

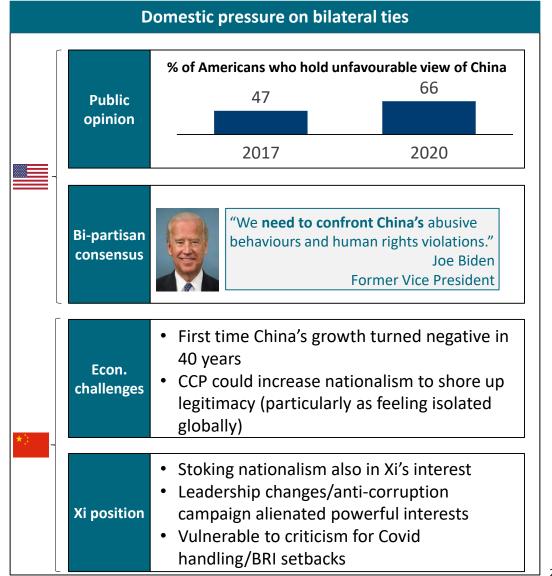
TONY BLAIR
INSTITUTE
FOR GLOBAL
CHANGE

China's role in the world

US-China relations have sharply deteriorated in the past decade, with little prospect of rebounding

Recent US-China relations Responsible · Economic ties surged Stakeholder China joined WTO in 2001 2001-2010 Co-operation on Global Financial Crisis Increased tensions on: South China Sea New Chinese institutions (e.g. AIIB) **Pivot to Asia** • Strengthen ties with other Asian countries 2011-2016 (e.g. Japan, Vietnam) to contain Beijing Trade/tech war • Increased military competition in Asia Pushback against BRI **New Cold** War? 2017 -"Previous administrations ignored or present abetted China's actions. Those days are over." **Vice President Pence**

Strong









Nationally representative surveys conducted for YouGov on behalf of the Tony Blair Institute



Great Britain

2,033 adults (4 – 15 June 2020)



United States

2,418 adults (8 – 11 June 2020)



Germany

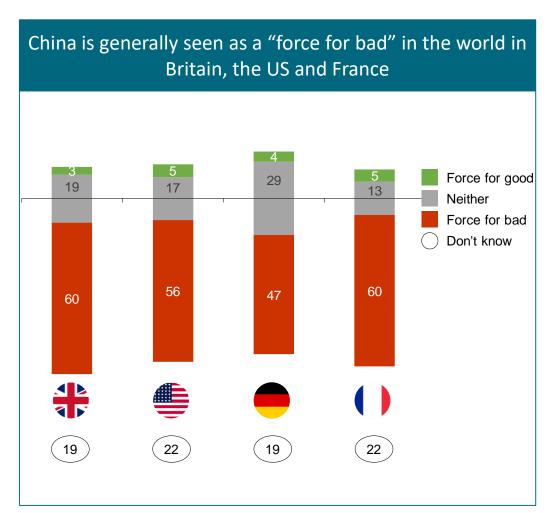
2,020 adults (9 – 12 June 2020)

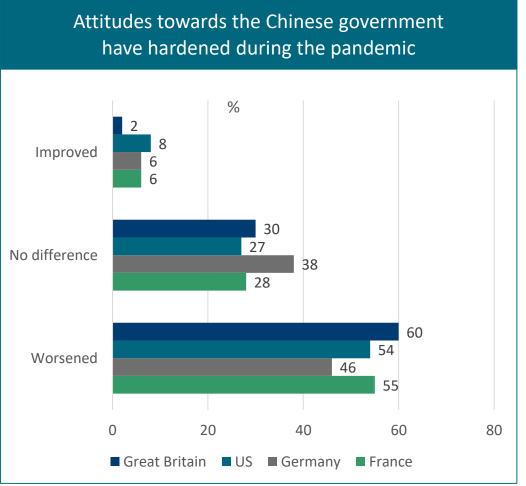


France

2,023 adults (9 – 11 June 2020)

A majority of people in Britain, the US and France and a plurality in Germany actively see the Chinese government as a force for bad in the world and their opinion has worsened through the pandemic



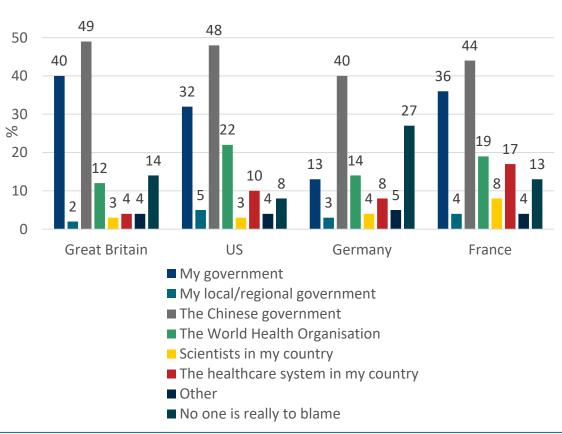


Question: Please say whether you think each of the following is generally a force for good or a force for bad in the world, or neither?

Question: Has your opinion of each of the following improved or worsened since the beginning of the coronavirus pandemic, or has it made no difference?

The Chinese government is consistently seen as the most responsible for the severity of the pandemic



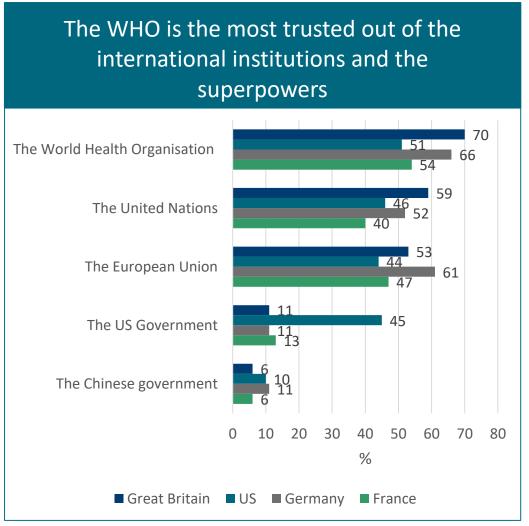


There are some differences in opinion by age

- Younger people in Britain are more likely to blame the British government than they are the Chinese government for the severity of the pandemic. (52% of UK 18-24s think Britain's government is most to blame, compared to 31% of 55-64s.)
- blame resting with the Chinese government with 63% of those aged 65 and above saying it is most responsible. US 25-34s are the only generation to place more responsibility with their own national government than with the Chinese government.
- In Germany, the Chinese government is blamed the most across generations. Older people are more likely to say no one is to blame (21% for 18-24s compared to 35% of 65+).
- In France, 18-24s place almost equal responsibility with the Chinese government and their own national government (32% and 34%) whereas older people are more likely to blame the Chinese government.

Question: Which one or two, if any, of the following would you say is MOST responsible for the severity of the coronavirus pandemic?

There is extremely low trust in the Chinese and US governments to tell the truth about the coronavirus pandemic

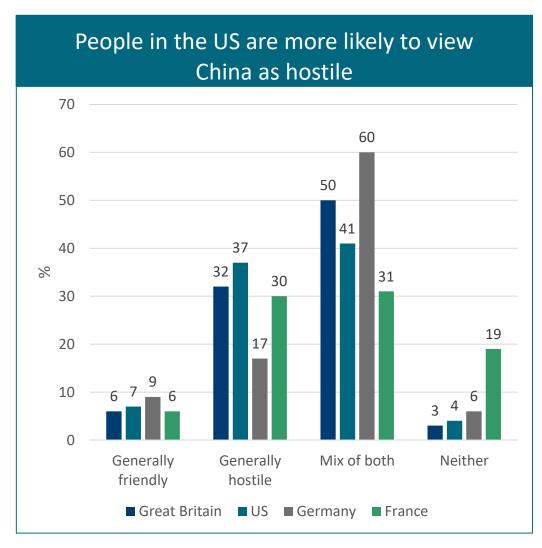


While opinions on geopolitical questions are highly polarised on political lines, there is widespread non-partisan distrust of China

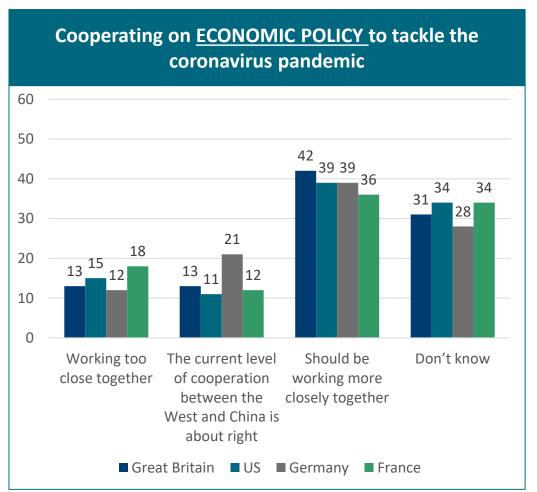
- In all demographics and regions in the four countries we polled there was majority, and often overwhelming, distrust in the Chinese government.
- For example, 95% of Conservative voters in Britain do not trust the Chinese government.
- In the US, 2016 Clinton and Trump voters have very different views on all of the international institutions and superpowers we asked about. But there is little difference in positive sentiment towards China, with only around 4% of 2016 Trump or Clinton voters polled believing that China is a force for good in the world.

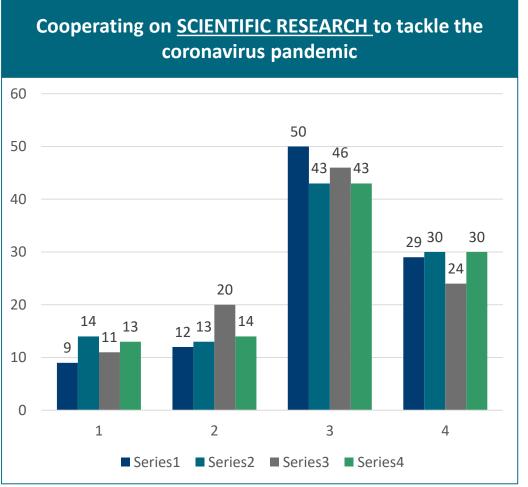
Question: How much, if at all, do you trust each of the following to tell the truth about the coronavirus pandemic?

Many have mixed feelings about whether China is friendly or hostile to the West, but few think it is generally friendly



There is support for greater cooperation on scientific research and, to a lesser degree, on economic policy around the pandemic, but also a high degree of uncertainty

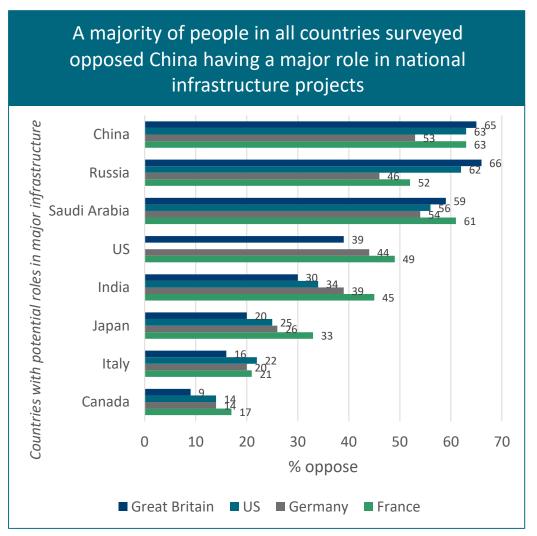




Questions: Generally speaking, do you think the West and China are working too closely together or should be working more closely together on [scientific research/economic policy] to tackle the coronavirus pandemic, or is the current level of cooperation between the West and China about right on this issue?



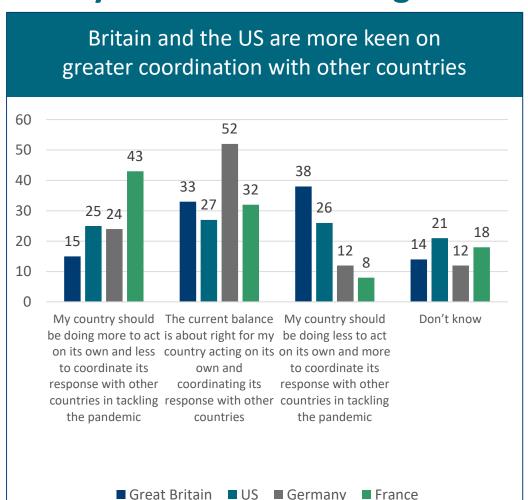
When asked about international companies having a major role in national infrastructure projects, there is high suspicion of China

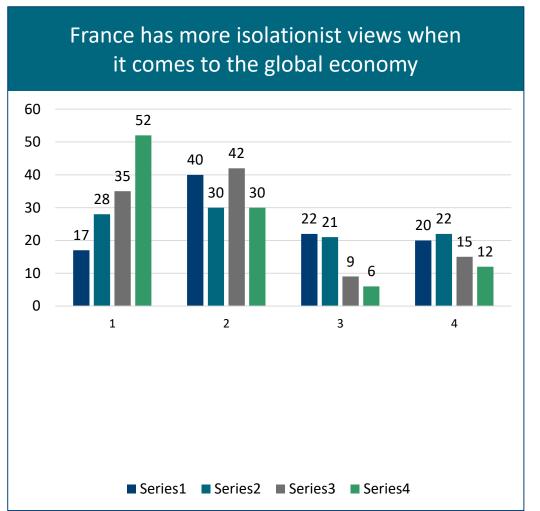


- Younger people in the countries we surveyed are likely to be more supportive of companies from foreign nations having a major role in national infrastructure projects.
- People we surveyed are more certain about whether they support Chinese companies having a major role, than they are about whether the Chinese government is a force for good or bad in the world (10% of people in the UK didn't know what they thought about China's role in infrastructure, compared to 19% who didn't know whether they thought China was a force for good or bad).
- Politics is a likely driver for opposition to Chinese and other countries' investment in the US, but is less of a driver for other countries.

Question: Generally speaking, to what extent would you support or oppose allowing international companies from each of the following countries to have a major role in infrastructure projects in Britain?

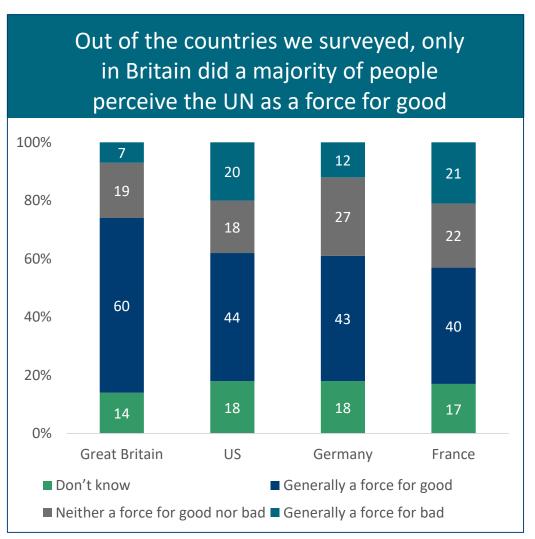
There is no consistent view when it comes to coordination between countries on the pandemic, and less than a quarter of people surveyed want more integration with the global economy

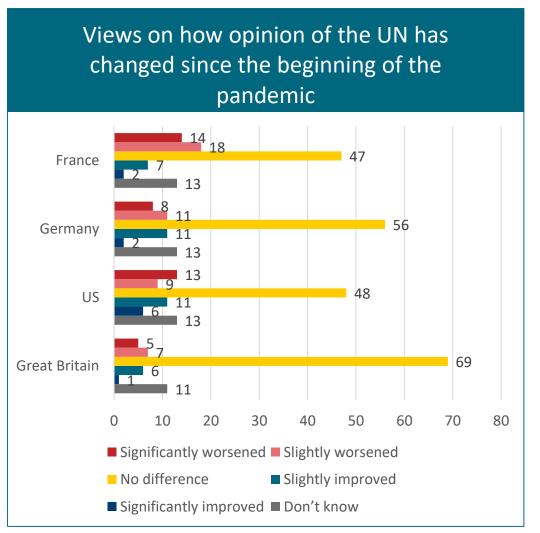




Question: People have different views on whether your country should be doing more to act on its own or more to coordinate its response with other countries in tackling the coronavirus pandemic, or whether the current balance is about right. Which of the following statements best describes your view?

There is majority support in Britain for the UN as a force for good in the world, but the pandemic has changed few opinions

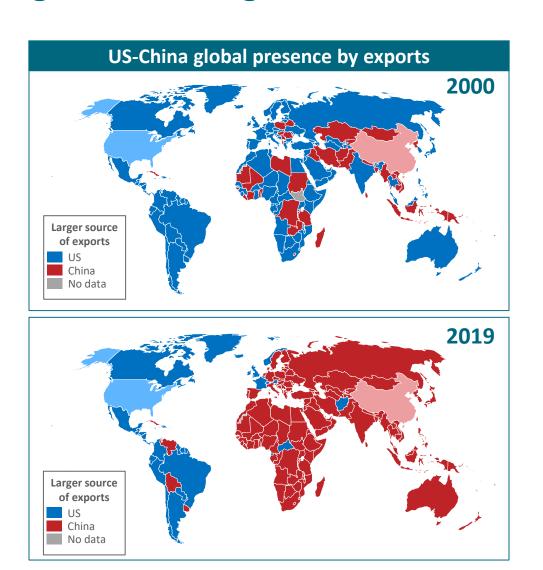




Question: Please say whether you think each of the following is generally a force for good or a force for bad in the world, or neither?



China's economic rise over the past two decades is translating into greater strategic influence



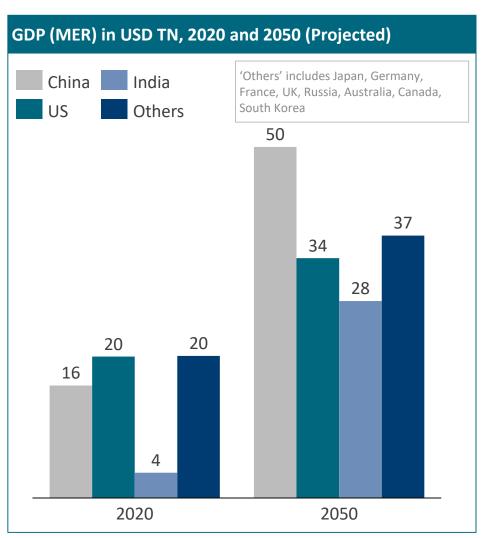


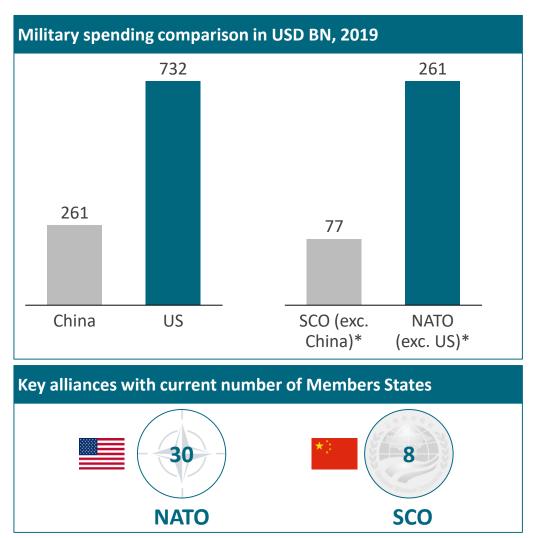


Military bases

- China opened 1st overseas base in Diibouti in 2017
- Currently hosts 2K PLA personnel, but reportedly could deploy up to 10K troops (vs 4.5K troops at US Djibouti base)

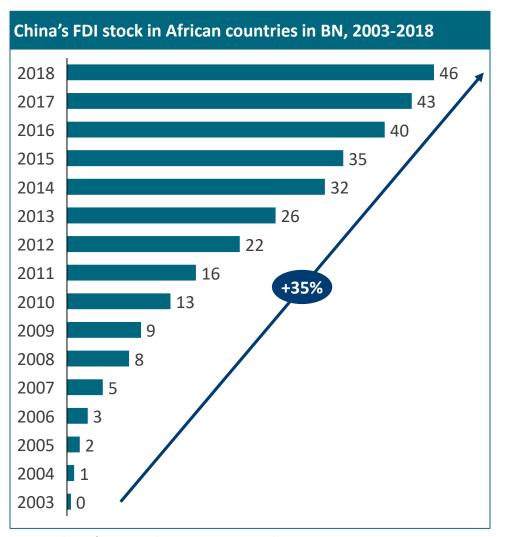
Although China is forecast to become the world's largest economy, the balance of global power will likely continue favouring the US

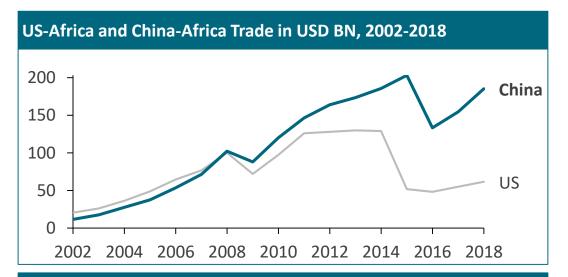




Note: SCO military spending also does not include India due to its non-aligned posture, Tajikistan and Uzbekistan due to lack of data. Source: TBI Analysis; PwC, The World in 2050; SIPRI

China has also significantly deepened and strengthened its economic relationship with Africa



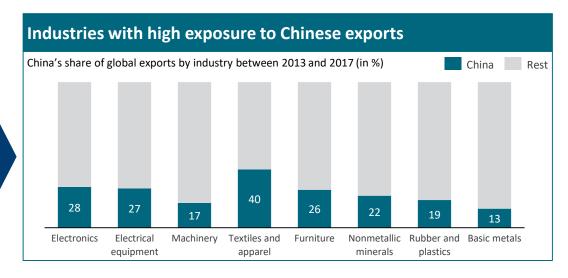




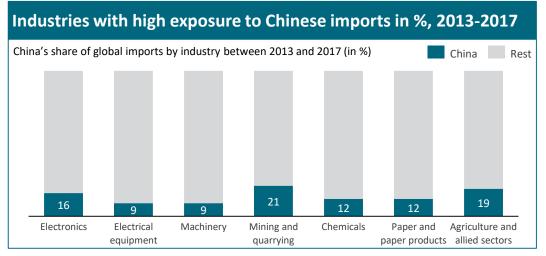
Sources: China-Africa Research Initiative; UN Comtrade

China is integral to global supply chains and manufacturing, and accounts for an increasingly significant share of global output



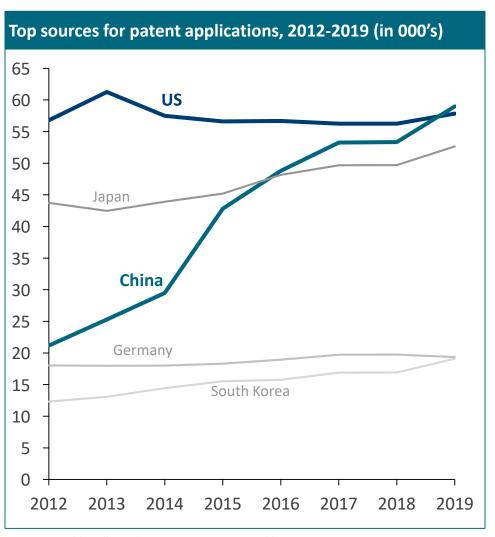


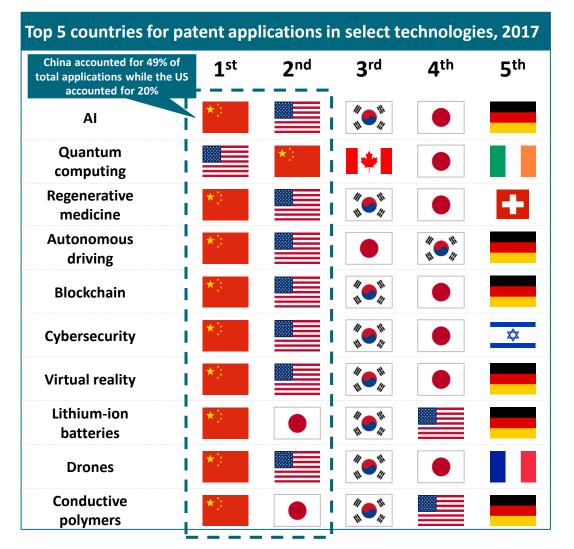




Sources: World Integrated Trade Solutions Database; McKinsey Global Institute

China is rising as a leading source of digital innovation, most notably in emerging technologies





Sources: World Intellectual Property Organization; Nikkei Asian Review

China seeks to become a global leader in advanced and emerging technologies such as artificial intelligence

China's AI goals under its AI Development Plan

2017

- China's State Council issues the New Generation Artificial Intelligence Development Plan
- Seeks to make China "the world's primary Al innovation centre" by 2030

2020

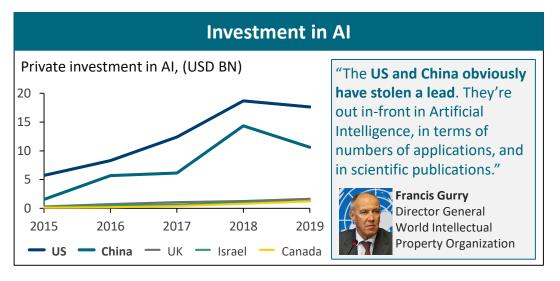
- China among most advanced countries in AI tech
- RMB 1.15 TN (~USD 162 BN) in total output from core Al and Al-related industries
- Al market with several globally competitive firms
- Pushing breakthroughs in key areas (e.g. intelligent big data, swarm intelligence)

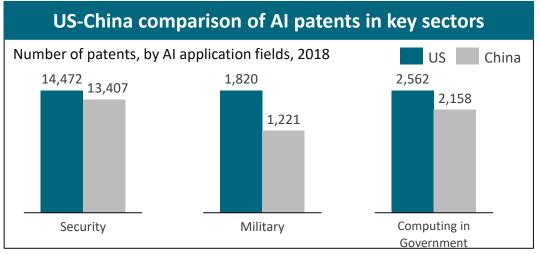
2025

- China is a leader in some AI tech and achieving key breakthroughs in fundamental AI theories
- RMB 5.4 TN (~USD 762 BN) in total output from core Al and Al-related industries
- Al marketplace for smart cities, manufacturing, health care, agriculture and national defence

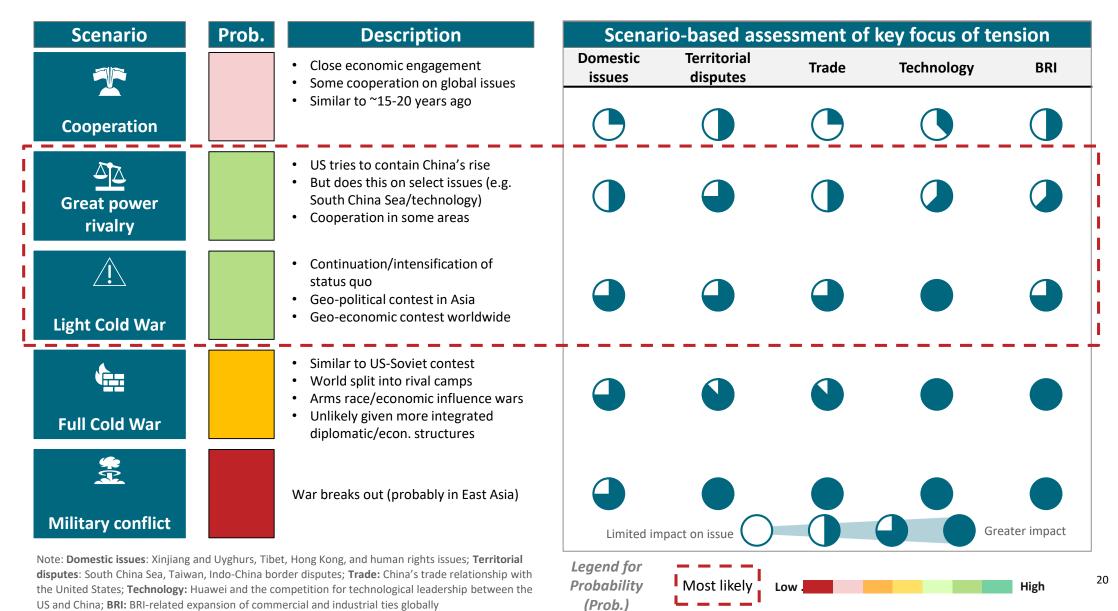
2030

- China leads in all AI theories, tech & applications
- RMB 11 TN (~USD 1.5 TN) in total output from core Al and Al-related industries
- Domestic marketplace with integrated application in production segments, social governance and national security and defence

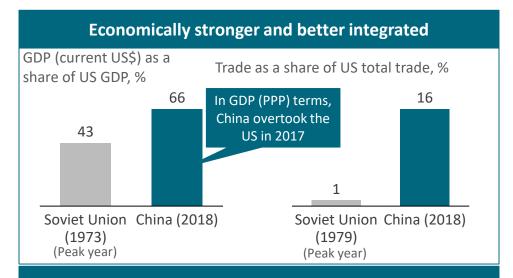




The two most likely scenarios for US-China relations are a "light Cold War" or "great power rivalry" that falls just short of this



Despite the Cold War analogy's appeal, China is significantly different from the Soviet Union and will have to be engaged thus



A more stable country

China is one state with common history and civilisational values while the Soviet Union was a group of states held together by force and power



"Soviet power, like the capitalist world of its conception, bears within it the seeds of its own decay"

George Kennan

A distinct competition

- · No emergence of an arms race
- Lack of proxy conflict between the US and China
- No ideological delineation of country blocs

Implications of China's rise as a global power

A challenging geopolitical environment?

- China effectively converts its economic strength into strategic influence, usually at the cost of the United States
- China has deepened economic ties and become the top trading partner with more than two-thirds of world, most notably among emerging economies
- China is emerging as a global leader in several emerging and key sectors, such as advanced technology

An indispensable partner?

- China's rise is central to the continued prosperity of the United States and its partners
- Chinese factories are the backbone of the global economy and deeply intertwined with global supply chains and manufacturing
- China's role as a leading source of digital innovation could play an integral role in the global advancement of key technologies, such as Al

Sources: U.S. Library of Congress; Foreign Affairs; United Nations Statistics Division; US Census Bureau

Going forward, the West should adopt a strategic framework to effectively engage with China



Reserve space to cooperate with China to benefit the global commons and ensure long-term stability

- China is likely to be a major power and a key decision-maker in global affairs
- Cooperating with China is critical to addressing key transnational challenges:

Illustrative examples

- Framework to combat future pandemics
- Sharing data on diseases for faster cures
- Coordinating economic policy



Compete

Preserving the West's competitive edge in technology and innovation must be prioritised

- Ambitious and focused public investments in R&D
- Greater government support to incentivise innovation
- Attract the best and the brightest minds from around the world
- Collaborate with like-minded partners:
 - Synergise R&D efforts
 - Agree global standards and norms on sensitive use of tech
 - Reduce dependencies on China



- Be willing and prepared to **protect** the international community's norms, interests and values
- Speak out against China's human rights violations as well as its undermining of civil liberties within China (e.g. Hong Kong, **Uyghurs**)
- Call out China's aggressive actions against neighbouring states as well as against Western allies and partners

Sources: Foreign Affairs; Foreign Affairs