



Tinkerine Production of Things 2.0 Cloud Management Solution

August 12, 2020 - Tinkerine™ Studios Ltd. (TSXV: TTD) ("Tinkerine" or the "Company") announces the expansion of Tinkerine Suite into Tinkerine Cloud, a cloud-enabled web platform for small and medium enterprises ("SME's") and institutions seeking to enable and optimize additive manufacturing into their workflows. As part of the Production of Things 2.0 initiative, the Tinkerine Cloud platform is designed for advanced manufacturing and will increase capacity, scalability, and functionality for production workflows. Tinkerine will be launching an alpha release in late Q3, a closed beta in Q4 and a version 1.0 release in Q1 2021.

"We are excited to bring Tinkerine Cloud to the web as it allows us to expand our feature set while keeping our values of optimizing workflows for our customers. Adjusting our business model to one of scale will also be a major goal in the move to a cloud-based platform." stated, Chief Executive Officer Eugene Suyu.

Currently, Tinkerine Suite is the hardware optimized standalone software for Tinkerine DittoPro and DittoPro-R users. With the expansion into Tinkerine Cloud and as this platform evolves and expands, we encourage additional hardware partners to contact our development for enrollment.

Cloud Slicing  For 3D Model Processing	Printer Fleet Management  For Increased Production Uptime	Project Management  Team Collaboration
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Tinkerine believes that cloud slicing and cloud centric workflow to be the new direction for our software applications, providing a singular platform that is cross platform compatible, tools to ensure hardware production uptime for fleet 3D printer management, and team collaboration. This new approach presents a significant upside in the future ahead with a Software as a Service (SaaS) business model.

About Tinkerine

Our mission is to provide a foundational understanding about Applied Design driven by 3D printing. Our ecosystem of 3D printing products and educational resources equips future generations with the innovative tools and products to stay ahead in a fast-paced, tech-driven world. Tinkerine enables the curious to convert creative ideas into the tangible and the unimaginable. All Tinkerine 3D printers and education services are designed and manufactured in Canada.

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Eugene Suyu
Chief Executive Officer



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