

# Arrest of Huawei's Executive - US-China Tech Trade War

#### What is the issue?

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- Canadian authorities recently arrested Huawei's global chief financial officer Meng Wanzhou on allegations of fraud levelled by the US.  $\n$
- It comes as a signal for the emerging high-tech trade war between the United States and China.

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#### What is the charge against Meng?

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- Meng is alleged to have tricked financial institutions into making transactions that violated US sanctions against Iran.  $\n$
- Between 2009 and 2014, Huawei used a Hong Kong company, Skycom Tech, to do business with telecom companies in Iran.
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- Huawei had tried to import US-made computer equipment there.  $\slash n$
- Banks in the US cleared transactions for Huawei, inadvertently doing business with Skycom.
- When financial institutions asked Huawei about the allegations, Meng reportedly met with an executive from one institution.  $\n$
- He had said Huawei operated in Iran in compliance with US sanctions, and that it had sold its shares in Skycom.  $\n$
- But Canada alleges that Huawei operated Skycom as an unofficial subsidiary, making efforts to keep the connection secret.
- Also, Meng's presentation to the financial institution constituted fraud.  $\nphin$

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- Meng faces possible extradition to the US, a process that can take time.  $\slash n$
- The arrest has led to China warning Canada and calling in the US Ambassador in Beijing to lodge its protest.  $$\n$

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## Is this the first time?

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• Huawei is the second big Chinese tech company to be accused of breaching those sanctions.

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- The first was ZTE Corp. in 2017.
- The US punished ZTE by forbidding it from buying American components, most importantly, telecom chips made by US-based Qualcomm Inc.  $\n$
- Those restrictions were lifted after ZTE agreed to pay a fine.  $\ensuremath{\sc n}$

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### Is it a trade war scenario?

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• These episodes highlight Chinese companies' dependence on critical US technology.

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- US moves against Huawei and ZTE may be intended to force China to remain a cheap supplier instead of a threatening competitor.  $\n$
- More systematic efforts to block Chinese access to US components are in the works.

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- E.g. the recently passed Export Control Reform  $\operatorname{Act}_{\operatorname{n}}$
- It increased regulatory oversight of US exports of emerging and foundational technologies deemed to have national-security importance.
- A second weapon in the high-tech trade war is investment restrictions.

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- The Trump administration has greatly expanded its power to block Chinese investments in US technology companies.  $\nline{\nline{1.5}}$
- This is done through the Committee on Foreign Investment in the US (CFIUS) which has already cancelled a bunch of Chinese deals.  $\n$
- The objective is to prevent Chinese companies from copying or stealing American ideas and technologies.
- By blocking these investors, the Trump administration hopes to preserve US technological dominance.
- The European Union is also moving to restrict Chinese investments, signalling the less-publicised high-tech trade war.

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#### How does the future look?

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• **Trade** - The high-tech trade war shows that for all the importance over manufacturing jobs, steel, autos and tariffs, the real competition is in the tech sector.

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- Losing the lead in the global technology race means lower profits and a disappearing military advantage.
- So the US cannot afford to lose its dominance in the tech sector.  $\sc{n}$
- With the coming of the high-tech trade war, China's economic co-dependency with the U.S. would come to an end.  $\n$
- Investment restrictions may spur China to upgrade its own homegrown research and development capacity.
- **Relations** It is very recently that the US and Chinese Presidents declared a 90-day "truce" in their trade war. Click <u>here</u> to know more. n
- But the arrest in Canada of a Chinese telecom company executive signals a second US-China trade war.  $\n$
- China sees the moves as a political play to create leverage on trade or

cripple Chinese technology companies.

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- This could potentially pose a challenge to the already difficult relationship.  $\ensuremath{\sc vn}$ 

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### Source: Indian Express, BusinessLine

