



TouchPoint Networks Leverages the Power of the Cloud By Offering Customers Workspace as a Service

*Leading Unified Communications
Helps SMBs Take Advantage of
Emerging Technology*

Eugene, OR – July 26, 2016 - TouchPoint Networks an industry leader in unified communications, announced today the release of their newest technology deployment, which is their WaaS (Workspace-as-a-service) program that is being offered to the SMBs (small to mid-sized businesses). The program is designed to help businesses make the proverbial jump to the cloud. As the number of executives increase, so does the demand for more flexible and secure applications, hardware, software and virtualized components. WaaS takes this a step further, by taking office technology to new heights by running every component through a virtualized network, instead of requiring local device management. TouchPoint Networks is very excited to announce this program and to share the value-adds with their existing client base.

In layman's terms, WaaS virtualizes every component on a desktop computer. So instead of having a physical component such as servers on-site, which can become obsolete, security-breached or malfunctioning, all components are run through the cloud. For end users, this means

that every single component of an employee's workstation will be available to them, regardless of where they're located or which device they happen to have with them. Everything resides in the cloud including all software, data, file sharing capabilities, Microsoft programs, and line of business software.

"We're so excited to offer our WaaS program to SMBs," stated Gary Gonzalez, President at TouchPoint Networks. "The majority of businesses will be transitioning the bulk of their IT infrastructure to the cloud and our WaaS solution enables them to do it in a secure manner without compromising their need for flexible access to all of their software tools and programs. Most businesspeople don't have access to all of their technology at any point in time and WaaS eliminates this problem forever. Furthermore, the complete virtualization of the IT network into the cloud bolsters security. For example, in a WaaS environment, employees can BYOD (Bring Your Own Device) onto the network without any hassle and if that employee leaves the company, their access to the cloud can simply be deactivated, drastically reducing the risk of data loss, systems-breach or malicious use. The case for WaaS is quite clear, because it

increases employee flexibility and company security. Over time, these combine to drive productivity and boost the bottom line, which is the core reason for any technology to reach popularity in the business community."

About TouchPoint Networks

Gary Gonzalez and his business partner's Chuck Whiteley and Tamara Gonzalez, are owners of TouchPoint Networks, a member of the Technology Assurance Group (TAG). TouchPoint has built a team of professional voice and data specialists dedicated to the highest levels of customer support. TouchPoint's pattern of steady growth reflects their commitment to keeping pace with the constantly evolving telecommunications technology arena, and the dramatic expansion of the Pacific Northwest's business market. With offices located along the I-5 Corridor in Portland, Eugene, and Medford, TouchPoint Networks is uniquely positioned to respond quickly and effectively to a wide range of customer equipment and service requirements. For more information on TouchPoint Networks, please visit www.asktouchpoint.com.