

Introduction

Overview

XOps 360 Platform is an all-in-one cloud operations and security solution designed to optimize cloud environments, enhance security, and improve financial efficiency. It provides a unified platform for managing cloud infrastructure across **AWS, Azure, and Microsoft ecosystems**, enabling organizations to monitor resources, control costs, and strengthen security posture from a single interface.

The platform integrates multiple operational domains including **Cloud FinOps, CloudOps, SecOps, Cyber Security, Workload Security, Infrastructure Automation, and AI-driven insights**. By combining automation, compliance monitoring, real-time analytics, and intelligent recommendations, **XOps 360** helps teams maintain efficient, secure, and well-governed cloud environments.

The platform dashboard provides a **centralized view of cloud infrastructure, cost insights, security posture, and operational metrics**, allowing users to quickly assess system health and identify optimization opportunities.

Key Features

- **Cloud FinOps** : Advanced cloud cost management and financial optimization tools that help organizations monitor spending, analyze usage patterns, and identify cost-saving opportunities across cloud services.
- **CloudOps** : Provides intelligent infrastructure monitoring and resource management capabilities to maintain operational efficiency and optimize cloud resources.
- **Cyber Security** : Offers security scanning and vulnerability analysis tools including **DAST scanning, OSINT analysis, and network security assessments**.
- **Cloud Security**: Provides compliance monitoring and security benchmarking frameworks to ensure cloud environments align with industry security standards.
- **Workload Security**: Protects workloads by identifying vulnerabilities in images, containers, and cloud infrastructure components.
- **Infrastructure Automation**: Automates infrastructure provisioning using **Infrastructure as Code (IaC)** modules for services such as VPC, ECS, RDS, EC2, and more.
- **Agentic AI** : An AI-powered assistant that provides intelligent insights, generates reports, and helps users analyze cloud cost and security data through conversational queries.

Current Version: Flamingo

What's New?

New Features

- **Agentic AI** : The Agentic AI Assistant enables users to interact with the platform using natural language to generate reports, analyze cloud spending, identify vulnerabilities, and receive intelligent recommendations.
 - **Unified Compliance Dashboard** :The Compliance Dashboard provides centralized visibility into compliance assessments such as AWS CIS benchmarks and other security frameworks. Users can monitor compliance status, review scan results, and track security findings across their cloud environment.
 - **Issues Board** : The Issues Board provides a centralized interface for tracking detected issues across the platform. It allows teams to monitor security alerts, compliance findings, and operational problems, organize them by status, and manage remediation workflows.
 - **AWS Cost Map** : The AWS Cost Map provides an interactive visualization of AWS service spending, helping users understand cost distribution across services and identify areas for optimization.
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