



FogChain's RadJav Platform Integrates with Microsoft's Visual Studio Code

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VANCOUVER, BC and SAN CARLOS, CA / ACCESSWIRE / December 13, 2018 / (OTCQB: FOGCF; CSE: FOG; FRA: MUU3)("FogChain" or the "Company") is pleased to announce that RadJav has completed the integration of Visual Studio Code (VS Code) into its platform.

FogChain, a next-generation fully integrated software development, testing and deployment platform, provides developers with a suite of rapid development tools and resources for the creation of apps, smart contracts, mobile apps and decentralized apps (dApps). Through FogChain's recent acquisitions, the Company's services also include automated testing, Continuous Integration and Deployment (CI/CD), software quality assurance and application monitoring.

The RadJav platform provides rapid application development tools and resources to build and launch applications across all devices, from PCs to tablets and smartphones, as well as operating systems such as Linux, Windows, Mac OSX, and Apple's iOS – all using the same code.

VS Code, provided by Microsoft Corporation, is one of the world's leading developer tools for streamlining the editing and debugging of code in software applications. VS Code is a free open source toolset that enables developers to debug code right from the editor. It supports task running and version control, has Git commands built in, and is fully extensible and customizable to add new languages, themes and other services. VS Code is principally designed as a TypeScript/JavaScript editor and debugger, and is available for Linux, Mac OS, and Windows.

FogChain's CEO, James Cerna, stated, "It is a significant achievement for our platform that we're now integrated with one of the most popular developer tools in the world, which extends the capabilities and resources we can provide to both our clients and the developer community. Combined with our application testing, quality assurance and monitoring tools, these new capabilities give us the ability to offer a suite of services that is unparalleled in the industry, which provides us with unique growth opportunities."

Nathanael Coonrod, VP of Engineering for FogChain and the founder of RadJav, commented, "Our Visual Studio Code extension is a perfect fit for our platform. Developers can quickly and easily debug their applications on Windows, Linux, and Mac

using one of the most widely used tools, which is now fully integrated into our unified rapid application development platform."

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, 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 software development market. Learn more at www.FogChainInc.com

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

Reference data:

<https://code.visualstudio.com/>

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