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Beyond perimeter defense: Zero Trust principles in AWS

Location Norway - [Sopra Steria](#) - [Biskop Gunnerus gate 14A](#)**Date**

Tuesday 25th November 2025

Time 09:30 - 15:00 GMT+1
(00:30 - 06:00 PST)

Technical

Hands-on workshop

Levels 200, 300

About the event

In today's dynamic and distributed cloud environments, traditional perimeter security alone is no longer sufficient to protect against advanced threats. This session explores the paradigm shift towards Zero Trust architecture and its implementation within AWS ecosystems, covering the use of AWS services and features to adopt Zero Trust principles alongside traditional security approaches for fine-grained access control, network segmentation, secure data access, and logging. Join us to learn how to transition to a more secure, resilient, and comprehensive security approach tailored for your AWS environment.

What to Expect from the Event

This session and hands-on workshop provides an in-depth exploration of Zero Trust security principles and their practical application within AWS environments using AWS Verified Access and VPC Lattice, complemented by modern perimeter security strategies including WAF and firewall inspection.

You must bring your laptop to participate in the hands-on configuration exercises.

Prerequisites

- Basic understanding of AWS core services (IAM, VPC)
- Foundation in fundamental security concepts and cloud infrastructure management
- Working knowledge of network security principles and perimeter defense concepts
- Familiarity with WAF and traditional firewall concepts.

Regarding Zero Trust principles and AWS services implementing them, we will cover from zero-to-hero, building upon your existing security knowledge.

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This session is ideal for:

This session is ideal for Cloud Security Architects, Engineers, and AWS Solutions Architects who are actively involved in designing and implementing security solutions. Security Operations teams, Cloud Infrastructure Engineers, and IT Security Managers will find particular value in the practical applications presented. Additionally, security professionals looking to modernize their approach and IT decision-makers evaluating security strategies will benefit from the strategic insights and implementation guidance provided.

Session Highlights**Core Focus Areas:**

- Identity-aware, least-privilege access for both human users and microservices
- Integration of Zero Trust with strategic perimeter controls including WAF
- Practical implementation using AWS Verified Access and Amazon VPC Lattice

Hands-on Components:

- Configure AWS Verified Access for secure remote user access
- Implement Amazon VPC Lattice for service-to-service communication

Speakers

Elshan Hasanov
Senior Technical Account Manager at AWS
[LinkedIn](#)







Håkon Eriksen Drange
Principal Cloud Architect at Sopra Steria
[LinkedIn](#)

Full Agenda**Registration & Networking**

🕒 09:30 - 10:00 GMT+1




Zero Trust Principle: AWS Verified Access, Amazon VPC Lattice and Inspection.

🕒 10:00 - 10:45 GMT+1

 Elshan Hasanov**Closer look at Web Application Firewall** 10:45 - 11:30 GMT+1 Håkon Eriksen Drange**Coffee & Lunch** 11:30 - 12:30 GMT+1**Hands-on workshop** 12:30 - 14:30 GMT+1

AWS Verified Access and Amazon VPC Lattice implementation.

Bring your own laptop. AWS accounts will be provided for the labs.

Closing Notes, Feedback 14:30 - 15:00 GMT+1[Create an AWS account](#) English**Learn About AWS**[What Is AWS?](#)[What Is Cloud Computing?](#)[AWS Diversity, Equity & Inclusion](#)[What Is DevOps?](#)[What Is a Container?](#)[What Is a Data Lake?](#)[AWS Cloud Security](#)[What's New](#)[Blogs](#)[Press Releases](#)**Resources for AWS**[Getting Started](#)[Training and Certification](#)[AWS Solutions Library](#)[Architecture Center](#)[Product and Technical](#)[FAQs](#)[Analyst Reports](#)[AWS Partners](#)**Developers on AWS**[Developer Center](#)[SDKs & Tools](#)[.NET on AWS](#)[Python on AWS](#)[Java on AWS](#)[PHP on AWS](#)[JavaScript on AWS](#)**Help**[Contact Us](#)[File a Support Ticket](#)[Knowledge Center](#)[AWS Support Overview](#)[Legal](#)[AWS Careers](#)[Back to the top](#) 

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