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        SEC10 Pitch Draft, Revision 1
                Edward Speer
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Imagine a world where developing cutting-edge technology for medical devices, smart home products, and autonomous vehicles is within reach for everyone. The potential to create life-saving equipment, enhance everyday convenience, and revolutionize transportation lies in the hands of embedded software developers. However, the current barriers to entry are steep, with high costs and complex hardware requirements.

Today, developing these devices requires costly hardware capable of running a real-time operating system, known as an RTOS. If you need both and RTOS and high powered compute, the price tag can be extremely steep. The question is: how can we make this technology accessible to everyone?

Cloud computing has transformed our access to high-performance computing. By leveraging the cloud, we can build a platform where developers can develop, test, and deploy high-precision embedded applications without the need for expensive hardware. This platform would offer a development environment with native RTOS support, enabling users to create and test embedded applications with ease over the network, without the need for expensive equipment.

With easy access to RTOS compute time, developers can focus on their applications instead of worrying about hardware costs. Just as cloud computing accelerated advancements in AI, this platform will spark rapid innovation in impactful embedded technologies.

This platform isn't just for seasoned developers. It will also open doors for students and hobbyists, providing access to high-precision embedded tools that were previously out of reach. This democratization of technology will usher in a new wave of innovation in the embedded systems space. As demand for advanced embedded systems grows, the market potential for this platform is enormous.

We'll offer this service on a pay-as-you-go basis, so users only pay for what they use. This model benefits everyone, empowering developers while generating significant revenue.

The future of embedded systems development is here, and it's in the cloud. Our cloud RTOS compute platform will revolutionize how developers, students, and hobbyists approach embedded development, driving the creation of groundbreaking technologies. With your support, we can turn this vision into reality and deliver incredible value to developers and the world.