



CENX provides Service Orchestration solutions that automate lifecycle management of carrier ethernet/IP services across today's data network infrastructures, and evolving to SDN/NFV. It brings the power of big data analytics, automation, and leading-edge web technologies to visualise transport services end-to-end, and to orchestrate service delivery across multiple operator networks. With CENX, mobile, wireline and cloud data centre service providers can accelerate time to revenue, reduce operational costs, and deliver

quality connectivity services with inter-carrier performance assurance.

CENX originated in the US, but also has offices in Canada, the UK and has plans to continue growing its sales office in Hong Kong to accommodate the high-growth data services market.

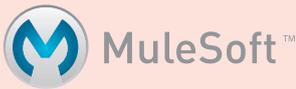
Telecommunications
www.cenx.com



Started in May 2014, **Jumpstart** is Hong Kong's first publication dedicated to startups, small business and entrepreneurs. It is printed six times a year and is available for free at over 200 venues including co-working spaces, chambers of commerce, universities, coffee shops, hotels, marketing agencies and other select locations. It is also available online on iTunes newsstand, Amazon, Issuu, Android and other digital and mobile platforms. News coverage includes upcoming

startup events and workshops, articles from business experts, interviews of local startups and general coverage of Hong Kong startup community. Jumpstart is printed on FSC-certified recycled paper and committed to maintaining editorial integrity.

Publishing
www.jumpstartmag.com



MuleSoft provides the most widely used integration platform for connecting any application, data source or API, whether in the cloud or on-premises. With Anypoint™ Platform, MuleSoft delivers a complete integration experience built on proven open source technology, eliminating the pain and cost of point-to-point integration. Anypoint Platform includes CloudHub™ iPaaS, Mule ESB™, and a unified solution for API management, design and publishing.

MuleSoft serves companies in the Greater China region. The office includes sales professionals, solution architects and implementation consultants.

Cloud Integration Solution Provider
www.mulesoft.com



Royal Caribbean Cruises Ltd is the world's second largest cruise company, also offering unique land-tour vacations in Alaska, Asia, Australia/ New Zealand, Canada, Dubai, Europe and South America. The company owns six brands: Royal Caribbean International, Celebrity Cruises, Azamara Club Cruises, Pullmantur, and CDF Croisières de France, as well as TUI Cruises through a 50 percent joint venture.

worldwide destinations on all seven continents. Looking to further its expansion into Greater China, the company has opened a dedicated office in Hong Kong, **Royal Caribbean International Hong Kong Ltd** to serve the Greater China region. Starting early July to October 2015, its flagship vessel in Asia, Voyager of the Seas®, will make Hong Kong its homeport.

Cruise Tourism
www.royalcaribbean-hongkong.com

These six brands operate a total of 41 ships, whose diverse itineraries call on approximately 490



Synergy Broadband specialises in providing total technology solutions customised for multi-tenant buildings, which allows highly reliable, secure and economical last-mile connections for different enterprises in combined networks of fiber, broadband, voice, video and television. Well established in the US, Synergy Broadband set up in Hong Kong in 2013 to tap the opportunities in Asia Pacific and its business is now expanding.

Local Area Network (LAN) and Wide Area Network (WAN) architecture, implementation, and troubleshooting. The company utilises industry-leading Cisco equipment and support as well as advanced software, which monitors every node on the network around the clock, alerts the administrators of any downtime and gets the bugs fixed - in real time.

Data and Communications Services
www.synergybroadband.com

To be a leader in managed data and communications services, Synergy's technicians have extensive training and experience in wireless connectivity,



InvestHK 投資推廣署
The Government of the Hong Kong
Special Administrative Region