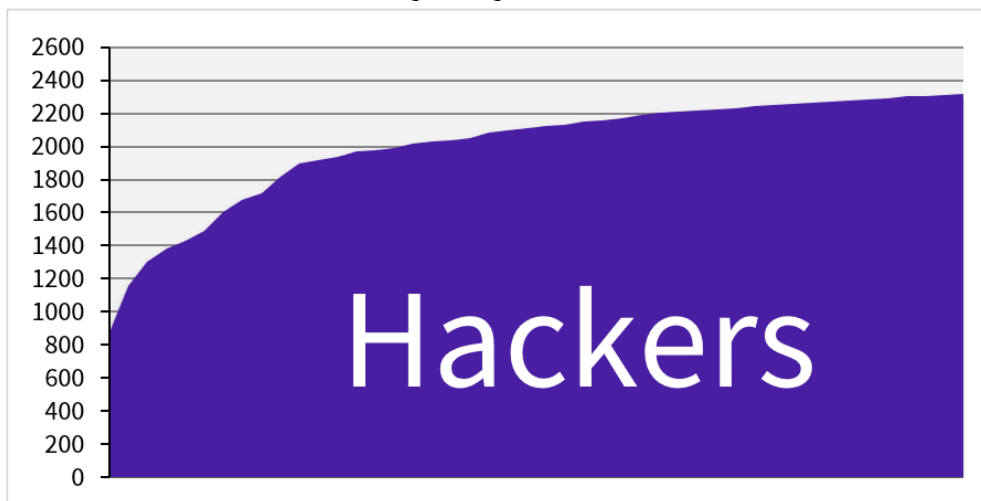
# Statistics

## General

	2019	2018	2017	2016	2015	2014
Hackers	2'319	2'475	1'735	2'154	1'313	728
Points total	10'208	17'126	21'374	28'672	25'170	13'992
Points per hacker	4.30	6.92	12.32	13.31	19.17	19.22
Perfect solvers	14	30	53	54	55	-
Eggs solved	4'176	6'240	7'458	10'050	7'698	4'140
Nations	74	86	78	104	86	-

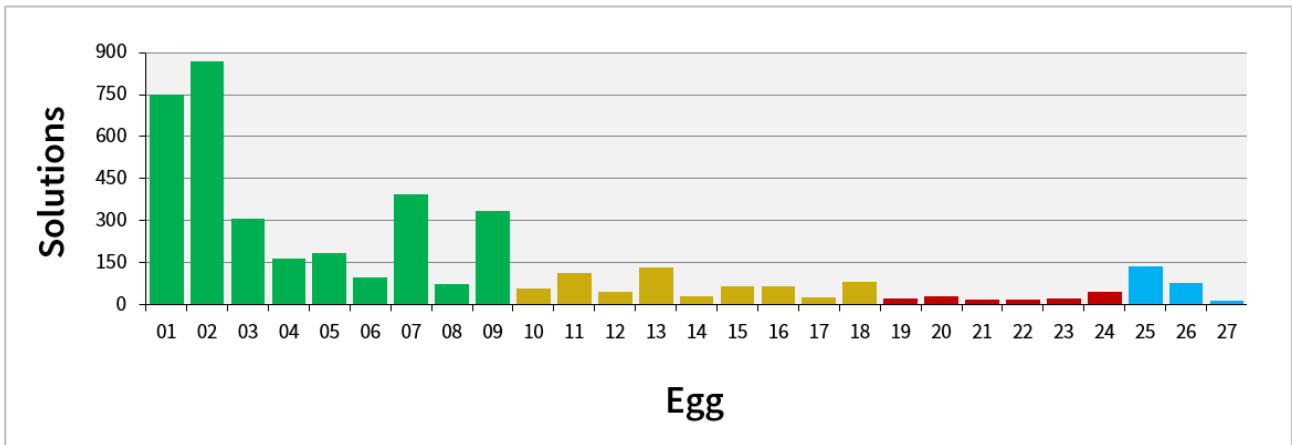
## Event Activity

Number of hackers and solutions, growing with time.



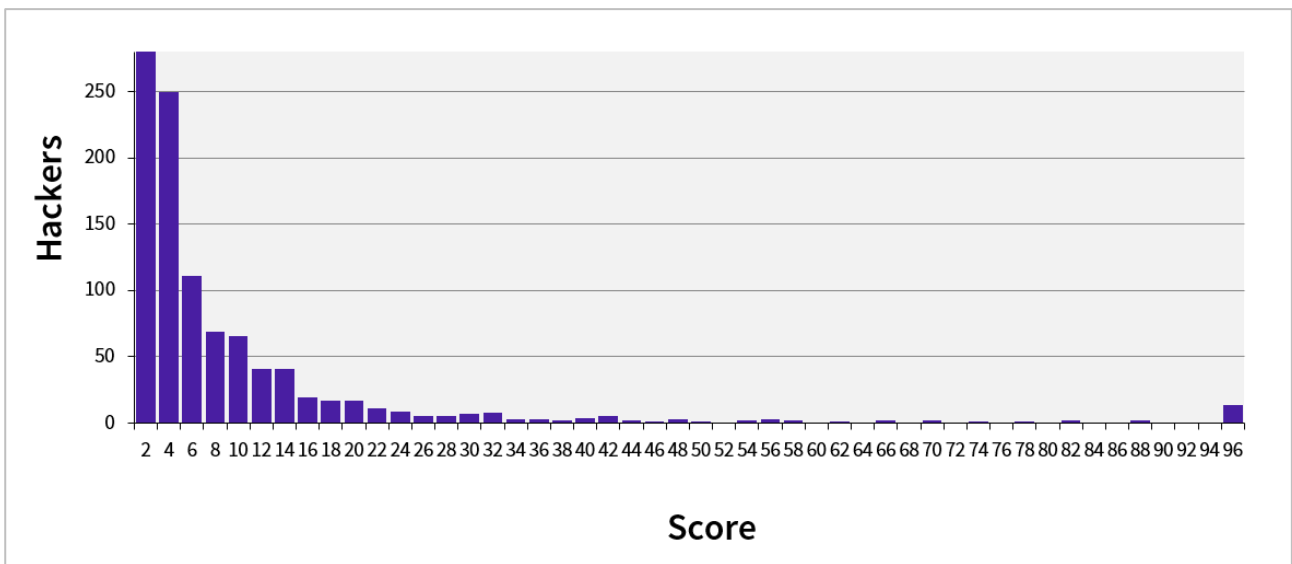
# Solutions per Egg

Number of solutions, per egg.



# Score Distribution

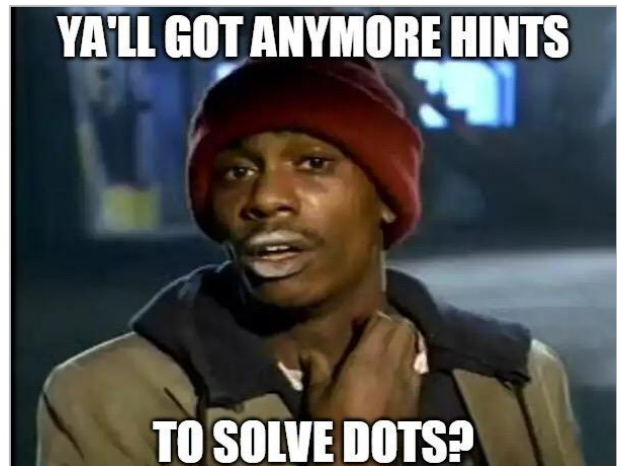
Number of users, for each score.



# Fun

## Images

Found online and in solution documents provided.



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