NEWS RELEASE

Penguin Computing Receives Partner of the Year – HPC Technical Computing Award at the Intel Solutions Summit

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Company Acknowledged for HPC Expertise and Leadership

FREMONT, CA - March 31, 2016 - Penguin Computing, a provider of high-performance computing, enterprise data center and cloud solutions, received Intel's Partner of the Year - HPC Technical Computing Award at the 2016 Intel Solutions Summit (ISS). "We greatly appreciate this award from Intel, our key partner in our growing HPC business," said Tom Coull, President and CEO, Penguin Computing. "Penguin has had several key competitive wins in the past six months, made possible through a close collaboration with Intel. We continue to work together during the manufacturing and delivery of these class leading systems as we bring Intel's newest technologies to market." Increasing democratization of HPC has broadened market opportunities for affordable, scalable systems to a much more diverse set of customers. Combining the principles and benefits of Open Computing with leading HPC technologies, Penguin Computing's Tundra™ platform is enabling this growing adoption and providing a broader range of customers with the critical capabilities they need to address complex business, engineering and scientific challenges. In late 2015, Penguin Computing secured a notable Federal government customer win to provide Open Compute Project-based supercomputing clusters for the National Nuclear Security Administration (NNSA). The design is based on Penguin Computing's Tundra™ Extreme Scale (ES) series and implements Intel® Xeon® E5-2695 v4 processors and Intel motherboards for cost-effective and reliable system performance. These clusters, among the world's largest OCP-based installations, are being procured under NNSA's tri-laboratory Commodity Technology Systems program, or CTS-1, to bolster computing for national security at Los Alamos, Sandia and Lawrence Livermore national laboratories. The three-year contract provides NNSA's Advanced Simulation and Computing (ASC) program with high-performance computing clusters for its mission to ensure the safety, security and reliability of the nation's nuclear deterrent without underground testing – a program called stockpile stewardship. When complete, the Tundra Extreme Scale installations will realize a peak performance range of 7-9 petaflops. The

award was presented to Penguin Computing at the 2016 Intel Solutions Summit (ISS), the largest channel event where Intel's Platinum Partners learn the latest industry and Intel news, attend courses on new technologies and Intel products, and network with other Intel channel partners.