

# AGENDA

The 1st Cloud Runtime Security Summit

## CADR:CON

### SPEAKERS



**Dr. Chase Cunningham**  
VP of Cybersecurity  
Market Research  
[G2](#)



**Shauli Rozen**  
CEO and Co-Founder  
[ARMO](#)



**Jim Rutt**  
CIO  
[The Dana Foundation](#)



**Ray Lipps**  
VP, Cyber Security  
Advisor, Field CISO  
[Citrix](#)



**Jorick van der Hoeven**  
Head of Data &  
Analytics  
[Revolut](#)



**Srini Masanam**  
Global Head of Data  
Quality and  
Governance  
[Citi](#)



**Namrata Shah**  
Managing Director -  
Global Head of  
Engineering -  
Investment  
Technology  
[Nuveen](#)



**Melody Balcet**  
CEO, WGI  
Corporation / Former  
Head of Digital,  
Resilience.  
[Barclays](#)

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**April 16, 2025**

Eastern Time

## Welcome & Registration

8:30 AM-9:00 AM

## Opening Remarks

9:00 AM-9:15 AM

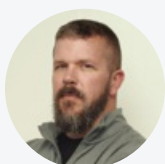
### VISION VOICES

9:15 AM-9:40 AM

## From Posture to Protection: Why Runtime Is the Heart of CADR

Posture identifies risk, but only runtime detects and stops real threats. Without a presence in runtime, detection is incomplete, and response is impossible. This talk breaks down why runtime is the heart of CADR, ensuring real-time visibility, detection, and action to protect cloud workloads where it matters most.

### PANELISTS



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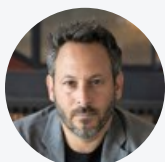
### KEYNOTE

9:45 AM-10:20 AM

## A New Era in Cloud Runtime Security: Cloud Application Detection & Response

Detecting and responding to cloud attacks has never been more challenging. Modern attacks and the ever-changing nature of cloud infrastructure and applications make security teams' lives more difficult than ever. A new approach is needed - one that can provide a fully traceable & explainable runtime security story spanning the entire cloud technologies stack.

### PANELISTS



**Shauli Rozen**  
CEO and Co-Founder  
[ARMO](#)

## Networking Break

10:20 AM-10:40 AM

### PANEL

10:40 AM-11:25 AM

## The Modern CISO Strategy and Priorities: Protecting

# Cloud Infrastructures and Applications Against Modern Attacks

In recent years, we have added more and more tools to protect our cloud infrastructures and applications , but are we really more secure?

Traditionally, we started with the cloud security posture, but was that the right move?

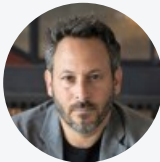
The cloud security market has grown and changed significantly - from CSPM, to ASPM and CNAPP. It seems that every few months a new category is popping up. But what is still missing? Where should we focus next? posture or runtime? shift left or protect right?

## CHAIR

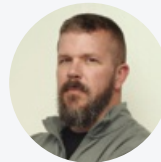


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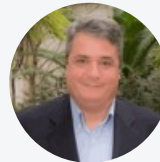
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## Executive Roundtable Lunch

11:30 AM-12:30 PM

## Closing Remarks

12:30 PM-1:00 PM

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**ARMO**