



FogChain's Trident Rapid Application Development, Testing & Monitoring Platform Completes Integration with Google's Android Operating System

Thursday – March 14, 2019

VANCOUVER, BC and SAN CARLOS, CA / ACCESSWIRE / March 14, 2019 / (OTCQB: FOGCF; CSE: FOG; FRA: MUU3) ***FogChain Corp*** ("FogChain" or the "Company") is excited to announce it has completed the integration of Google's mobile operating system, Android, into its latest version of Trident, a unified cross-platform application development, testing and monitoring services platform. Trident's Rapid Application Development suite, RadJav, enables developers to quickly and cost-effectively create new applications using a single code-base while being natively deployed across desktop, tablet, mobile devices and the web.

The RadJav platform provides rapid application development tools and resources to build and launch applications across all devices and the web, and is fully integrated with all major operating systems such as Linux, Windows, macOS and now Google's Android 9 ("Pie") – all using the same code. RadJav's unified development environment also includes full support of Cryptographic Security, Databases, a 3D rendering engine, resource libraries, as well as templates and tools, all of which are available to develop with today. The Android operating system, which is owned and maintained by Google and parent company Alphabet Inc. (Nasdaq: GOOGL), is the world's leading smartphone and mobile device operating system. Android 9, the latest version released in August 2018, includes major new material design upgrades and enhanced features, and solidly places Google as the smartphone OS leader, collectively having over 2.7 billion total active devices world-wide.

FogChain's CEO, James Cerna, commented, "This is a significant achievement for the Trident platform and FogChain in that we can now develop for and integrate with the world's most widely deployed smartphone operating system, which has a global install base of over two and a half billion devices. This positions our Trident platform to be a best-in-class solution for mobile application development and testing and enables us to better support the developer community and enterprises alike."

Nathanael Coonrod, VP of Engineering for FogChain and the founder of RadJav, stated, "Completing the Android integration is one of the biggest achievements we've accomplished to date and truly enables our platform to unify all major operating systems with a single codebase. This is a fantastic win for anybody taking on a mobile development project and was the last major pillar for us to complete so that developers can benefit from the wide-ranging cross-platform capabilities that Trident and RadJav now provide."

About FogChain Corp.

FogChain (OTCQB: FOGCF; CSE: FOG) is a fully integrated, end-to-end software development life cycle (SDLC) and quality assurance solutions provider. Combined with a decentralized Fog (edge network) and high-performance application development platform, FogChain's suite of services and technology provides application development at scale with greater speed, greater efficiency and at a lower cost. With the recent explosive demand for more edge computing and security within the Micro-Service, IoT, mobile data and driverless vehicle space, FogChain's Build-Once-Deploy-Everywhere software architecture provides developers with a suite of tools and resources that bridges devices and operating systems, and the ability to build and launch exciting new applications in a unified environment. Led by a team of Cloud and SaaS veterans, FogChain is uniquely positioned to be a leader in the next super wave of the \$500 billion global software development market.

Learn more at www.FogChainInc.com

FogChain Media Contact:

Investor Relations info@fogchaininc.com (415) 745-8650

FORWARD LOOKING STATEMENTS

This news release contains "forward-looking information" and "forward-looking statements" (collectively, "forward-looking statements") within the meaning of the applicable Canadian securities legislation. All statements, other than statements of historical fact, are forward-looking statements and are based on expectations, estimates and projections as at the date of this news release. Any statement that involves discussions with respect to predictions, expectations, beliefs, plans, projections, objectives, assumptions, future events or performance (often but not always using phrases such as "expects", or "does not expect", "is expected", "anticipates" or "does not anticipate", "plans", "budget", "scheduled", "forecasts", "estimates", "believes" or "intends" or variations of such words and phrases or stating that certain actions, events or results "may" or "could", "would", "might" or "will" be taken to occur or be achieved) are not statements of historical fact and may be forward-looking statements. In this news release, forward-looking statements relate, among other things, to: the terms and conditions of the Transaction; use of funds; and the business and operations of the Company. Forward-looking statements are necessarily based upon a number of estimates and assumptions that, while considered reasonable, are subject to known and unknown risks, uncertainties, and other factors which may cause the actual results and future events to differ materially from those expressed or implied by such forward-looking statements. Such factors include, but are not limited to: general business, economic, competitive, political and social uncertainties; and the delay or failure to receive board, shareholder or regulatory approvals. There can be no assurance that such statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. Accordingly, readers should not place undue reliance on the forward-looking statements and information contained in this news release. Except as required by law, the Company assumes no obligation to update the forward-looking statements of beliefs, opinions, projections, or other factors, should they change, except as required by law.

Source: FogChain Corp. (CSE:FOG, OTCQB:FOGCF, FWB:MUU3)

Reference data:

Android OS Background: [https://en.wikipedia.org/wiki/Android_\(operating_system\)](https://en.wikipedia.org/wiki/Android_(operating_system))

Android vs. IOS Market Share: <https://deviceatlas.com/blog/android-v-ios-market-share>

Mobile Operating System Market Share World Wide: <http://gs.statcounter.com/os-market-share/mobile/worldwide>

Usage Share of Operating Systems:

https://en.wikipedia.org/wiki/Usage_share_of_operating_systems