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Cisco (NASDAQ: CSCO) announced new data center capabilities for its Catalyst 6500 series of switching and routing devices, giving customers a cost-effective way to integrate network functionality and data storage and accelerate deployment of unified communications applications in the cloud. As demand for applications such as unified messaging increases, organizations are looking to deploy these and other converged applications to accelerate a transition to cloud-based services, reducing capital and operational expenses by moving these applications from on-premises deployments to hosted cloud-based services. Cisco is delivering these solutions with the Cisco Catalyst 6500 Series Switch and the Cisco Catalyst 5500 Series Router. The Catalyst 6500 Series is a more affordable approach to bring these core data center technologies to customers, and the Cisco Catalyst 5500 Series provides higher performance and lower cost with the same capabilities as the Cisco Catalyst 6500 Series. "With a

reduction in device cost and simplified network installation, the Catalyst 6500 Series is a cost-effective way to accelerate the deployment of network-based cloud computing applications such as unified messaging services and voice-over-IP (VoIP) services,” said Jim McNeil, vice president and general manager of the Cisco Catalyst Product Family. The Cisco Catalyst 6500 Series Switch delivers a number of network innovations, such as support for the new Cisco Catalyst 5500 Series and Cisco Catalyst 7000 Series switches, and a new level of scalability with the addition of a 16 Gigabit Ethernet port in the Cisco Catalyst 6500-24C Switch. Cisco Catalyst 6500 Series Switches for UCS Servers The Cisco Catalyst 6500 Series Switches provide UCS Servers with exceptional scalability and reliability, enabling them to be deployed in large deployments, such as campus-wide deployments, according to Dan Vesset, senior vice president and general manager, UCS, Cisco Systems. “With UCS Servers and Cisco Catalyst 6500 Series Switches, customers can expand the number of users and applications without adding resources,” Vesset said. “By combining UCS Servers and Cisco Catalyst 6500 Series Switches, customers are able to extend services and meet their needs from a single infrastructure platform.” The Cisco Catalyst 6500 Series switch is the first Cisco UCS Series switch to integrate a full range of 16 Gigabit Ethernet ports, helping customers to meet the demand for cloud applications and high-speed applications like VoIP and video that require advanced data center networking. The Cisco Catalyst 6 82157476af

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