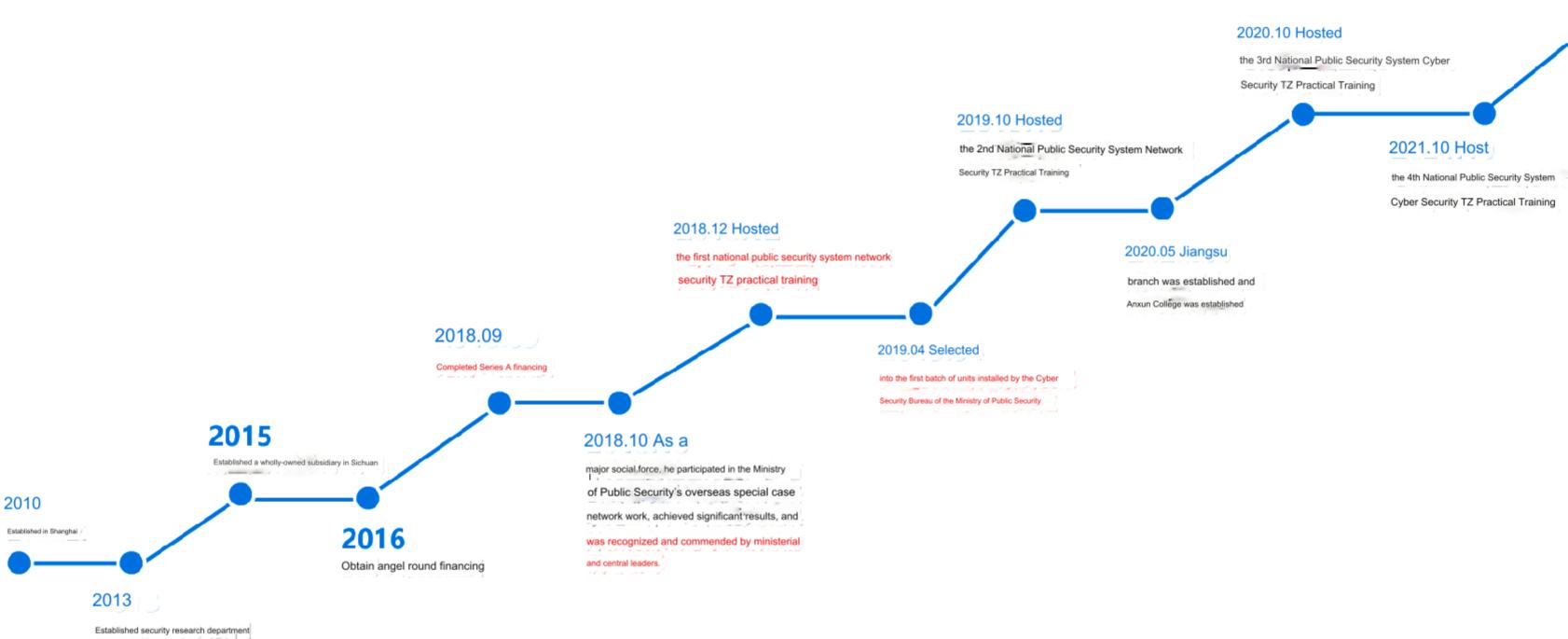
### || Development History

Established APT network penetration research department



## ||Company situation

Anxun Information is committed to providing comprehensive solutions for TZ product research and development, TZ capability technical services, and TZ talent training, and contributing Anxun's strength to public security customers in the direction of cyberspace

confrontation, equipment construction, intelligence acquisition, and talent training.



#### Shanghai Headquarters

Established in 2010, the company's headquarters coordinates the company's national development direction and mainly consists of the financial team, business team, and security team.



#### Sichuan subsidiary

Established in 2015, it mainly consists of an R&D team, a penetration team, a security research team, and a sales team, which are responsible for the company's overall product development and design.



#### Yunnan Branch

Established in 2017 and located in Kunming, it is mainly responsible for the overall Yunnan regional market work and has a sales team and a technical team.



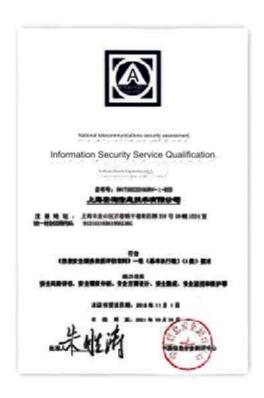
#### Jiangsu Branch

Established in 2020 and located in Nanjing, it is mainly responsible for the Jiangsu regional market and has a sales team and a

#### || Honors and Qualifications

The first batch of installation units of the Cyber Security Bureau of the Ministry of Public Security, the second-level confidentiality qualification for weapons and equipment scientific research and production units, the national information security service qualification (security engineering level one), the national information security service qualification (information security risk assessment level 3), national information security vulnerability database technical support unit (level 3), registered information security professional authorized training institution in the field of attack and defense...etc.



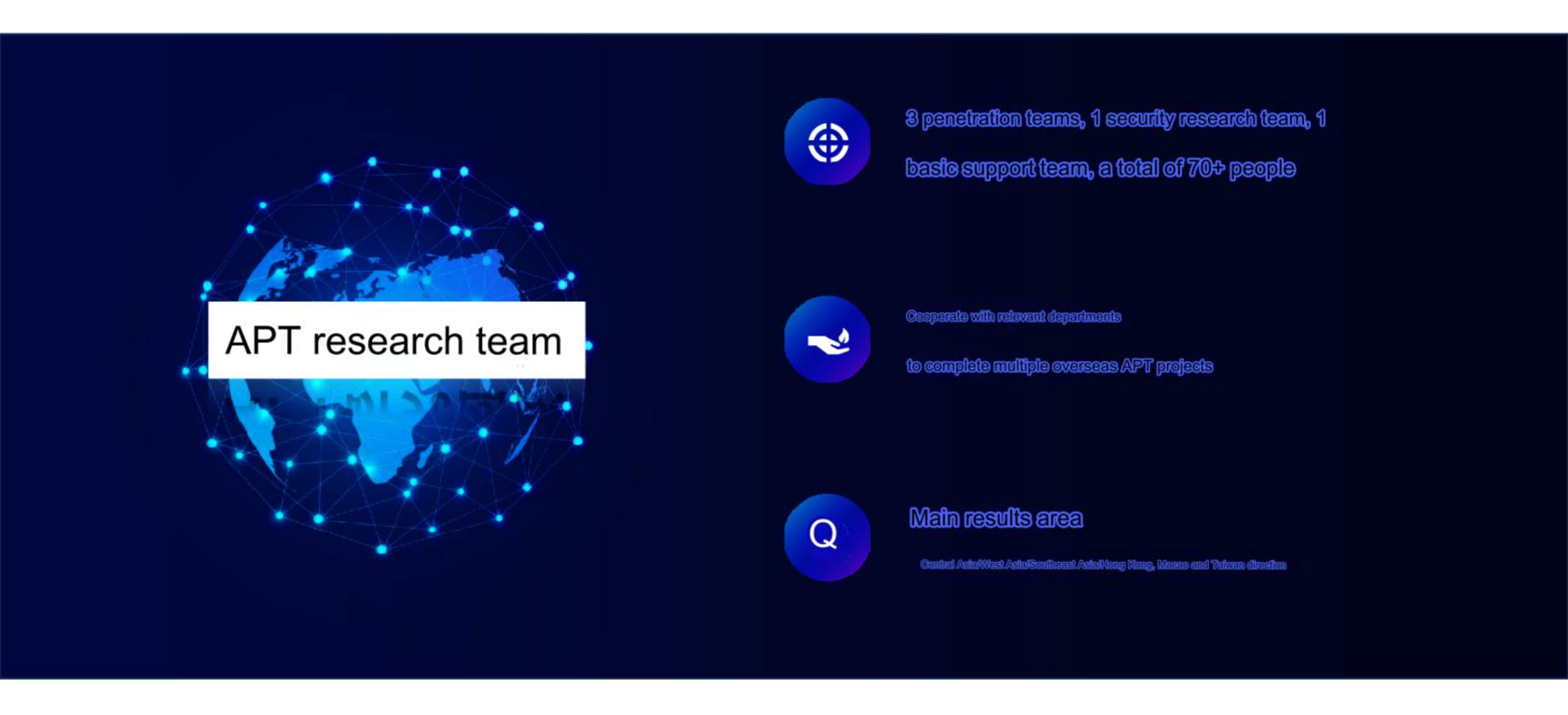








# | APT team



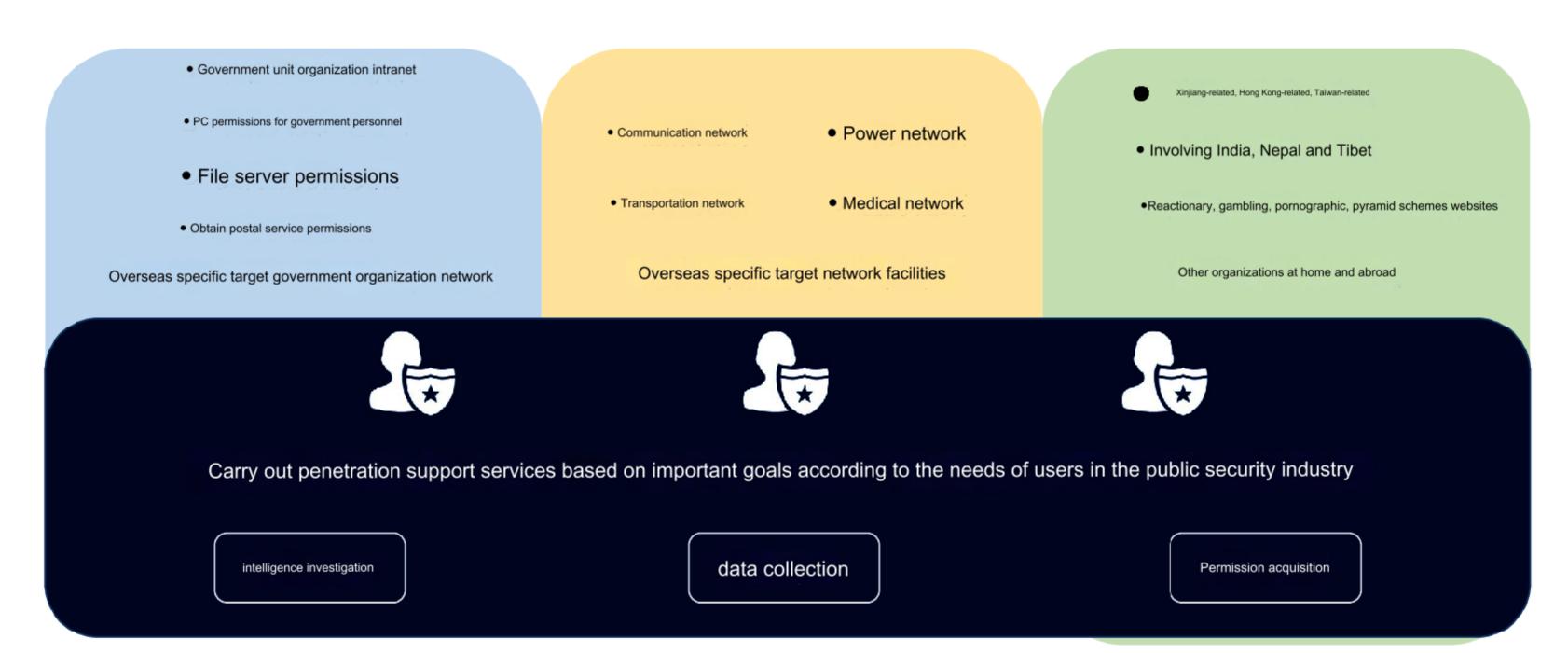
# |APT service system



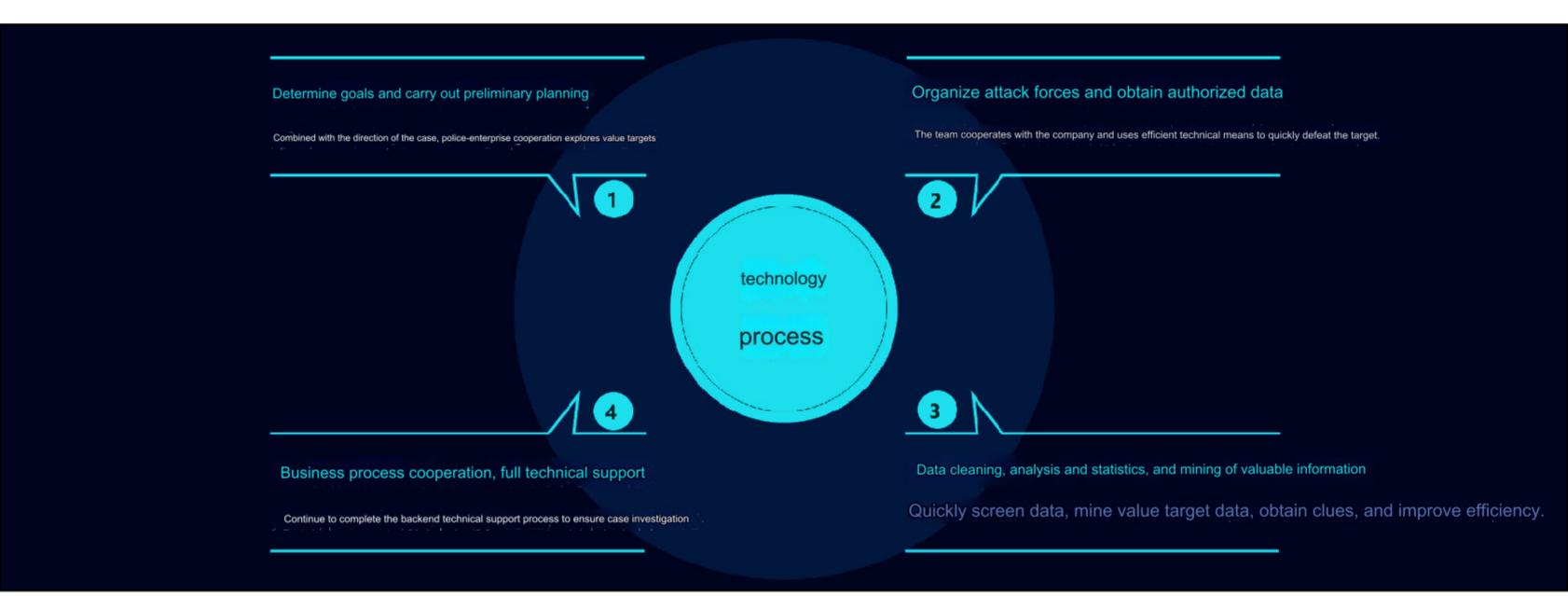
Combined with the needs of users in the public safety industry

Create Anxun's characteristic APT service system

## ||Service System-Target Penetration Service



## ||Target Penetration Service-Technical Process



Security without boundaries - endless love

www.i-soon.net

## ||Target Penetration Services-Supporting Services



# || Service system-battle support service



## |Service System-Information Service



intelligence services

With a professional APT penetration research team, rich APT penetration experience and mature APT implementation process, we are oriented to domestic public security departments and based on the business needs of the public security department, perform APT implementation tasks for specific targets to obtain key intelligence data of specific targets.



involving India



Shoney



Involving Tibet

### ||Intelligence Service-India-related



#### parts

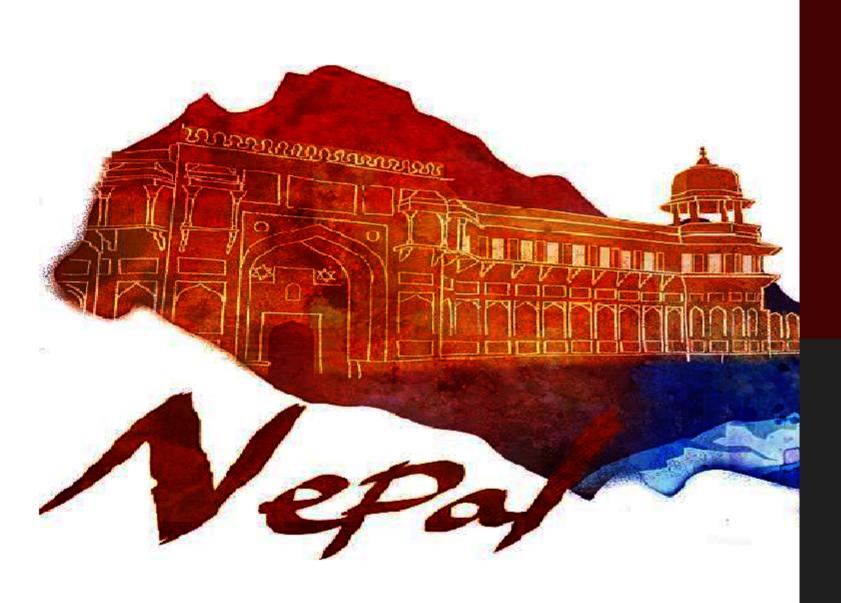
In India, the main work targets are the Ministry of Foreign Affairs, Ministry of Defense, Ministry of Home Affairs, Ministry of Finance and other relevant departments of India. We continue to track this area in depth and can tap its value in the long term. The languages in the material itself include English,

#### ability

It has the ability to crack email attachments in materials such as word passwords to a certain extent.

A certain degree of cracking ability for high-strength egm encrypted emails. Ability to output screened value points (emails, documents), and output of finished products (briefings, comprehensive reports, etc.), and has been approved by the central government in terms of performance.

## || Intelligence Service-Shenni



#### parts

In Nepal, the main work targets are foreign affairs, national defense, presidential palace, and other relevant departments. We continue to track this area in depth and can tap its value in the long term. The languages in the material itself include English, Nepali, etc.

#### ability

We have business-related practical experience and have long-term tracking of international situations and hot events. It can quickly mine value points from raw data by combining hot spots. In terms of achievements, the production value of Tibet-related aspects is relatively high.



### Introduction to Anxun's services and capabilities

Anxun Information Technology Co., Ltd.

Shanghai-Chengdu-Nanjing-Kunming