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ioSafe Enhances Product Family with the Release of Server 5: The Only Onsite

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ioSafe Server 5 can physically protect data against natural disasters in real-time, irrespective of internet connection status. Both fire- and waterproof, Server 5 protects data from fire up to 1550°F for 30 minutes per ASTM E-119 and from floods up to a 10- foot depth for 3 days.

Designed to run either Windows Server 2012 or Linux and equipped with an Intel Xeon processor, 16 – 128GB of DDR4 RAM, dual 10 Gigabit Ethernet adapters for increased bandwidth and automatic failover and capacities between 5 – 40TB, Server 5 is able to handle demanding office workloads while providing instantaneous protection for data.

VMware, Citrix and Microsoft Hyper-V Ready, Server 5 can be easily deployed, irrespective of infrastructure. Server 5 is cloud-ready and replicate data either to the ioSafe Cloud or a third-party service or be backed up to a secondary location or device, including the ioSafe 515 BDR appliance.

“Server 5 was designed to help organizations faced with increasing demands and limited re- sources to better protect their data and can be used to build a complete disaster recovery and business continuity solution that ensures data is one-hundred percent protected and can be restored anywhere, anytime with or without an internet connection,” said Robb Moore, ioSafe CEO. “It’s truly zero RPO for the SME office without expensive twin synchronous data centers. For organizations running on-premises accounting systems or Windows or Linux servers, this is a capability that previously only available to the biggest of companies.”

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