

Cisco has established around 200 networking academies around the country in co-operation with Chinese universities. These academies provide online and offline programmes which have trained thousands of Internet professionals.

Cisco entered China 11 years ago. So far, it has invested in six Chinese companies including the Shanghai-based Shanda Interactive Entertainment, the biggest Chinese online game operator.

All Cisco's acquisitions in China are made through the Softbank Asia Infrastructure Fund, set up by Cisco and Japan's Softbank.

"Our investment returns from China are better than those from America," Chambers said.

Cisco, with routers and switches as its core products, faces challenges from major Chinese companies like Huawei Technologies and ZTE Corporation, which are quickly expanding in both domestic and overseas markets, with cheaper products.

But "we don't have an architecture business competitor, competition comes from one or two products, and competition varies by market," Chambers said.

Cisco router has competitors in China like Huawei and ZTE, but "we don't compete much," said Volpi, who is also the general manager of Cisco's Routing Technology Group.

Cisco has 70 per cent of the market share in routers globally, he said.

Volpi also ruled out the possibility of Cisco buying Huawei.

The company is expected to manufacture 40 per cent of its products in China in the coming years to cut costs. All Cisco's products are done through outsourcing.

The Shanghai R&D centre will start from the telecoms sector and expand to other areas in the future.

"China's economy is developing rapidly, we hope it will continue to develop, and people will pay more for out products," Volpi said.

Cisco will aim to educate customers and improve distribution channels in China, he said.

"We'll continue to work on new services," as Cisco has expanded, from routing and switching, to six new fields: IP (Internet protocol) telephony, storage, security, wireless, home networking and optical networks.

"More boxes, more problems; less boxes, less problems," Volpi said, as to why Cisco is pursuing new technologies and products. The company is making efforts to put different products in one network.

"What customers want today? Integrated network," said Charles Giancarlo, Cisco's senior vice president and chief technology officer. "(It's) not only cost saving, but also provides services very quickly."

One network combines many uses; the network realizes the virtualization of resources and services. This is Cisco's blueprint for an intelligent information network in the coming three to five years.

Cisco also has branches in Beijing, Shanghai, Guangzhou and Chengdu. It also set up representative offices in Nanjing, Xi'an, Shenzhen and Urumqi.

## (Source: China Daily)

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