



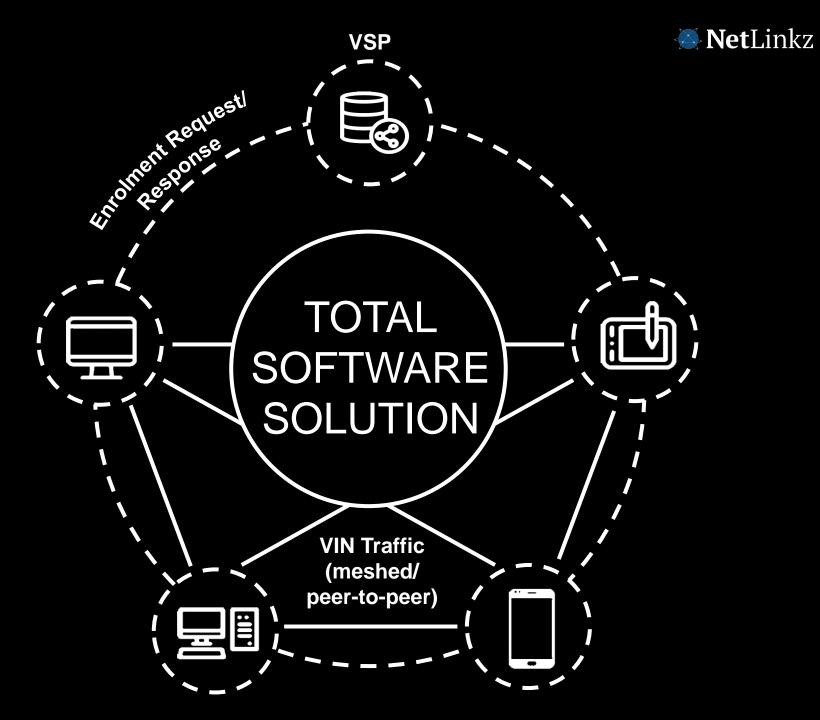




Our Software:

- provides a transparent platform to connect and visualise each end point on a meshed network; and
- has the flexibility and configuration that fixed MPLS cannot provide; and
- provides comparable security; and
- is a fraction of the cost of MPLS; and
- can provide a meshed network of devices across (on top of) several networks (existing infrastructure); and
- is cloud enabled for both private and public clouds; and
- offers both security of data and high speed connections.







who's who of tech companies.





Served Global Customers

We serve over 1,000+ domestic and global corporations in 10+ key industries, including 90+ Fortune 500 companies.

Internet | High-Tech | Telecom

We provide services for over 460 technology companies, 65 internet companies, and 24 operators



Electricity | Energy | Transportation | Logistics

We provide services for over 40 electrical companies, 40 logistic companies, and 15 energy companies







Served Global Customers

We serve over 1,000+ domestic and global corporations in 10+ key industries, including 90+ Fortune 500 companies.

Banking | Insurance | Enterprise Finance

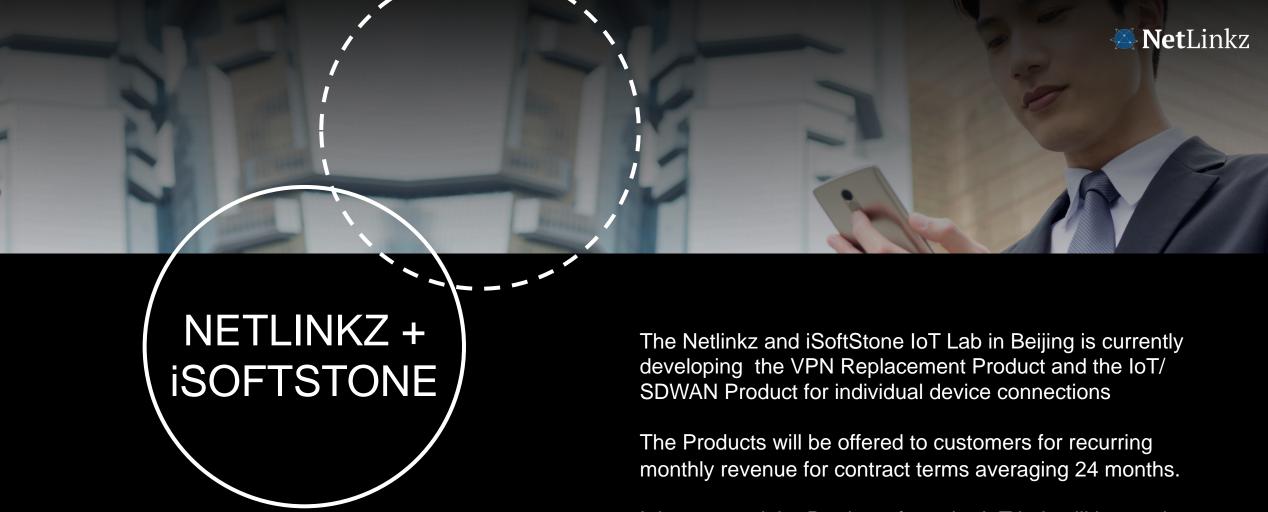
We provide services for over 140 banks, 90 insurance companies, and 100 financial corporations



Retail | E-Commerce | Manufacturing | Medical Care

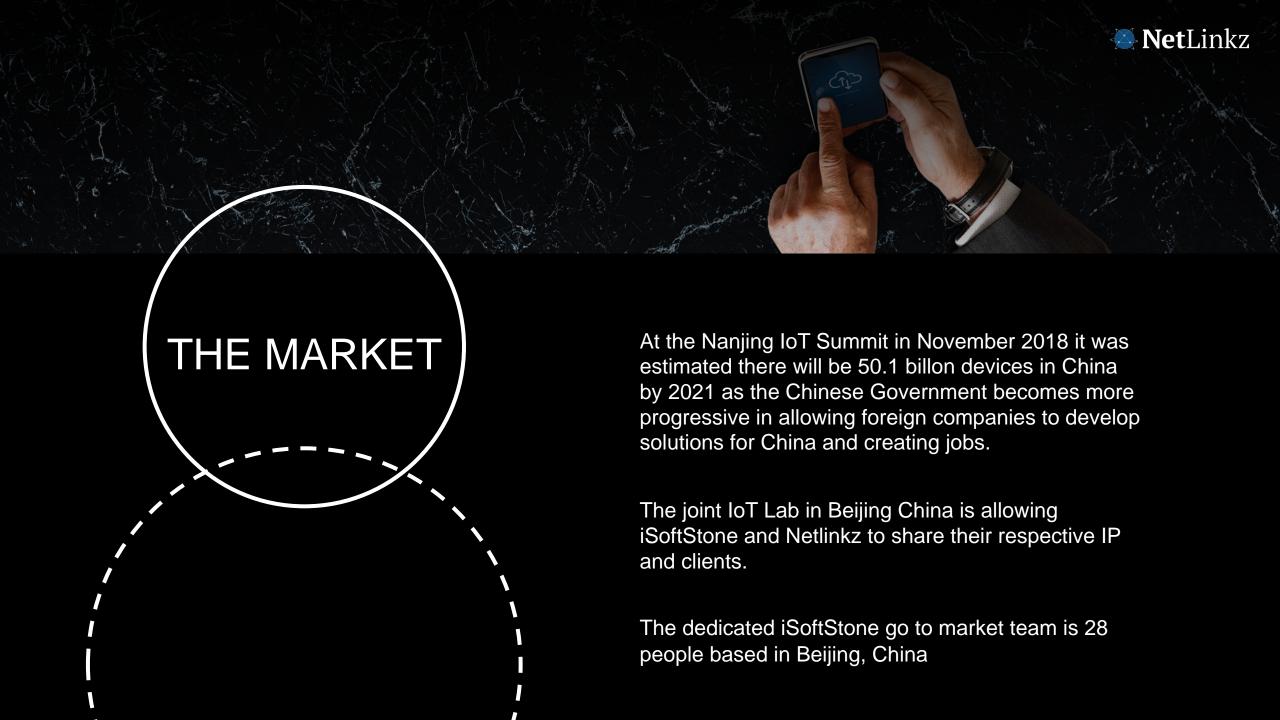
We provide services for over 40 retail companies, 50 manufacturing companies, and 20 medical companies





It is expected the Products from the IoT Lab will be ready for the release to the market by the end of June 2019.

The Products will offer a total meshed solution with mobility for Android and IOS.





Management Organiser

James Tsiolis

Zen Wang

ITO

IJ

Jacky Wu

Ricky Huo

Accounts

Jenny Jiao Yi

QA

Zhang Hongxia

Project Manager

Li Xuan

Core Devel

Development Group

C++ (4) Song

XW

.Net (1)

OSX (2)

IOS & Android Group

Wang Hailong Dong Zhicheng Zhao Yunfei Sui Dongyang

lot Solution Group

Senior Analyst (4) IOT Expert (1)*

Sales Group

Senior Sales*
Director (1)*
Senior BD
Manager (1)*

Test Group

David An Senior Test Engineers (2) **Products Design Group**

Product manager (1)

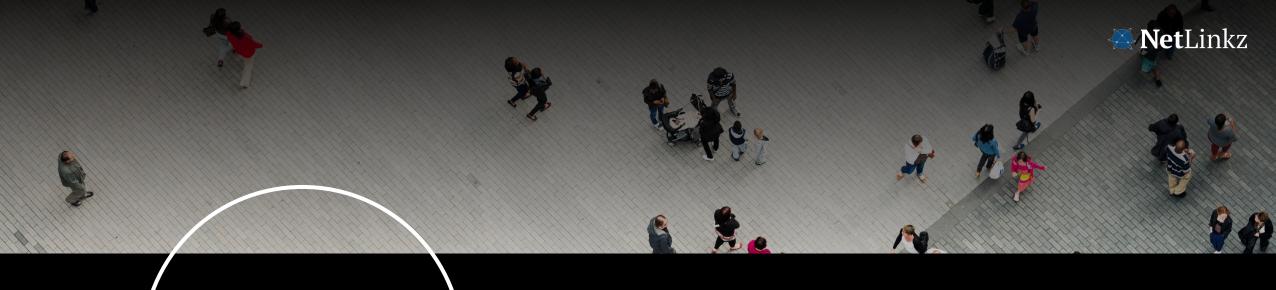
Project manager (1)

Product Director (1)

Netlinkz
isoftstone
* New ramp-up plan

for IoT solutions

软件与技术服务 | 创新与数字化转型服务 | 数字化运营服务



CHINA TELECOM PILOT



"Blitz scaling"
Silicon Valley's description of free periods

The successful Pilot with China Telecom Wuxi and Netlinkz China based reseller JAST Limited, has proven that Netlinkz does not need to give away their products as businesses and individuals continue to purchase Netlinkz cloud based SD WAN solution through a subscription based contract with a minimum period of 12 months (average 24 months).

The Netlinkz product will always be part of a bundled solution offered by Telcos or Cloud Service Providers.



Our Pilot with China Telecom Wuxi has also assisted in our pricing of the product.

We know we can charge a minimum of AUD \$0.90 per device connection per month for a basic network.

As feature sets are added by iSoftStone providing more functionality, we know that the minimum charge can shift to premium pricing of at least AUD \$2.00 per device per month.

We are now working with iSoftStone to quantify the opportunity for the two organisations.

JAST Limited has sold over 40,000 VINs in our pilot generating over \$40,000.00 net revenue per month for Netlinkz.







Netlinkz has two distribution channels:



JAST Limited VPN Replacement product

JAST has signed a new agreement to roll-out the Netlinkz product to 51 cities over the next 12 months with China Telecom and China Unicom.

JAST will distribute total software only solutions replacing VPN. This will include mobiles phones, tablets and PCs (Android & IOS versions)





Netlinkz has two distribution channels:



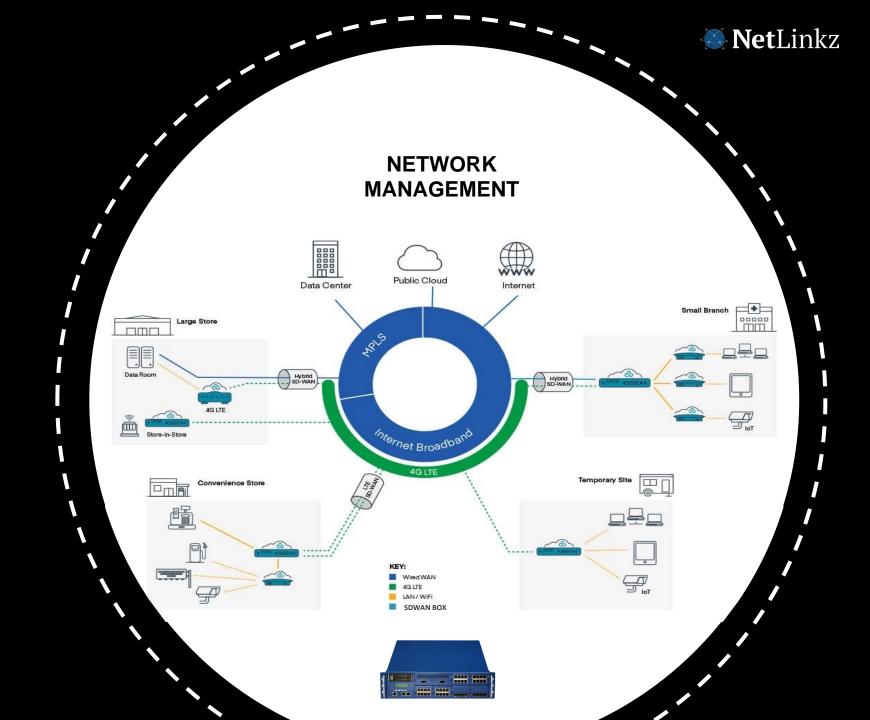
Netlinkz and iSoftStone IOT SD/WAN

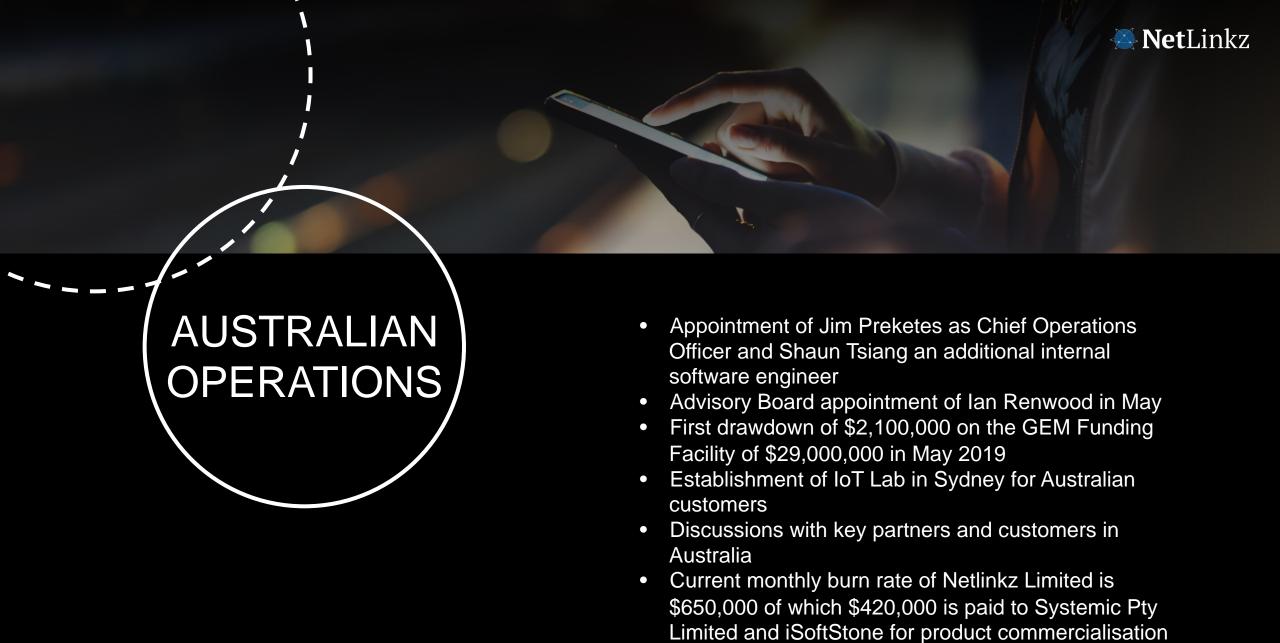
- Leading internet cloud players through a value added gateway (software in a box)
- iSoftStone key corporate accounts
- iSoftStone channel partners
- 5G introduction and Cloud Edge Computing Autonomous Vehicles / Artificial Intelligence Al



iSoftStone will provide:

- client support through their existing call centre operations
- training and offices nationally throughout China
- outward bound telemarketing of the product and its features to assist JAST
- Production of the software in box solution





and go to market strategy

