

Appsec Phoenix Launches the Community edition of the Vulnerability platform tackling Cloud and Application Security

The Extended Security Posture Management enable clients with risk position on cloud and application security enabling developers to focus on Fix First culture

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/EINPresswire.com/ -- [Appsec Phoenix](https://appsecphoenix.cloud/signup) announces the launch of the new and improved version of the Phoenix DevSecOps platform helping organizations drive risk-based decisions on application security, cloud security, container and infrastructure security. Through leveraging patent-pending technology and one of the most advanced risk formulas the award-winning [AppSec Phoenix DevSecOps Platform](https://appsecphoenix.cloud/signup) secures companies' software, cloud and container optimizing the use of DevSecOps resources and developers by providing the most updated list of vulnerabilities to solve. Armed with this knowledge on potential cyber exposures, security teams and developers can more quickly mitigate risks and resolve vulnerabilities to prevent future cyberattacks and security breaches.



The banner features a dark background with a stylized orange phoenix logo in the top right corner. A central white box contains the text "FREE COMMUNITY EDITION" and the URL "https://appsecphoenix.cloud/signup". Below the banner, the same URL is repeated. At the bottom, a white box contains the text "SOFTWARE SECURITY FINALLY SMART" with the hashtags "#APPSECSMART" and "#APPSEC PHOENIX" below it. The AppSec Phoenix logo is also present on the sides of this bottom section.

<https://appsecphoenix.cloud/signup>

SOFTWARE SECURITY
FINALLY SMART
#APPSECSMART
#APPSEC PHOENIX

AppSec Phoenix Risk Based Vulnerability Management making application security SMART

Appsec Phoenix and the AppSec Phoenix DevSecOps Platform today open the freemium and community tier to all the users that want to take risk management, vulnerability management

and application security to the next level, signup today at:

<https://appsecphoenix.cloud/signup>

[Francesco Cipollone](#) is the founder of Appsec Phoenix. Cipollone is a thought leader in and champion of the smart security sector and has founded and invested in several cybersecurity start-ups throughout his career. Previously at AWS and HSBC he faced the issue of scaling the DevSecOps team first-hand. He has also been involved with the Cloud Security Alliance and currently serves as the Chapter Chair of the organisation's UK and Ireland chapters. Cipollone also hosts the Cyber Security & Cloud Podcast, on which he and his guests explore current issues affecting the cloud and cyber universes.

Leveraging his deep experience in the cybersecurity sector, Cipollone launched Appsec Phoenix to give clients an intuitive, all-in-one single pane of glass to detect and remediate cyber vulnerabilities across cloud, application, container and infrastructure security. With the award-winning translation of risk-based targets in an intelligent actionable list of vulnerabilities to solve cross domains, the AppSec Phoenix

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Francesco Cipollone

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Unlike other risk management platforms on the market, Appsec Phoenix employs real-time risk assessment and a next-generation risk-based prioritisation of vulnerabilities across multiple

APPSEC PHOENIX



SMART APPLICATION
SECURITY

AppSec Phoenix Next Gen Risk-Based Vulnerability
Management Platform

DevSecOps Platform allows users to visualise vulnerabilities across all types of systems and software and prioritise them so IT teams can most efficiently close security loopholes. Thanks to its vulnerability correlation, aggregation and features, Appsec Phoenix saves cybersecurity teams time identifying and fixing issues and provides developers clear to do actions on what to fix first.

Appsec phoenix created the new enhanced community tier to allow all the organizations to get started on cloud and application security:

domains: Cloud, Application, Container and Infrastructure Security. These assessments allow cybersecurity professionals to quickly develop actionable plans for resolving the most pressing security issues. Insights within the Appsec Phoenix dashboard include the probability of exploits, vulnerability density, exploitability scores, neighbour risk scores, and time to resolution.

With the power of real-time risk data in hand, Appsec Phoenix clients can resolve risks in weeks, not months, than without the platform's insights. The rich data environment also promotes cross-organisation collaboration, especially between security teams and developers, and reduces pressure on security teams. Clients using Appsec Phoenix also gain the ability to clearly and consistently report on risks thanks to Appsec Phoenix's clear risk visualisation capabilities, which can help security teams more effectively communicate with company leadership regarding risk status and promote buy-in when it comes time to upgrades to systems and software.

"We are pleased to launch Appsec Phoenix's new platform with the community tier to enable every security team to scale and facilitate the work of security champions," said Cipollone. "With a clear target for the business executive that gets translated into tasks for developers, Appsec Phoenix helps developers and security teams maximise their effectiveness and their company's security while boosting the company's ROI by mitigating costly security breaches and attacks."

To learn more, visit <https://appsecphoenix.com>, and access your free version at <https://appsecphoenix.cloud/signup>

About Appsec Phoenix

AppSec Phoenix is a next-generation XSPM Extensive Security Posture management correlating Application Security and Cloud Security. Appsec Phoenix also allows DevSecOps teams to reach the entire organisation by codifying policies and decision-making processes leveraging the Phoenix Decision Engine in an if-then-action workbook this enables organizations to scale security team 10X. Learn more by visiting <https://appsecphoenix.com>

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