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DYXnet Wins Asia Pacific Cloud Apps Innovation Award

Cloud Dedicated Hosting Service Recognized as the Best Application

HONG KONG, Aug. 26, 2013 /PRNewswire/ -- DYXnet Group (<http://www.dyxnet.com>), Greater China's ICT (Information and Communication Technology) service provider, proudly won The Best Application Award of 2013 Asia Pacific Cloud Apps (APCA) Innovation Award, which is organized by Asia Pacific Cloud Apps Alliance, for its Cloud Dedicated Hosting (CDH) Service. DYXnet is one of the four winners in the Best Application category. The award event this year is named "Flying Cloud Cup", meaning "Cloud App Dragons fly in Asia".

"We are honored to be recognized by Asia Pacific Cloud Apps Alliance for our advancements in Cloud solutions, which also marks the second award for our Cloud service, following 'CAPITAL Outstanding Green Excellence Awards' organized by CAPITAL," said Mr. Lap Man, Founder & CEO of DYXnet Group. "We are delighted and encouraged with such recognition. The award further strengthens our belief in developing our Cloud service. In view of the increasing number of companies of all sizes deploying CDH on projects of different scale, we hope more companies can leverage on the 'cloud' benefits brought by CDH so as to assist them to cut costs, improve productivity and data availability. The Group will continue to develop new services in order to enhance our cloud solution."



DYXnet CDH service is operated based on an unparalleled, fully redundant network and advanced cloud computing architecture. Featuring multiple Gigabit Ethernet connections to global Internet and local connections via its state-of-the-art MPLS backbone, the CDH platform is designed to have high resilience in every aspect, from hardware to software, from WAN, to LAN and SAN, without a single point of failure. The CDH facilities of DYXnet's customers are equipped with a pool of world-class hardware and software to provide a dedicated virtual machine for configuring their own unique operating system, bringing high-quality performance and reliability. All important applications are completely isolated from other virtual machines, giving every customer greater security, stability and virtualization efficiency.

The 2013 APCA Award is organized by Asia Pacific Cloud Apps Alliance and cohosted by Hong Kong Information Technology Joint Council and The Chamber of the Hong Kong Computer Industry. It is also supported by Hong Kong Science & Technology Parks, Asia Pacific Innovation Investment Fund, Silicon Valley APP Promotion Center, Taiwan Cloud Computing Industry Association, Macau New Technologies Incubator Centre, Asia Cloud Computing Association, China Smart City Academy and Worldwide Inter-cloud Association. This is the first year this award being held in Asia Pacific region, aiming to gather clouds innovative applications experts, entrepreneurs and companies together and make cloud applications better in our lives and our work.