Publication: The Business Times, p 05

Date: 2 January 2017

Headline: Making inroads into new markets

## TOPLINE

## Making inroads into new markets

Y3 Technologies looks for new growth by expanding overseas and investing in new capabilities. BY \$00N WEILUN

INGAPORE-BASED logistics technology solutions provider 33 Technologies took quite a few gambles in December 2015, starting with a decision by its current chief executive officer, Marc Dragon, 44, to uproot himself and his family from here and relocate to Shanghai. He then made frequent trips to Chongqing in western China to start cultivating connections and to get to know the logistics sector there better incurring expenses that many small and medium-sized enterprises (SMEs) might have deemed extravagant given the weak economy.

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given the weak economy.

"In order to really understand a country and a market, you need to be immersed in it," said Mr Dragon.
"We spent almost a week every month visiting Chongqing for 10 to 12 months to seed these ideas that we had," he added in a phone interview from Shanghai with The Business Times last week. "It's important to be very clear about how you're going to expand and survive. And for us, it's about rethinking technology and markets."

Mr Dragon had joined Y3 Technolo Mr Dragon had joined Y3 Technolo-gies only a little over a year ago after previously holding leadership roles at IBM, Deloitte Consulting and An-tuit, an analytics services firm. At a time when Singapore's growth is slowing, Y3 Technologies' ventures into external markets and new capab-

ilities in analytics might seem a bit too bold for an SME to take.

too bold for an SME to take.

However, Mr Dragon said that these steps, taken over the course of 2016, are to serve as fuel for more growth for the company – which currently has about 200 staff in Singanore (Shiparath 1 pore, China and India.

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"We have a very clear mid-term destination: It's for Y3 Technologies to target an IPO (initial public offering) by 2020," he said.

There are some indications that this year-long gambit has paid off as the network cultivated is slowly producing concrete business opportunities.

ies.

For example, Y3 Technologies sealed an agreement with leading logistics operator Chongqing Transportation Group a fortinght ago to set up a joint venture that aims to transform western China's logistics section.

In November last year, It inked a memorandum of understanding with Chongqing University of China (CQU) and Singapore Management University (SMU) to establish a laboratory to



Mr Dragon (left) and Zhang Guo Hua, general manager of Chongqing Transport Holdings Group, sealing their joint-venture agreement at a signing ceremony in December

research and develop applications for the logistics industry as well as to drive innovation. These initiatives fall under the aus-

These initiatives fall under the auspices of the Chongqing Connectivity Initiative, a third government-level collaboration between Singapore and China, so it's heartening to note that government officials are also taking notice of Y3 Technologies' efforts.

The company's venture into Chongqing was in turn propelled by recent strategic investments that it had made.

Sensing the potential of the e-commerce market, it acquired business in merce market, it acquired outsiness in-telligence solutions provider Ascentis in June 2016. Ascentis develops and builds customer relationship manage-ment and e-commerce platforms that can be integrated with point-of-sale systems. This allows its clients, which include Changi Airport Group, Muji, and Crystal Jade, to react in real-time to market demands. dCrystal Jade, to react in real-time market demands.

The acquisition enabled Y3 Tech-

nologies to enter into a new segment in the supply chain sector. "We became a 8282C company," said Mr Dragon, using an acronym that refers to the merging of business to-business and business-to-consumer models. "We became a company that extended up and down the whole supply chain, from the logistics to the transport to the consumers."

port to the consumers."

Y3 Technologies' new growth trajectory was also set in motion by its new focus on analytics. Mr Dragon said that when he came on board in 2015, the company had zero staff in this area, by 2016 it had a team of 10.

New market realities beget such a move, said Mr Dragon. The market is moving at such a speed that you cannot afford to use traditional mindset and capabilities to address new problems' such as the increased challenges in achieving multi-objective optimisation (MOO).

(MOO, in industry speak, is con-

ness while minimising toad, in every-day parlance, for example, it's about how one gets goods shipped across distances, Jurisdictions even, at the lowest cost and shortest possible time.)

mr Dragon said his firm will con-tinue to try to deepen its expertise in analytics through collaborations. Its November MOU is one such example.

T like to apply the perspective of partnering and leveraging off each others' strengths. You don't necessarily need to have these data scientists under your headcount. If you look at SMU, CQU, we're moving along the same lines. We can achieve the same goal together."

goal together."

Mr Dragon said he was not at liberty to divulge details, but in Chongqing, Y3 Technologies is looking to set up "multimodal platforms".

In Shanghai – a de facto "second headquarters", he says—Y3 Technologies intends to "build higher capabilities and analytics and engagement management". Engagement management ma

mentrefers to the handling of the contractual relationship between client and wendor so that a project's profitability will not be compromised.
Other markets in China like Wuhan, and further afield in Indonesia and Thailand, are also on Y3 Technologies' radar for 2017, said Mr. Dragon.

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The opportunities that these overseas markets offer are immense, particularly for a Singapore-based company in the logistics sector, he says.

Scale, 'he says blunty,' Take, for example, a traditional problem like how do you move optimally. In Singapore, the number of points such as stores, warehouses, the most you can look at is typically about 100 points in Chongqing? They're in the tens of thousands.'

This means that the operational problems encountered in these markets are so much more complex, the said. This will in turn deepen the said. This will in turn deepen the said. This will in turn deepen the said. The linear needs to be clear skills of its employees and the company. The company will then as a res

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