

Central Asian countries network security equipment 1G





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Network Security

Huawei's Xinghe AI Network Security Solution uses AI as its core driving force to build a comprehensive zero-trust security foundation that spans enterprise branches, campuses, and data centers, fortifying



Digital Surveillance Solutions in Central Asian States

Leading Chinese surveillance companies such as Hikvision, Dahua and Huawei that are sanctioned by the United States are among the major providers of

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An Indepth Analysis of Chinas Network Data Security Regime Part I

In late September 2024, the State Council published the Administrative Regulation on Network Data Security (" Regulation "), which took effect on 1 January 2025. This Regulation



Release Notes

NESAS, the Network Equipment Security Assurance Scheme, is a security advancement aimed at 5G communication. The NESAS framework covers security standard requirements and the assessment

Compendium of Central Asian Military and Security Activity

The first section of the compendium is organized alphabetically and includes entries on Central Asian military facilities and installations (bases, air fields, etc.), and military and security organizations past



Progress in ICT industry policy and cybersecurity

Based on their specific needs and achievements in these areas, the session provided recommendations for various countries, such as UAE, Saudi

Central Asian Security Assessment and Cyber

This report assesses the current security environment in Central Asia, highlighting emergent threats and critical areas requiring regional cooperation.

Central Asia Embarks on 5G While 4G is Still Lacking

5G is coming to Central Asia, begging the question: what is the current performance and availability of mobile networks? In this article, we will



Russia and China in Central Asia's Technology Stack

Ensuring a resilient and diversified digital landscape in Central Asia is therefore not only a regional concern but a vital issue for global security. This report seeks to

China's Pursuit of Overseas Security

However, projects like the Mes Aynak copper mine--a USD\$3.5-billion project in Logar province--remain stalled because of ongoing security threats and inadequate infrastructure.¹⁹

CPC , U.S. Response to Chinese Telecommunications,



With China's growing influence in Central Asia through surveillance systems and 5G telecommunications networks under the Digital Silk Road, the

Fostering the Central Asian Digital Strategy with the Digital Solutions

rastructure and, transformation, with a focus on the latter of five Central Asian countries and Mongolia. It includes (1) assessment of current national policy, flagship initiatives and strategies, regulatory

Central Asia Embarks on 5G While 4G is Still Lacking

Learn about mobile performance and 4G Availability across Central Asia as the countries embraced digitalisation and look to introduce 5G.



China's Global Security Initiative Takes Shape in Southeast and Central

China's Global Security Initiative focuses on regional cooperation and security in Southeast and Central Asia, addressing strategic challenges and fostering partnerships.

Central Asia Embarks on 5G While 4G is Still Lacking

In this article, we will examine the state of mobile networks across five countries that comprise the Central Asian region: Kazakhstan, Kyrgyzstan,

Network Infrastructure Security Guide

This report presents best practices for overall network security and protection of individual network devices. It will assist administrators in preventing an adversary from exploiting their network.



China's surveillance ecosystem and the global spread of

The brief has four parts. The first discusses the development of China's surveillance ecosystem. It specifically explores the establishment of the

China's Co-Operation with Central Asian Countries on Cyber Security

Cyberattacks pose an increasingly sophisticated and growing threat to sensitive user data worldwide as attackers use new techniques based on social engineering and artificial intelligence to



Issues of Modern Security in Central Asia

There were numerous international formats of assistance to this country. At the same time, taking into account that Central Asia and Xinjiang - the Uighur region of China - are

Comparative Analysis of the Cybersecurity Landscape in Asian Countries

This study conducts a comparative analysis of the cybersecurity landscape across various Asian countries, focusing on the Cybersecurity Exposure Index (CEI), National Cyber

Smart Cities or Surveillance? Huawei in Central Asia

China's tech dominance is obvious in Central Asia, but it has not come without pushback. In March 2018, the Kyrgyz government turned down Huawei's



Central Asia, the AIIB and the advent of 5G communication

China's leading role in the establishment of the AIIB signals a new era in the dynamic transformation underway throughout Asia. All of the Central Asian states except Turkmenistan were quick to

Internet Country Report: Central Asia

Internet service providers are also far more regulated in Central Asia - where operators may require a licence or permit to lay fibre or access international connectivity

Expert Meeting: What Do Central Asian Countries Do



to

During the latest expert meeting on CABAR analytical platform, the experts from four countries of the region (except Turkmenistan) discussed

Digital Infrastructure Policy and Regulation in the Asia-Pacific Region

These considerations point to the need for affordable wireless connectivity in developing Asia-Pacific countries and the ongoing pressure to extend network coverage beyond population centres.

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