



**CODE BLUE**  
2022 @ TOKYO  
October 27 - October 29 2022 for Hybrid conference

## OUTLINE

Name	CODE BLUE 2022	
Date	October 27th (Thu) - October 28th (Fri), 2022 (JST)	
Event Format	Virtual + In-person = Hybrid style	
Location	15-1 Udagawa-cho, Shibuya-ku, Tokyo, Shibuya Parco DG Bldg., 18F	
Organizer	CODE BLUE Executive Committee	
Operation	CODE BLUE Office	
Ticket	Virtual	JPY 19,800 (incl.sales tax) Online Viewing Ticket(Online platform: EventHub)
	In-person	JPY 107,800(incl.sales tax) In-person Ticket(Incl. Networking Party fee, Online Viewing Ticket)

Simultaneous Japanese-English interpretation provided (with exceptions)

\*Depending on the state of COVID-19 infections, this program is subject to change for both the virtual event and in-person event.

## What is the value CODE BLUE provides?

With the proliferation of advanced technologies such as IoT, AI, and robotics, our lives are facing many changes. The fusion of cyberspace with physical reality is bringing to life many innovations such as autonomous driving vehicles, remote telemedicine and more. With this change also brings cybersecurity to the forefront and more important than ever it is no longer an issue for engineers alone, but one that society as a whole must address.

CODE BLUE is an international conference bringing together world-class cybersecurity experts. From a vendor-neutral standpoint, the conference aims to share the latest research from prominent researchers in Europe, United States, Japan, and other Asian countries including young and upcoming researchers. Since its inception in 2013, these efforts have earned the trust of the cyber security community at home and abroad.

This year marks the 10th anniversary of CODE BLUE. We aim to offer a valuable experience to all attendees, including exposure to the latest trends and new knowledge in cybersecurity by attending lectures by renowned researchers and being able to network with many industry professionals, including overseas participants visiting Japan.



CODE BLUE 2021 Keynote  
Shaking the Cybersecurity Kaleidoscope  
- An Immersive Look into Human Behaviour and Cybersecurity



CODE BLUE 2021 Closed Session:  
"Keshikaran" Panel Discussion  
Daiyuu Nobori (SoftEther), Yuji Ukai (FFRI),  
Yu Arai (NTT Data)

## Spakers of the past (partial)

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2013 **Jeff Moss**  
Founder of BlackHat, DEFCON Organizers

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2013 **ChrisEagle**  
a Senior Lecturer at the Naval Postgraduate School (NPS), Dedicated to promoting CTF competitions

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2016 **Karsten Nohl**  
Security research known for SIM card hacking, BAD USB, etc.

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2017 **George Hotz**  
Known for jailbreaking iOS, Play Station 3, etc.

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2018 **Mikko Hypponen**  
Chief Research Officer of F-Secure, One of the security industry's leading opinion leaders

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2018 **Orange Tsai**  
2019 Security researcher from Taiwan, world renowned CTF  
2021 player, researcher of numerous critical vulnerabilities

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2020 **Audrey Tang**  
Digital Minister for Taiwan, encourages software development by citizens.

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2021 **Akira Saka**  
CISO, Digital Agency; CISO, Tokyo Organizing Committee for the Olympic and Paralympic Games

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2021 **Daiyuu Nobori**  
Developer of SoftEther VPN, Central developer of "Shin Telework System" provided by NTT East and IPA

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Jeff Moss



Karsten Nohl



George Hotz



Mikko Hypponen