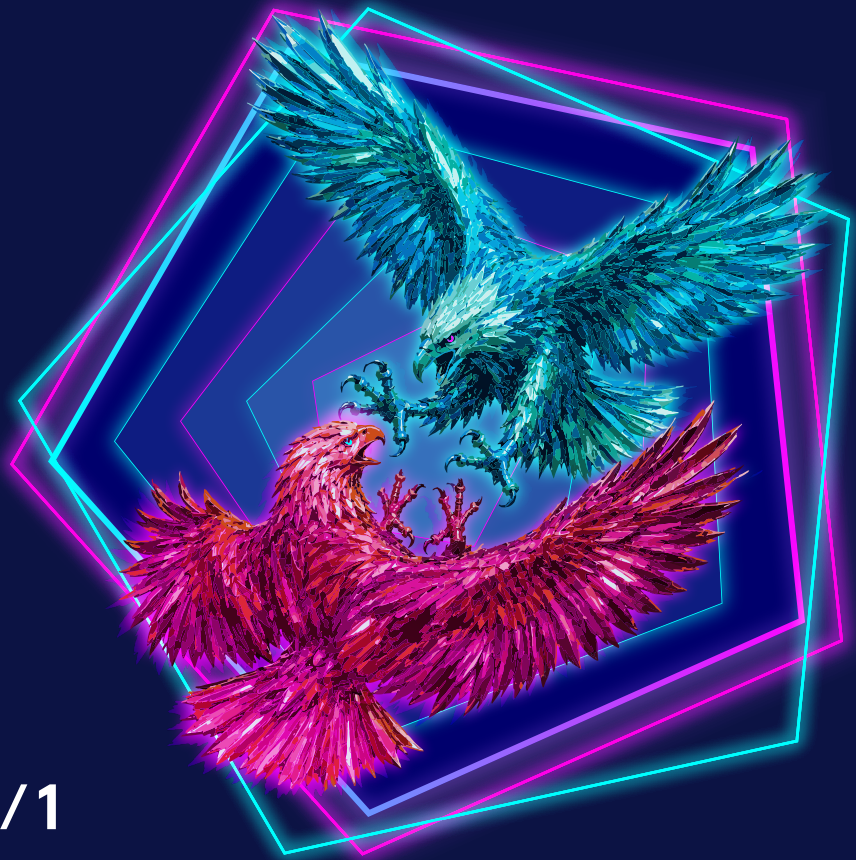
Legacy Self-Propelled Artillery

90% 5
10% 3
CAPABILITY

15K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

While the Vietnam War may seem far away, the technology that sprang out of it is still operating across America's combat theaters. These artillery systems offer dependable service, and with new upgrades, they could last significantly longer — offering a cost-effective way to maintain battle readiness.



1

3/1

Legacy Naval Warships

90% 5
10% 3
CAPABILITY

20K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

The U.S. Navy has developed some of the most powerful warships in the world, and while their strategic primacy has been diminished by adversaries' asymmetric capabilities, they are still key for force projection. This funding would upgrade and maintain these warships, extending their useful life.



1

3/2

Autonomous Combat Wingmen

33% 7
67% 4
CAPABILITY

10K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

With drone warfare accelerating, warfighters can no longer fly without wingmen capable of exceeding the physical limitations of a human pilot. These next-generation autonomous fighter jets are produced on a vertically integrated assembly line and designed for maximum lethality.



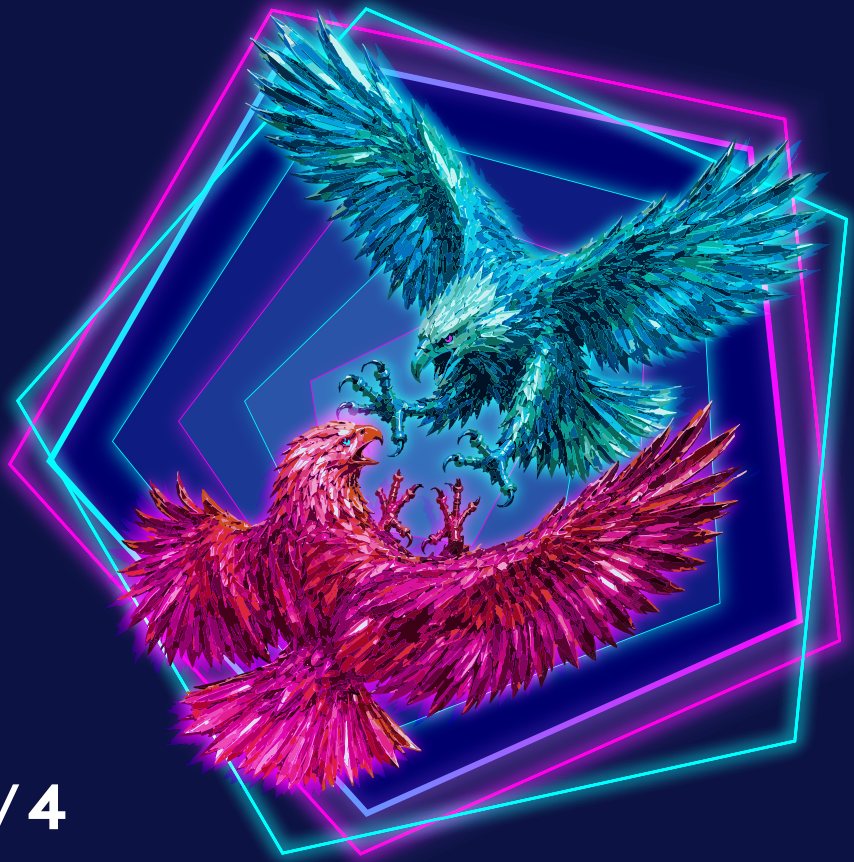
Open-Source AI Global Intelligence Analysis

90% 5
10% 3
CAPABILITY

4K
DEFENSE JOBS

OPEN
OPEN / CLOSED

Through its Belt and Road Initiative, China has cultivated many nations that are now supporting Beijing's proxy war and increasingly directing their resources against the United States. This funding would create a new open-source analysis center to manage the increasing intelligence workload.



Counterintelligence Campaign



75% 5
25% 3
CAPABILITY

3K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

China is notorious as the most embedded adversarial threat on the American home front. Through this campaign, an interagency group will begin rolling up foreign intelligence assets as well as monitoring and assessing their networks both domestically and overseas.

CENTRAL INTELLIGENCE AGENCY
UNITED STATES OF AMERICA



Quantum Computing Algorithms

20% 7

80% 4

CAPABILITY

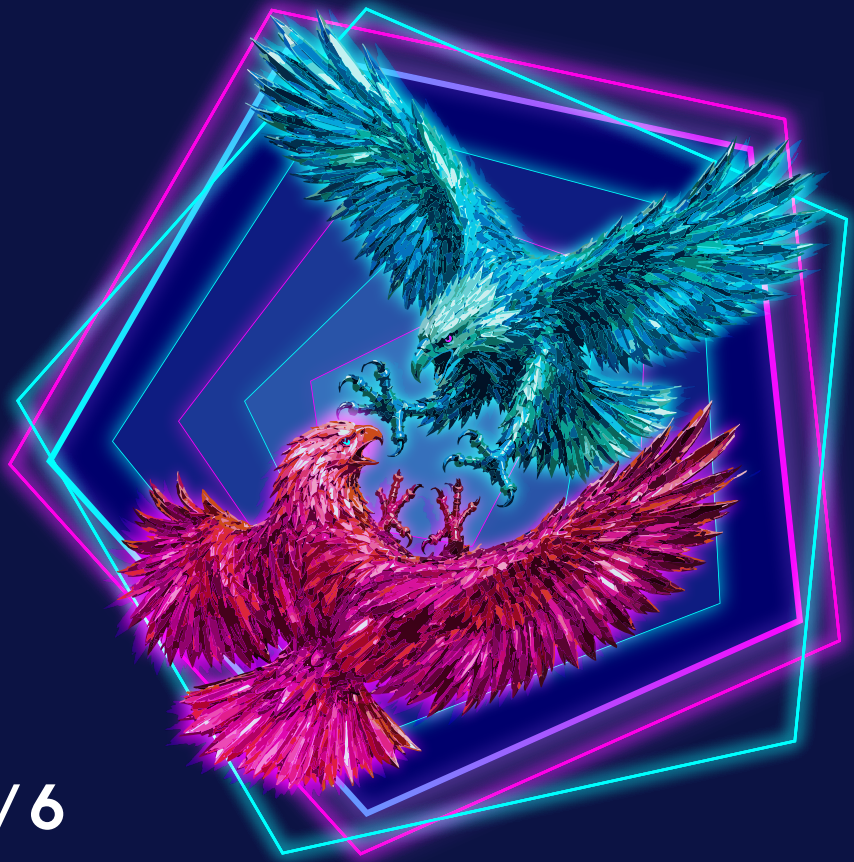
2K

DEFENSE JOBS

OPEN

OPEN / CLOSED

China and the United States have been in a race over quantum computing, with the winner expected to gain the capability to break public-key encryption. By bringing together the best industry-academia-government team, the United States could develop these algorithms faster.



Decentralized Warfighting Orchestration Software

50% 7
50% 4
CAPABILITY

5K
DEFENSE JOBS

OPEN
OPEN / CLOSED

With drones and warfighters working in close combat, the margin for error has tightened. This programmable and flexible software platform would integrate the best AI/ML models for uniting man and machine as one lethal force.





Chinese Asset Recovery Service



75% 5
25% 3
CAPABILITY

3K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

China and its citizens have regularly evaded anti-money laundering laws as they seek to move money around the world. This federal service would investigate such flows and bring illicit funds within reach of U.S. jurisdiction.



Long-Range Hypersonic Missiles

33% 7
67% 4
CAPABILITY

5K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

In order to create more distance between the warfighter and the front, the U.S. needs weapons that strike farther and faster. Hypersonics offer extraordinary speed and increased range, giving warfighters more flexibility than traditional missiles.



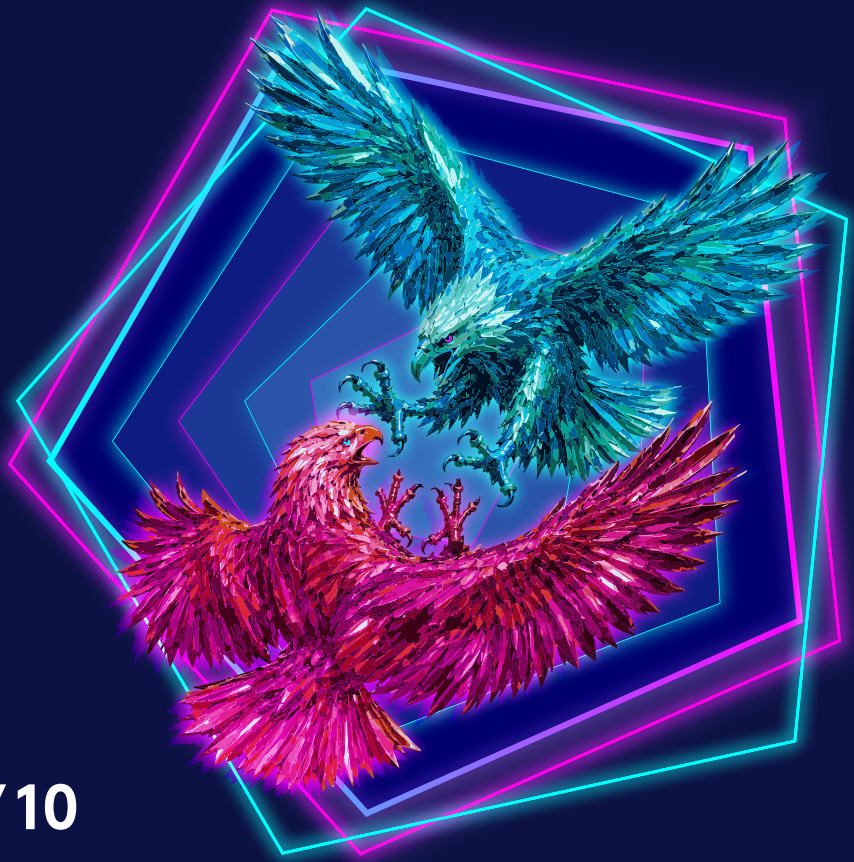
Fully Autonomous Drone Defense Platform

20% **10**
80% **5**
CAPABILITY

8K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

Defending against drone swarms is crucial for holding the frontlines in state-to-state combat. This platform combines sensor fusion, edge compute and rapid response to minimize the effectiveness of drone attacks.



Autonomous Naval ISR Craft

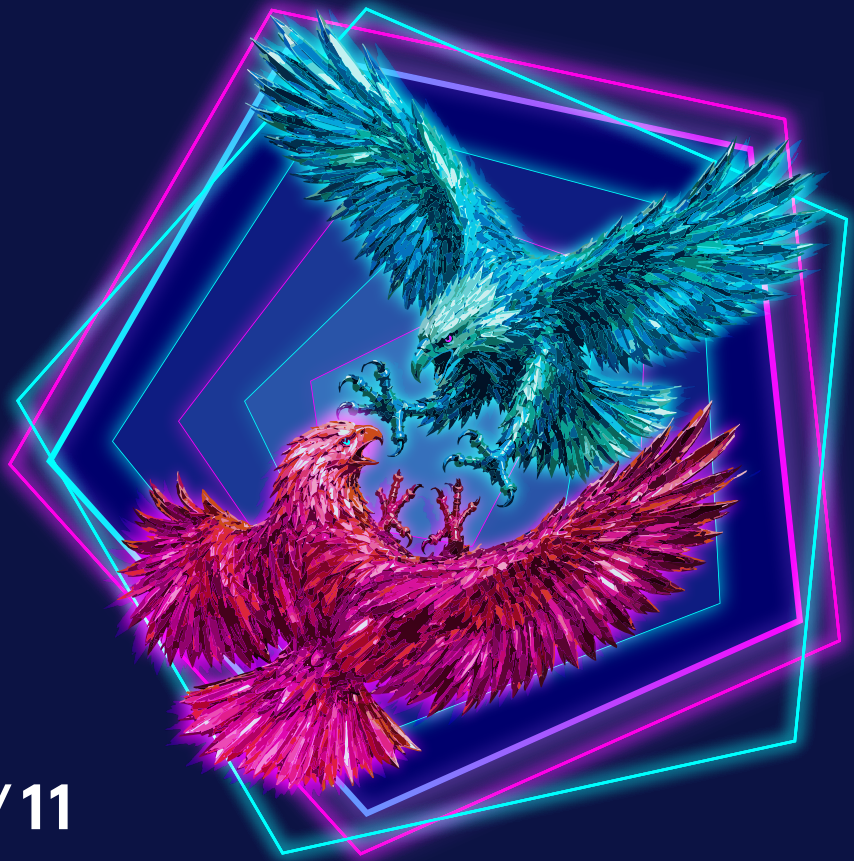


50% **10**
50% **5**
CAPABILITY

6K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

Collecting intelligence at sea has become a major concern given China's anti-access/area denial capabilities. These pilotless craft would use next-generation technology to conduct covert surveillance with minimal risk to the warfighter.



Great Firewall Disruption Initiative

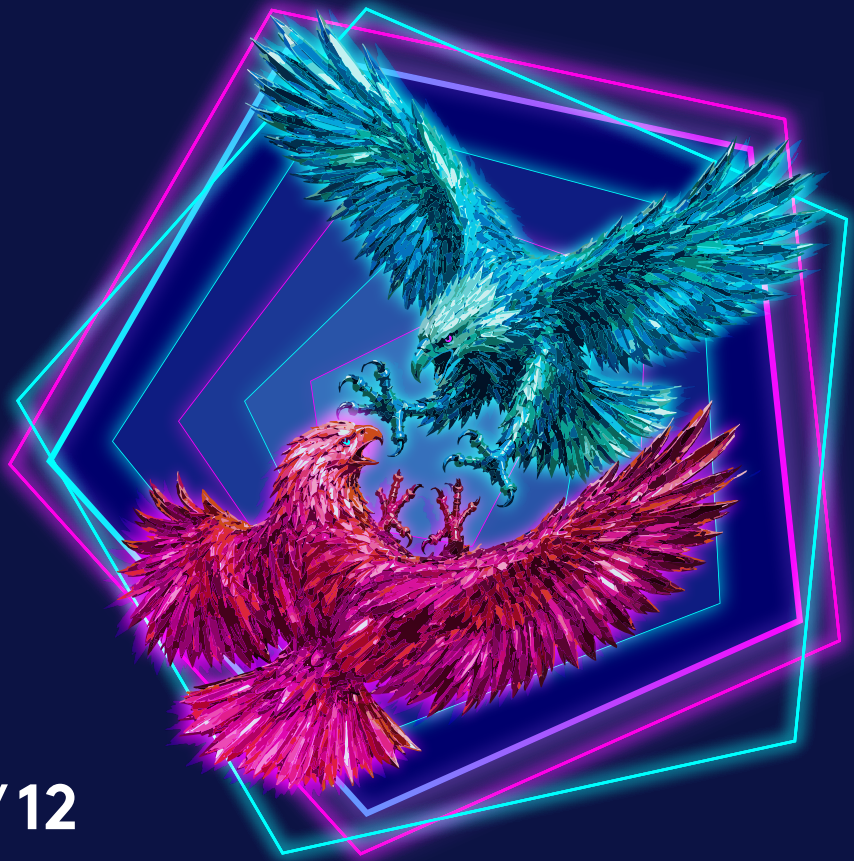


33% 5
67% 3
CAPABILITY

2K
DEFENSE JOBS

OPEN
OPEN / CLOSED

China assiduously controls the information environment of its citizens, most notably through the Great Firewall. This technology initiative would bring together interagency and white-hat hacker offensive capabilities to puncture the Firewall and expose China's citizens to global media.



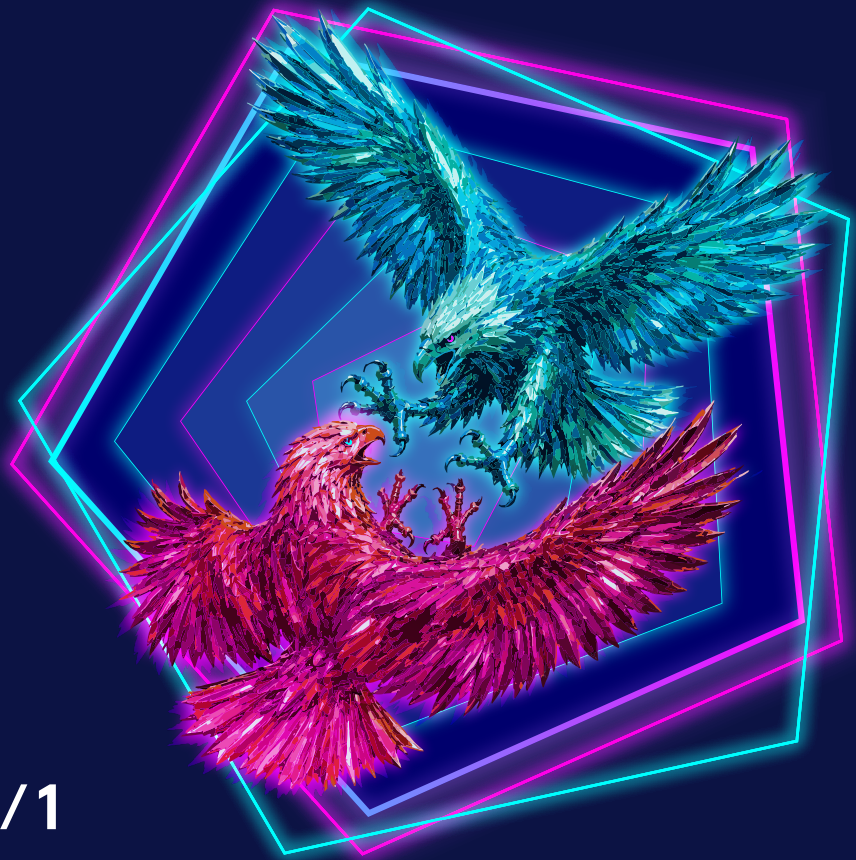
Legacy Self-Propelled Artillery

90% 5
10% 3
CAPABILITY

15K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

While the Vietnam War may seem far away, the technology that sprang out of it is still operating across America's combat theaters. These artillery systems offer dependable service, and with new upgrades, they could last significantly longer — offering a cost-effective way to maintain battle readiness.



2

3/1

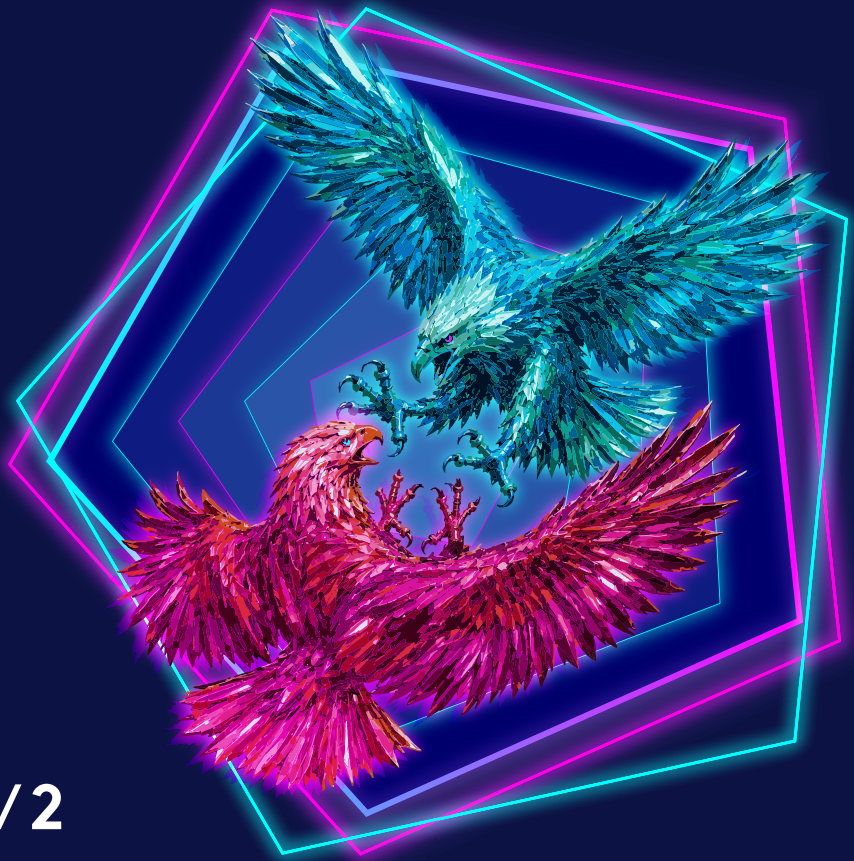
Legacy Naval Warships

90% 5
10% 3
CAPABILITY

20K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

The U.S. Navy has developed some of the most powerful warships in the world, and while their strategic primacy has been diminished by adversaries' asymmetric capabilities, they are still key for force projection. This funding would upgrade and maintain these warships, extending their useful life.



2

3/2

Autonomous Combat Wingmen

33% 7
67% 4
CAPABILITY

10K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

With drone warfare accelerating, warfighters can no longer fly without wingmen capable of exceeding the physical limitations of a human pilot. These next-generation autonomous fighter jets are produced on a vertically integrated assembly line and designed for maximum lethality.



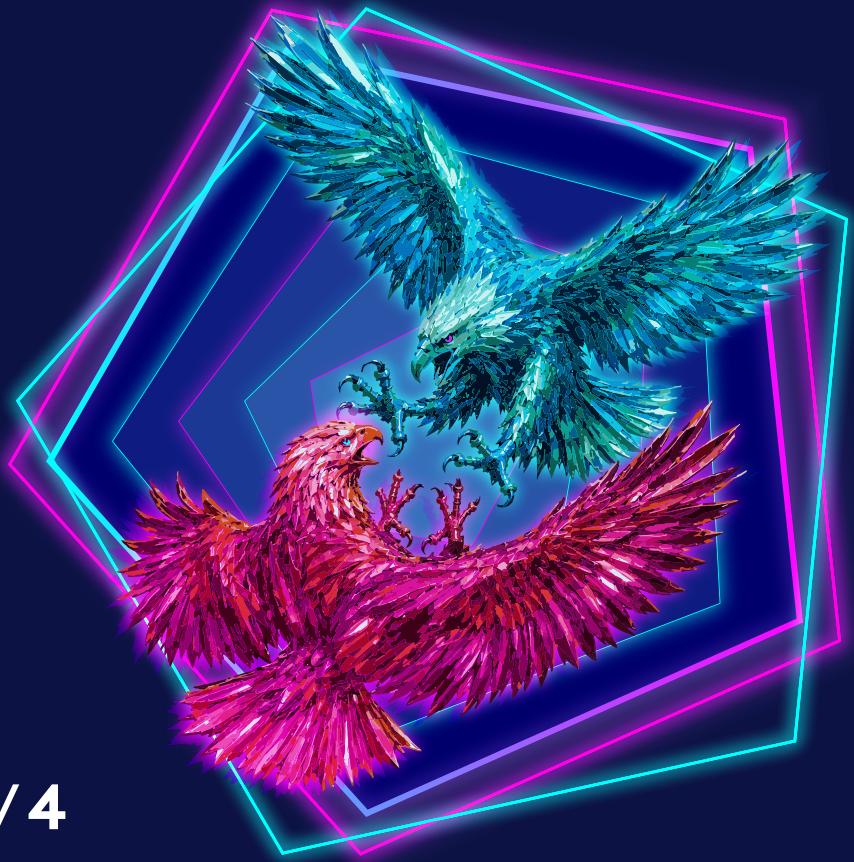
Open-Source AI Global Intelligence Analysis

90% 5
10% 3
CAPABILITY

4K
DEFENSE JOBS

OPEN
OPEN / CLOSED

Through its Belt and Road Initiative, China has cultivated many nations that are now supporting Beijing's proxy war and increasingly directing their resources against the United States. This funding would create a new open-source analysis center to manage the increasing intelligence workload.



Counterintelligence Campaign



75% 5
25% 3
CAPABILITY

3K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

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Quantum Computing Algorithms

20% 7

80% 4

CAPABILITY

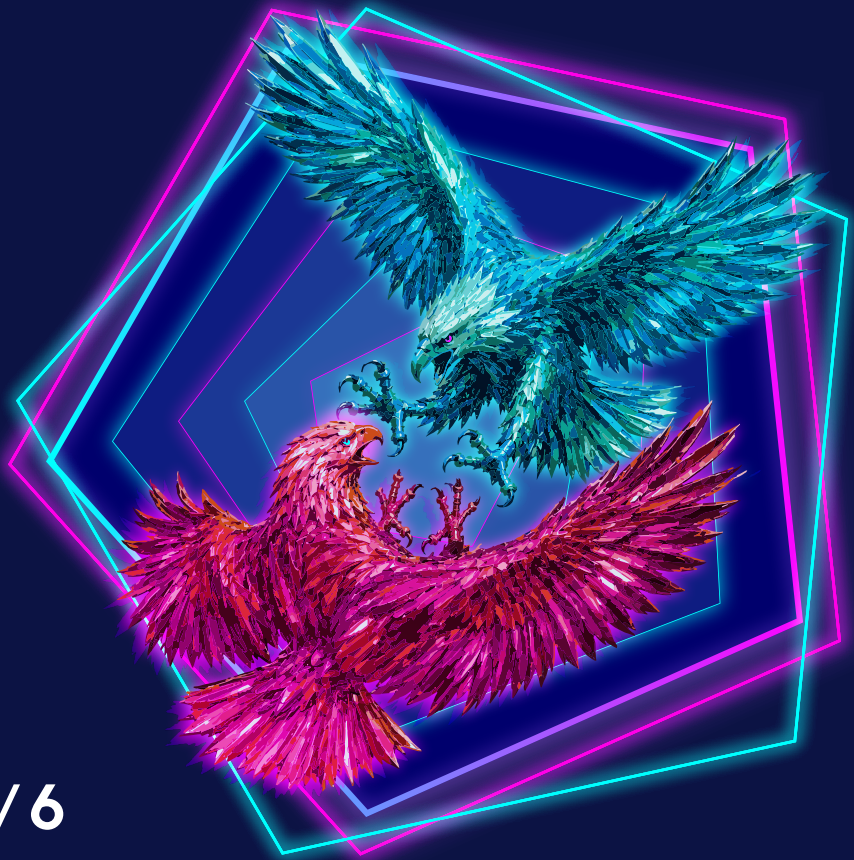
2K

DEFENSE JOBS

OPEN

OPEN / CLOSED

China and the United States have been in a race over quantum computing, with the winner expected to gain the capability to break public-key encryption. By bringing together the best industry-academia-government team, the United States could develop these algorithms faster.



Decentralized Warfighting Orchestration Software



50% 7
50% 4
CAPABILITY

5K
DEFENSE JOBS

OPEN
OPEN / CLOSED

With drones and warfighters working in close combat, the margin for error has tightened. This programmable and flexible software platform would integrate the best AI/ML models for uniting man and machine as one lethal force.

EXECUTIVE OFFICE OF THE PRESIDENT OF THE UNITED STATES
OFFICE OF MANAGEMENT AND BUDGET



Chinese Asset Recovery Service



75% 5
25% 3
CAPABILITY

3K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

China and its citizens have regularly evaded anti-money laundering laws as they seek to move money around the world. This federal service would investigate such flows and bring illicit funds within reach of U.S. jurisdiction.

DEPARTMENT OF COMMERCE
UNITED STATES OF AMERICA



Long-Range Hypersonic Missiles

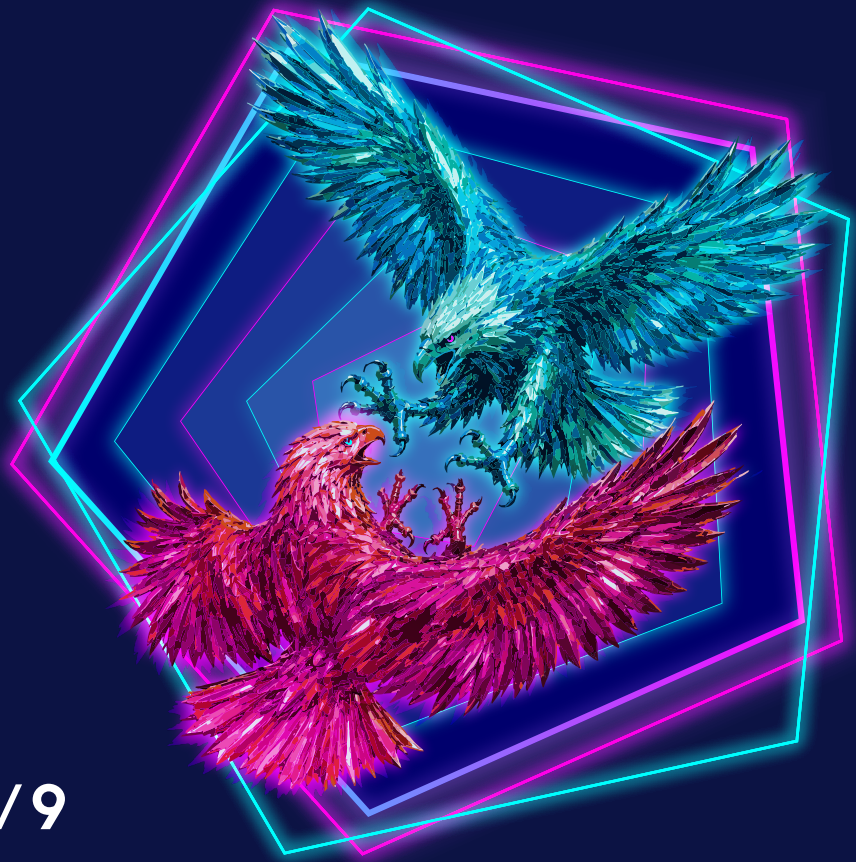


33% 7
67% 4
CAPABILITY

5K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

In order to create more distance between the warfighter and the front, the U.S. needs weapons that strike farther and faster. Hypersonics offer extraordinary speed and increased range, giving warfighters more flexibility than traditional missiles.



Fully Autonomous Drone Defense Platform

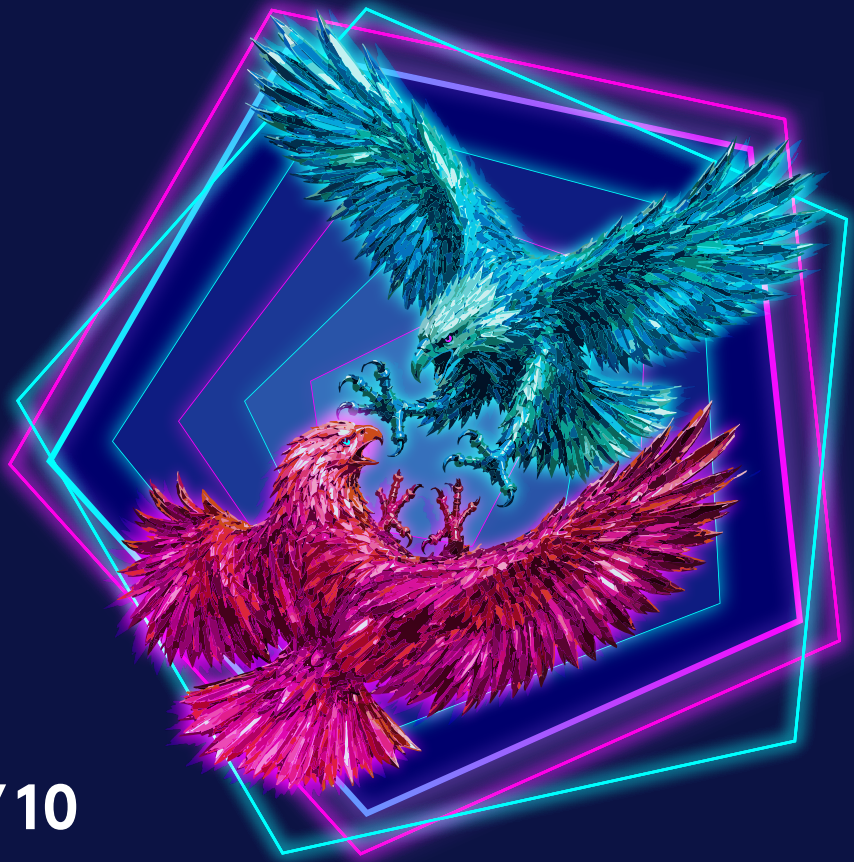


20% **10**
80% **5**
CAPABILITY

8K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

Defending against drone swarms is crucial for holding the frontlines in state-to-state combat. This platform combines sensor fusion, edge compute and rapid response to minimize the effectiveness of drone attacks.



Autonomous Naval ISR Craft



50% **10**
50% **5**
CAPABILITY

6K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

Collecting intelligence at sea has become a major concern given China's anti-access/area denial capabilities. These pilotless craft would use next-generation technology to conduct covert surveillance with minimal risk to the warfighter.



Great Firewall Disruption Initiative



33% 5
67% 3
CAPABILITY

2K
DEFENSE JOBS

OPEN
OPEN / CLOSED

China assiduously controls the information environment of its citizens, most notably through the Great Firewall. This technology initiative would bring together interagency and white-hat hacker offensive capabilities to puncture the Firewall and expose China's citizens to global media.



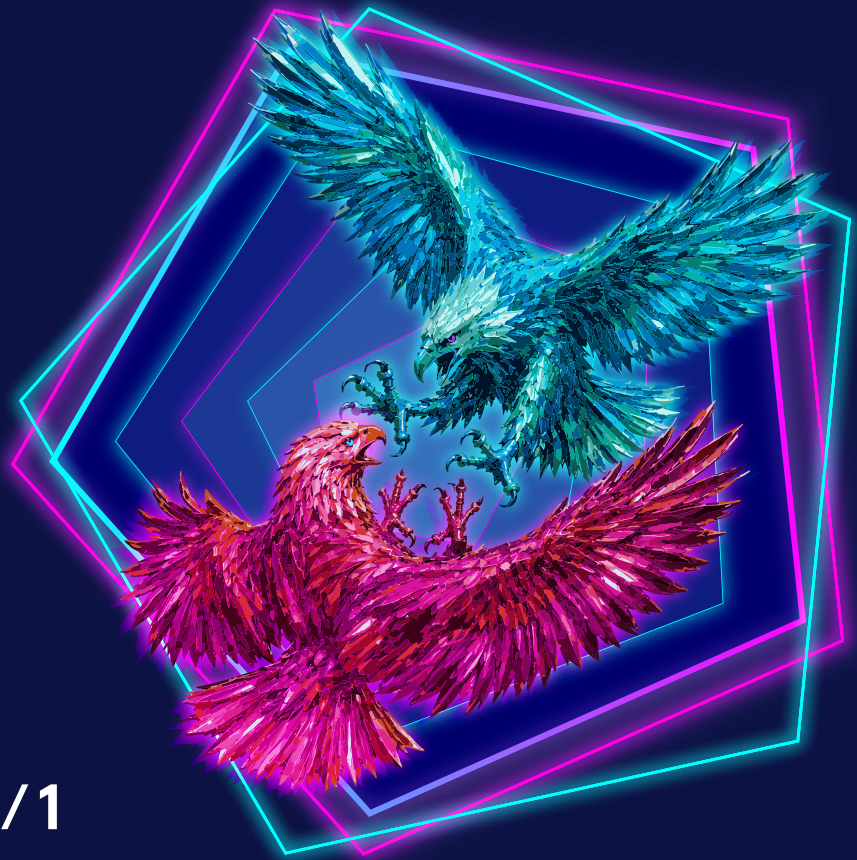
Legacy Self-Propelled Artillery

90% 5
10% 3
CAPABILITY

15K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

While the Vietnam War may seem far away, the technology that sprang out of it is still operating across America's combat theaters. These artillery systems offer dependable service, and with new upgrades, they could last significantly longer — offering a cost-effective way to maintain battle readiness.



3

3/1

Legacy Naval Warships

90% 5
10% 3
CAPABILITY

20K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

The U.S. Navy has developed some of the most powerful warships in the world, and while their strategic primacy has been diminished by adversaries' asymmetric capabilities, they are still key for force projection. This funding would upgrade and maintain these warships, extending their useful life.



3

3 / 2

Autonomous Combat Wingmen

33% 7
67% 4
CAPABILITY

10K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

With drone warfare accelerating, warfighters can no longer fly without wingmen capable of exceeding the physical limitations of a human pilot. These next-generation autonomous fighter jets are produced on a vertically integrated assembly line and designed for maximum lethality.



3

3/3

Open-Source AI Global Intelligence Analysis

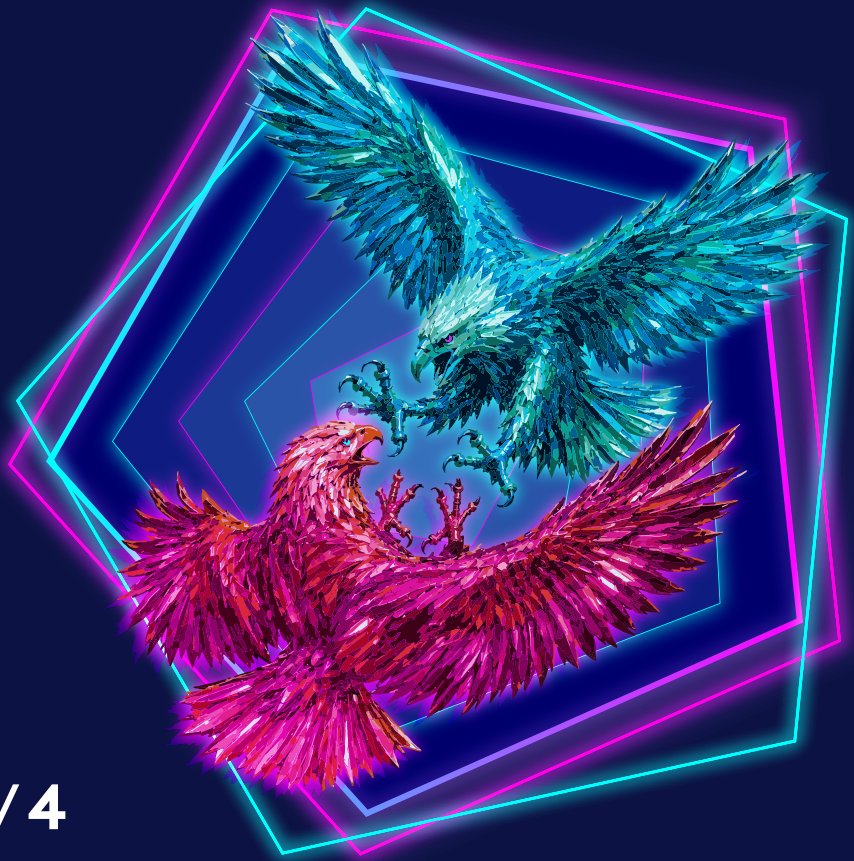


90% 5
10% 3
CAPABILITY

4K
DEFENSE JOBS

OPEN
OPEN / CLOSED

Through its Belt and Road Initiative, China has cultivated many nations that are now supporting Beijing's proxy war and increasingly directing their resources against the United States. This funding would create a new open-source analysis center to manage the increasing intelligence workload.



Counterintelligence Campaign



75% 5
25% 3
CAPABILITY

3K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

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3

3/5

Quantum Computing Algorithms

20% 7

80% 4

CAPABILITY

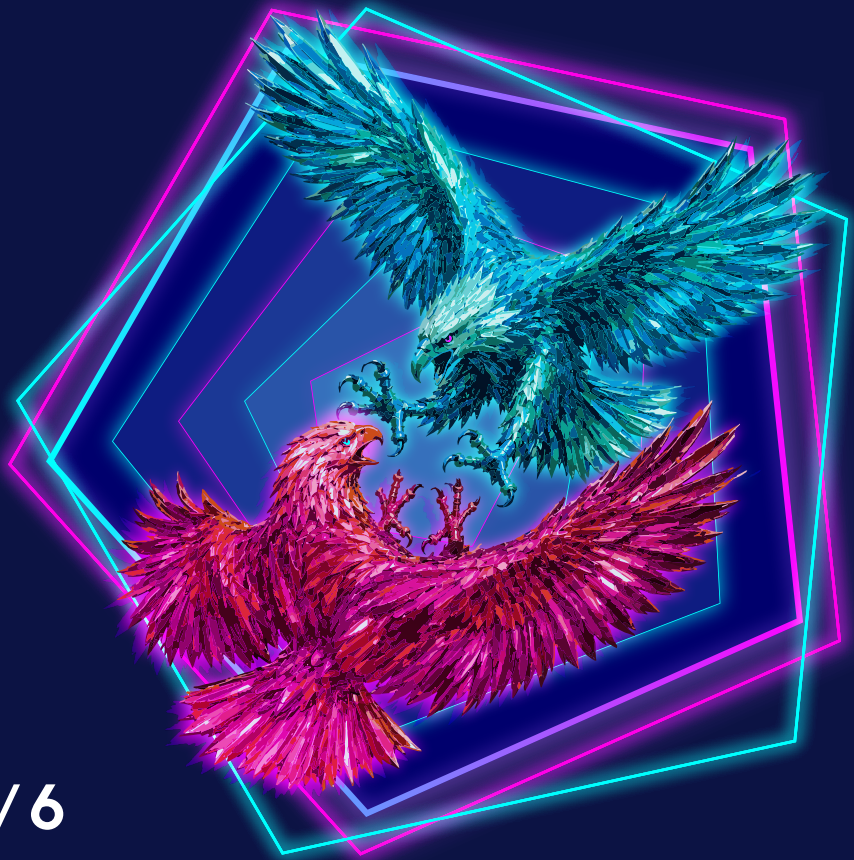
2K

DEFENSE JOBS

OPEN

OPEN / CLOSED

China and the United States have been in a race over quantum computing, with the winner expected to gain the capability to break public-key encryption. By bringing together the best industry-academia-government team, the United States could develop these algorithms faster.



Decentralized Warfighting Orchestration Software

50% 7
50% 4
CAPABILITY

5K
DEFENSE JOBS

OPEN
OPEN / CLOSED

With drones and warfighters working in close combat, the margin for error has tightened. This programmable and flexible software platform would integrate the best AI/ML models for uniting man and machine as one lethal force.





Chinese Asset Recovery Service



75% 5
25% 3
CAPABILITY

3K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

China and its citizens have regularly evaded anti-money laundering laws as they seek to move money around the world. This federal service would investigate such flows and bring illicit funds within reach of U.S. jurisdiction.

Table **3** / Project **8**



Long-Range Hypersonic Missiles



33% 7
67% 4
CAPABILITY

5K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

In order to create more distance between the warfighter and the front, the U.S. needs weapons that strike farther and faster. Hypersonics offer extraordinary speed and increased range, giving warfighters more flexibility than traditional missiles.



Fully Autonomous Drone Defense Platform

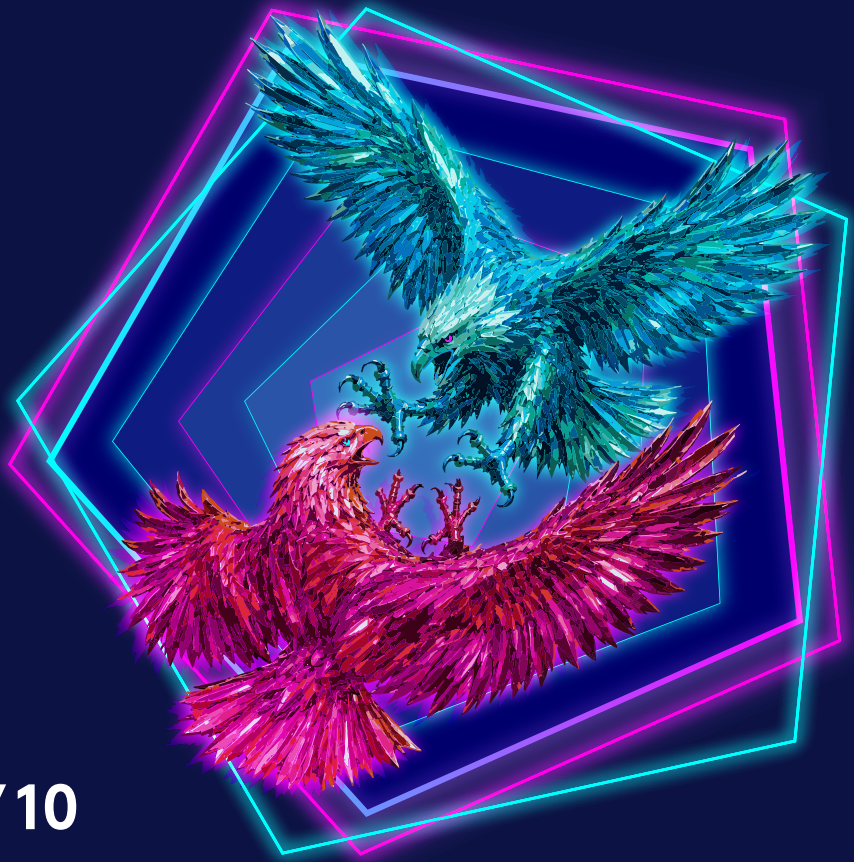


20% **10**
80% **5**
CAPABILITY

8K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

Defending against drone swarms is crucial for holding the frontlines in state-to-state combat. This platform combines sensor fusion, edge compute and rapid response to minimize the effectiveness of drone attacks.



Autonomous Naval ISR Craft



50% **10**
50% **5**
CAPABILITY

6K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

Collecting intelligence at sea has become a major concern given China's anti-access/area denial capabilities. These pilotless craft would use next-generation technology to conduct covert surveillance with minimal risk to the warfighter.



Great Firewall Disruption Initiative

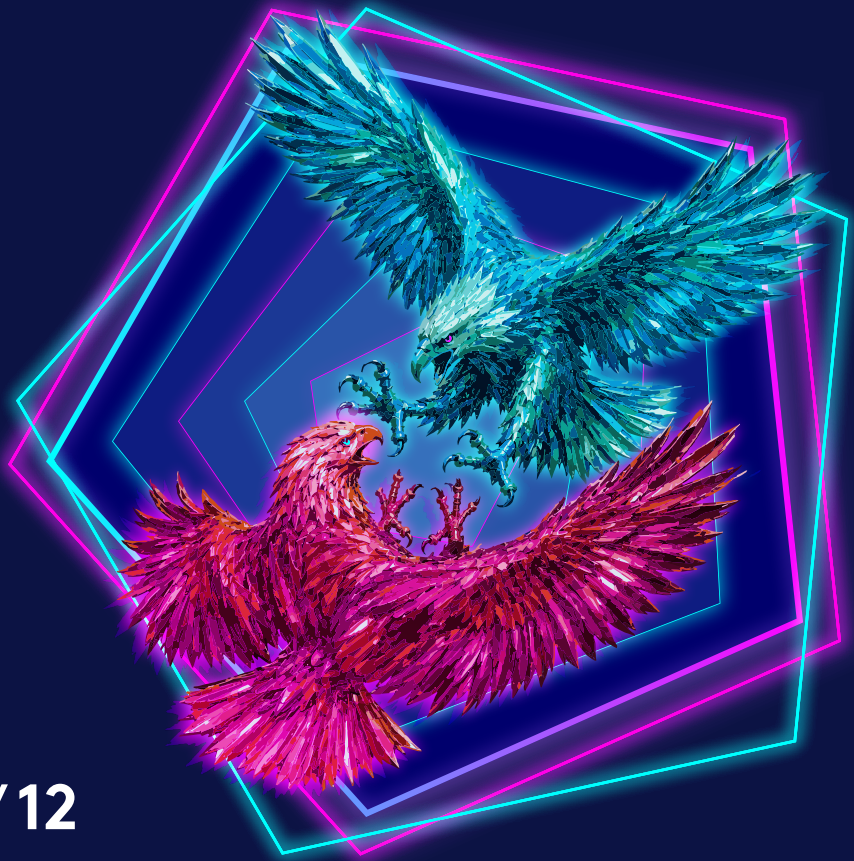


33% 5
67% 3
CAPABILITY

2K
DEFENSE JOBS

OPEN
OPEN / CLOSED

China assiduously controls the information environment of its citizens, most notably through the Great Firewall. This technology initiative would bring together interagency and white-hat hacker offensive capabilities to puncture the Firewall and expose China's citizens to global media.



3 3 / 12

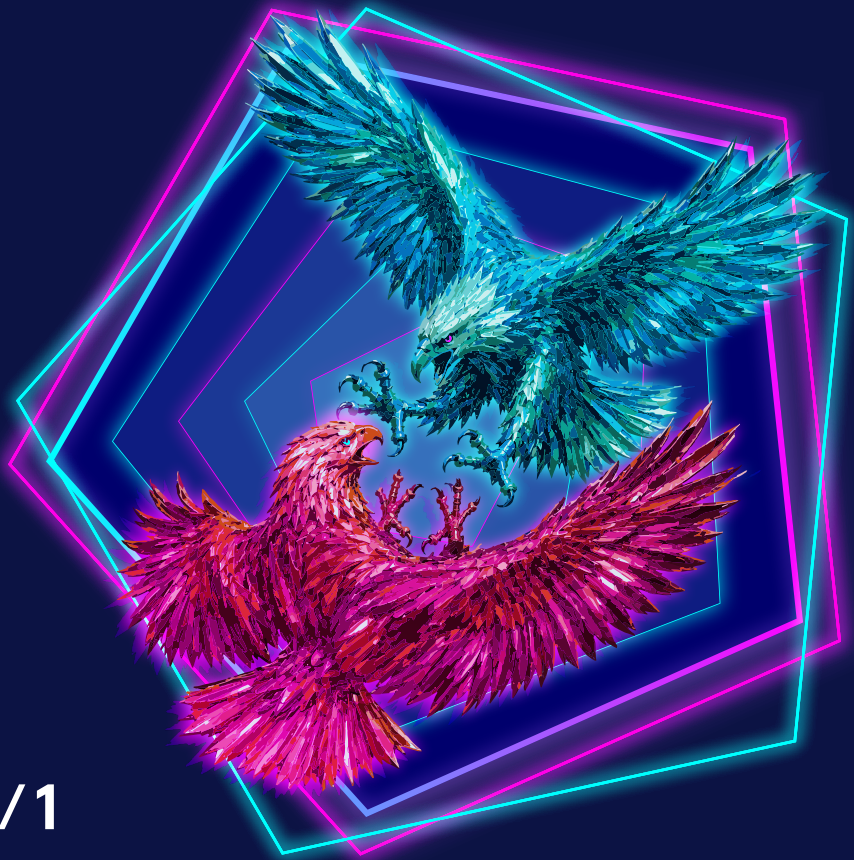
Legacy Self-Propelled Artillery

90% 5
10% 3
CAPABILITY

15K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

While the Vietnam War may seem far away, the technology that sprang out of it is still operating across America's combat theaters. These artillery systems offer dependable service, and with new upgrades, they could last significantly longer — offering a cost-effective way to maintain battle readiness.



4

3/1

Legacy Naval Warships

90% 5
10% 3
CAPABILITY

20K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

The U.S. Navy has developed some of the most powerful warships in the world, and while their strategic primacy has been diminished by adversaries' asymmetric capabilities, they are still key for force projection. This funding would upgrade and maintain these warships, extending their useful life.



4

3/2

Autonomous Combat Wingmen

33% **7**
67% **4**
CAPABILITY

10K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

With drone warfare accelerating, warfighters can no longer fly without wingmen capable of exceeding the physical limitations of a human pilot. These next-generation autonomous fighter jets are produced on a vertically integrated assembly line and designed for maximum lethality.



4

3/3

Open-Source AI Global Intelligence Analysis

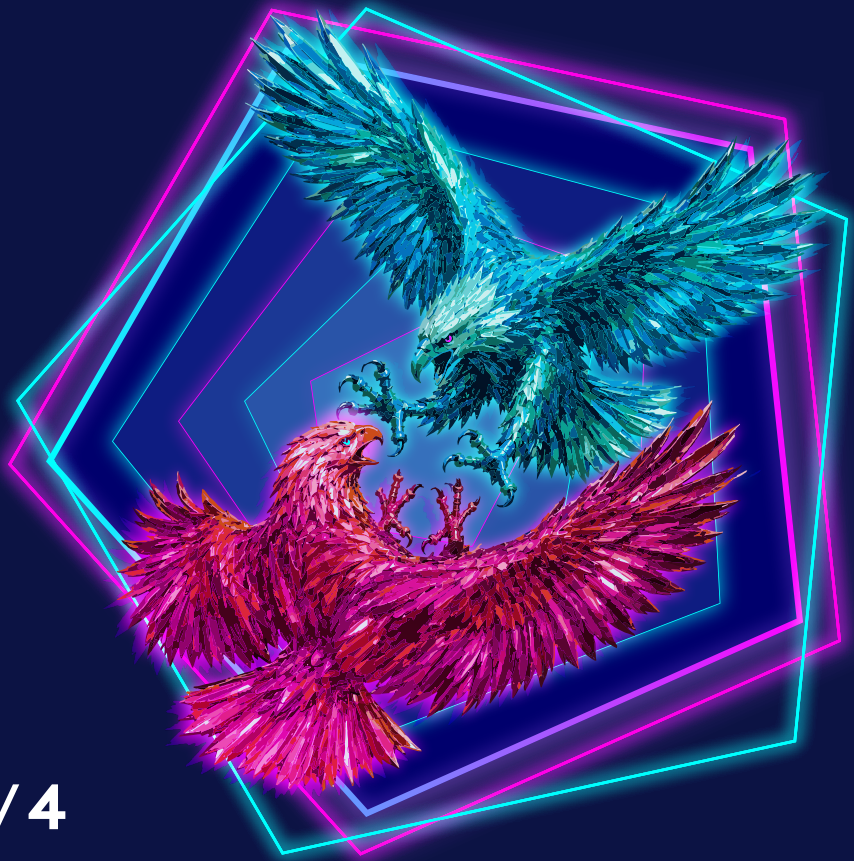


90% 5
10% 3
CAPABILITY

4K
DEFENSE JOBS

OPEN
OPEN / CLOSED

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Counterintelligence Campaign

75% 5
25% 3
CAPABILITY

3K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

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CENTRAL INTELLIGENCE AGENCY
UNITED STATES OF AMERICA



Quantum Computing Algorithms



20% 7

80% 4

CAPABILITY

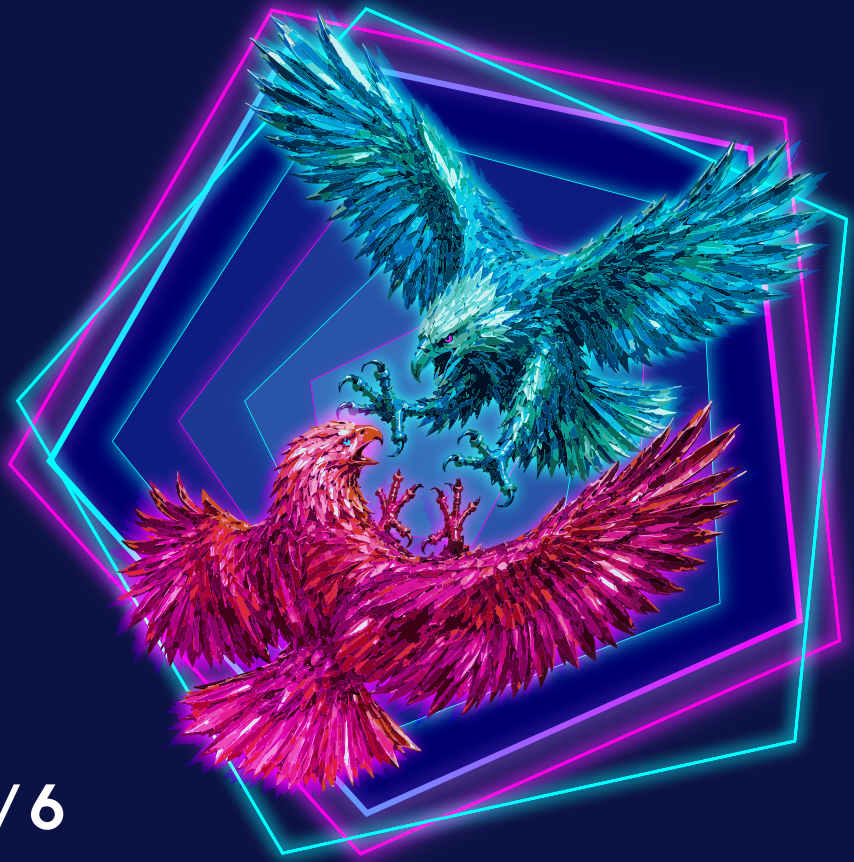
2K

DEFENSE JOBS

OPEN

OPEN / CLOSED

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Decentralized Warfighting Orchestration Software

50% 7
50% 4
CAPABILITY

5K
DEFENSE JOBS

OPEN
OPEN / CLOSED

With drones and warfighters working in close combat, the margin for error has tightened. This programmable and flexible software platform would integrate the best AI/ML models for uniting man and machine as one lethal force.





Chinese Asset Recovery Service



75% 5
25% 3
CAPABILITY

3K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

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Long-Range Hypersonic Missiles



33% 7
67% 4
CAPABILITY

5K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

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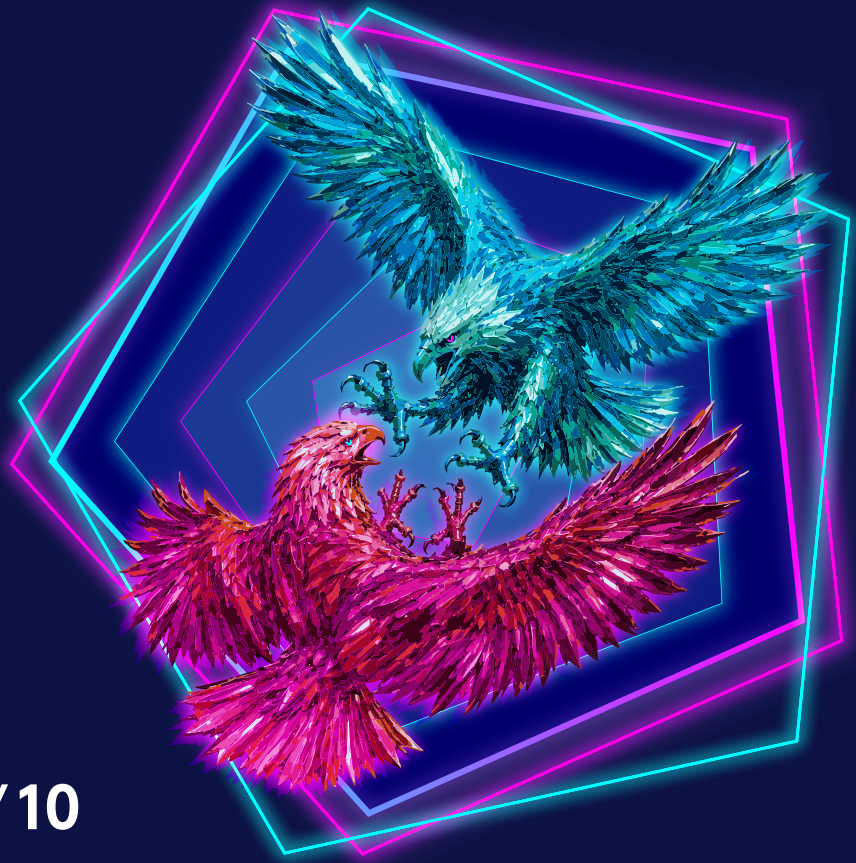
Fully Autonomous Drone Defense Platform

20% **10**
80% **5**
CAPABILITY

8K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

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Autonomous Naval ISR Craft

50% **10**
50% **5**
CAPABILITY

6K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

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Great Firewall Disruption Initiative



33% 5
67% 3
CAPABILITY

2K
DEFENSE JOBS

OPEN
OPEN / CLOSED

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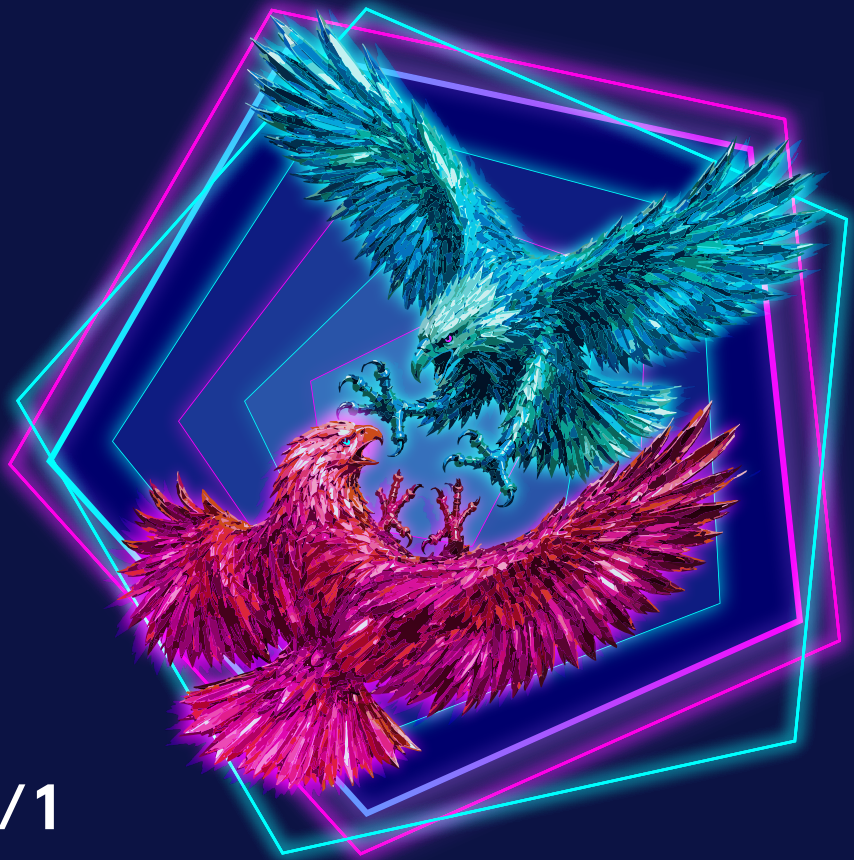
Legacy Self-Propelled Artillery

90% 5
10% 3
CAPABILITY

15K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

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5

3/1

Legacy Naval Warships

90% 5
10% 3
CAPABILITY

20K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

The U.S. Navy has developed some of the most powerful warships in the world, and while their strategic primacy has been diminished by adversaries' asymmetric capabilities, they are still key for force projection. This funding would upgrade and maintain these warships, extending their useful life.



5

3/2

Autonomous Combat Wingmen

33% **7**
67% **4**
CAPABILITY

10K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

With drone warfare accelerating, warfighters can no longer fly without wingmen capable of exceeding the physical limitations of a human pilot. These next-generation autonomous fighter jets are produced on a vertically integrated assembly line and designed for maximum lethality.



5

3/3

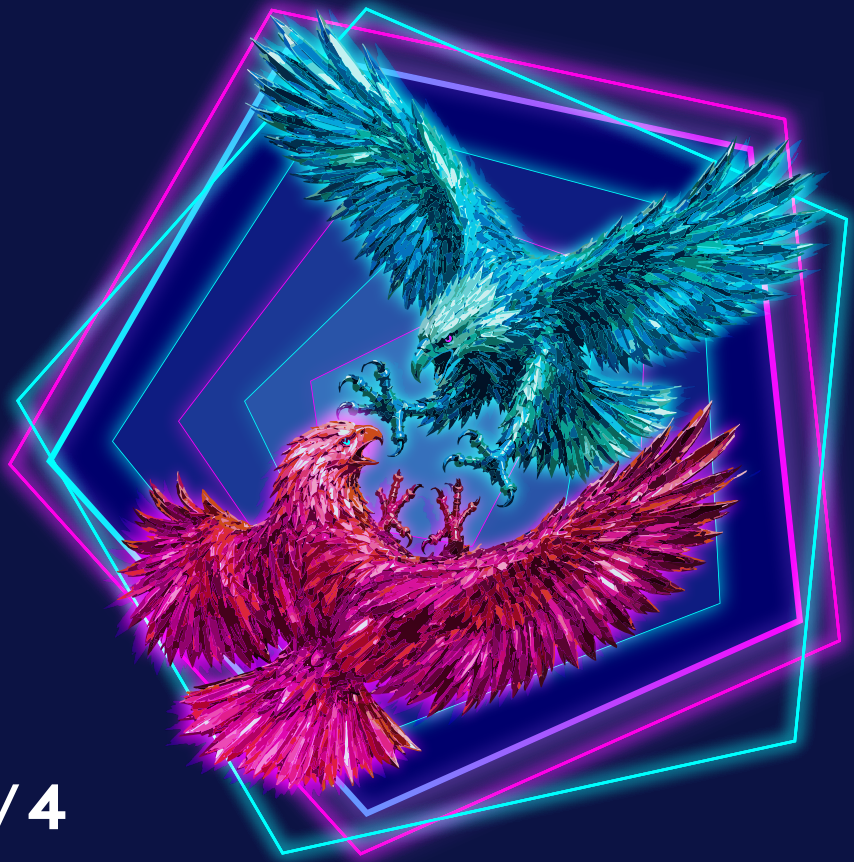
Open-Source AI Global Intelligence Analysis

90% 5
10% 3
CAPABILITY

4K
DEFENSE JOBS

OPEN
OPEN / CLOSED

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Counterintelligence Campaign



75% 5
25% 3
CAPABILITY

3K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

China is notorious as the most embedded adversarial threat on the American home front. Through this campaign, an interagency group will begin rolling up foreign intelligence assets as well as monitoring and assessing their networks both domestically and overseas.

CENTRAL INTELLIGENCE AGENCY
UNITED STATES OF AMERICA



5

3/5

Quantum Computing Algorithms

20% 7

80% 4

CAPABILITY

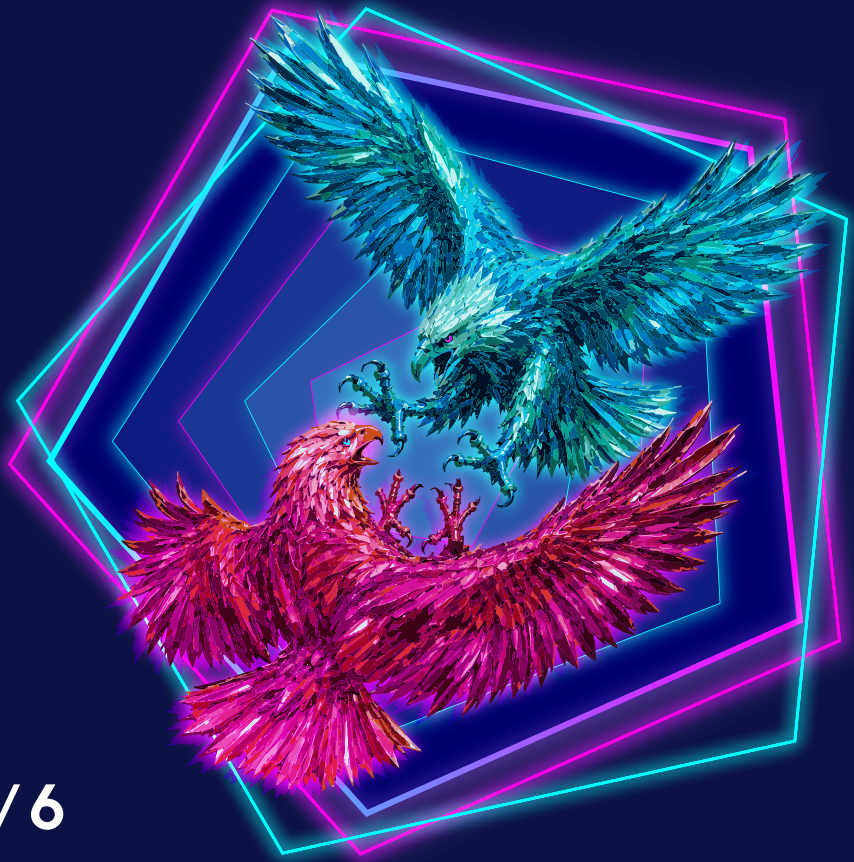
2K

DEFENSE JOBS

OPEN

OPEN / CLOSED

China and the United States have been in a race over quantum computing, with the winner expected to gain the capability to break public-key encryption. By bringing together the best industry-academia-government team, the United States could develop these algorithms faster.



Decentralized Warfighting Orchestration Software

50% 7
50% 4
CAPABILITY

5K
DEFENSE JOBS

OPEN
OPEN / CLOSED

With drones and warfighters working in close combat, the margin for error has tightened. This programmable and flexible software platform would integrate the best AI/ML models for uniting man and machine as one lethal force.





Chinese Asset Recovery Service



75% 5
25% 3
CAPABILITY

3K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

China and its citizens have regularly evaded anti-money laundering laws as they seek to move money around the world. This federal service would investigate such flows and bring illicit funds within reach of U.S. jurisdiction.

DEPARTMENT OF COMMERCE
UNITED STATES OF AMERICA



5

3/8

Long-Range Hypersonic Missiles

33% 7
67% 4
CAPABILITY

5K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

In order to create more distance between the warfighter and the front, the U.S. needs weapons that strike farther and faster. Hypersonics offer extraordinary speed and increased range, giving warfighters more flexibility than traditional missiles.



5

3/9

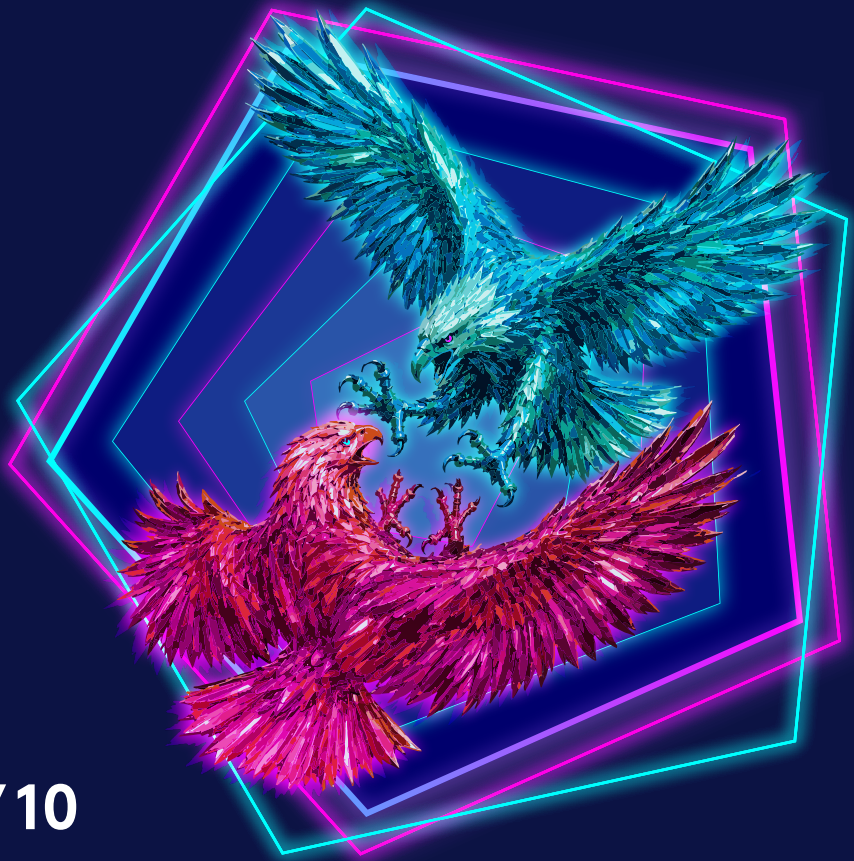
Fully Autonomous Drone Defense Platform

20% **10**
80% **5**
CAPABILITY

8K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

Defending against drone swarms is crucial for holding the frontlines in state-to-state combat. This platform combines sensor fusion, edge compute and rapid response to minimize the effectiveness of drone attacks.



5 3/10

Autonomous Naval ISR Craft

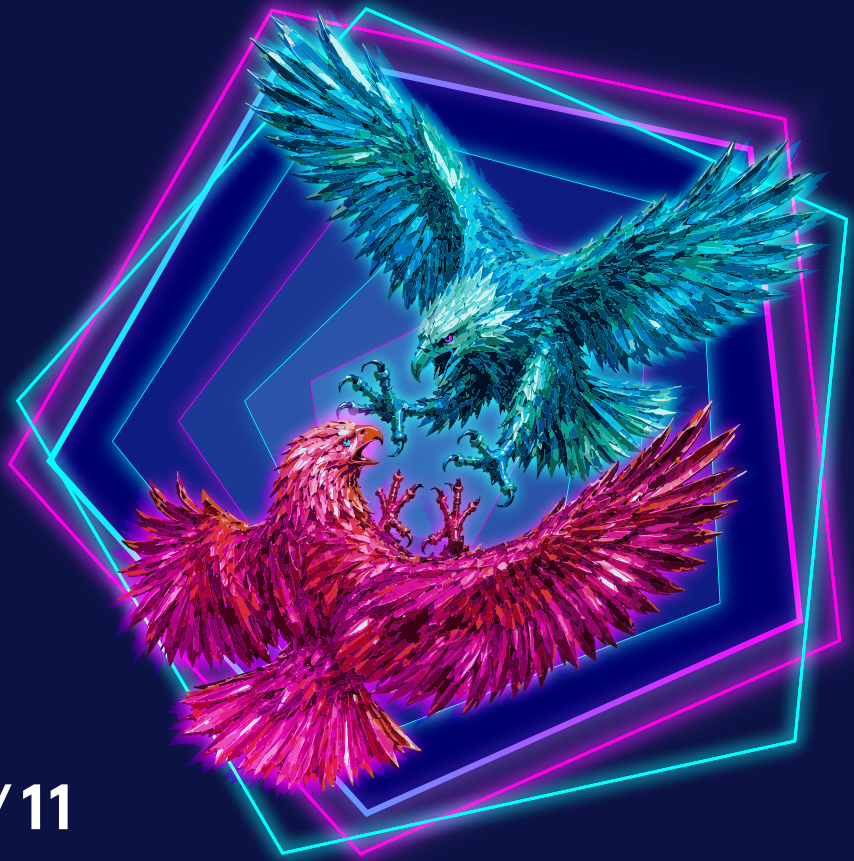


50% **10**
50% **5**
CAPABILITY

6K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

Collecting intelligence at sea has become a major concern given China's anti-access/area denial capabilities. These pilotless craft would use next-generation technology to conduct covert surveillance with minimal risk to the warfighter.



Great Firewall Disruption Initiative



33% 5
67% 3
CAPABILITY

2K
DEFENSE JOBS

OPEN
OPEN / CLOSED

China assiduously controls the information environment of its citizens, most notably through the Great Firewall. This technology initiative would bring together interagency and white-hat hacker offensive capabilities to puncture the Firewall and expose China's citizens to global media.



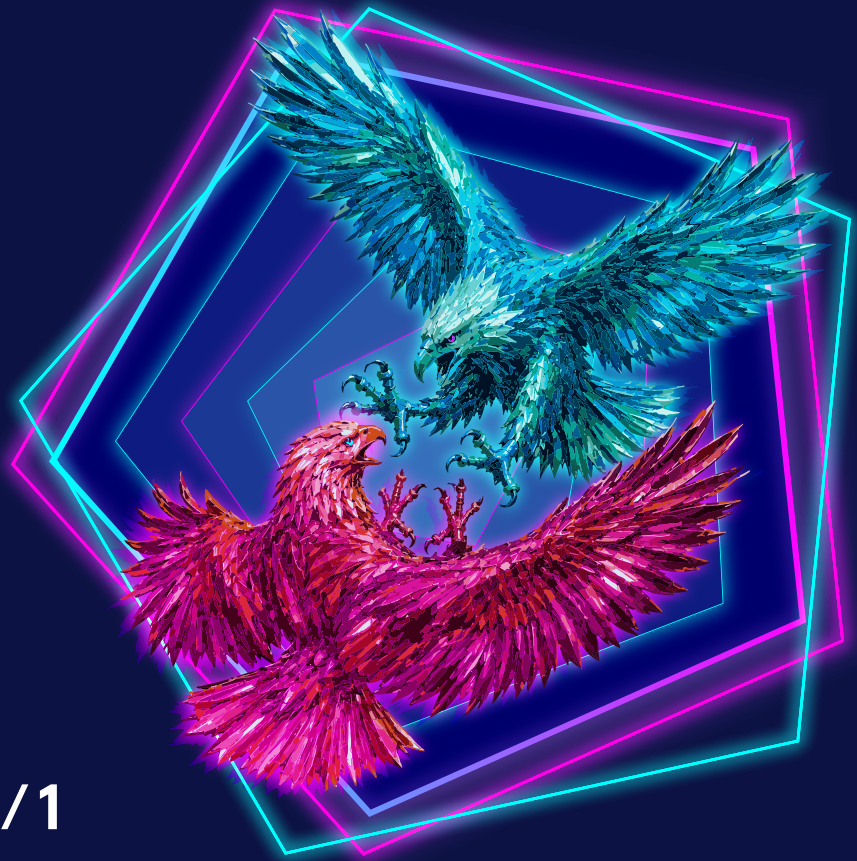
Legacy Self-Propelled Artillery

90% 5
10% 3
CAPABILITY

15K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

While the Vietnam War may seem far away, the technology that sprang out of it is still operating across America's combat theaters. These artillery systems offer dependable service, and with new upgrades, they could last significantly longer — offering a cost-effective way to maintain battle readiness.



6

3/1

Legacy Naval Warships

90% 5
10% 3
CAPABILITY

20K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

The U.S. Navy has developed some of the most powerful warships in the world, and while their strategic primacy has been diminished by adversaries' asymmetric capabilities, they are still key for force projection. This funding would upgrade and maintain these warships, extending their useful life.



6

3/2

Autonomous Combat Wingmen

33% **7**

67% **4**

CAPABILITY

10K

DEFENSE JOBS

CLOSED

OPEN / CLOSED

With drone warfare accelerating, warfighters can no longer fly without wingmen capable of exceeding the physical limitations of a human pilot. These next-generation autonomous fighter jets are produced on a vertically integrated assembly line and designed for maximum lethality.



6

3/3

Open-Source AI Global Intelligence Analysis

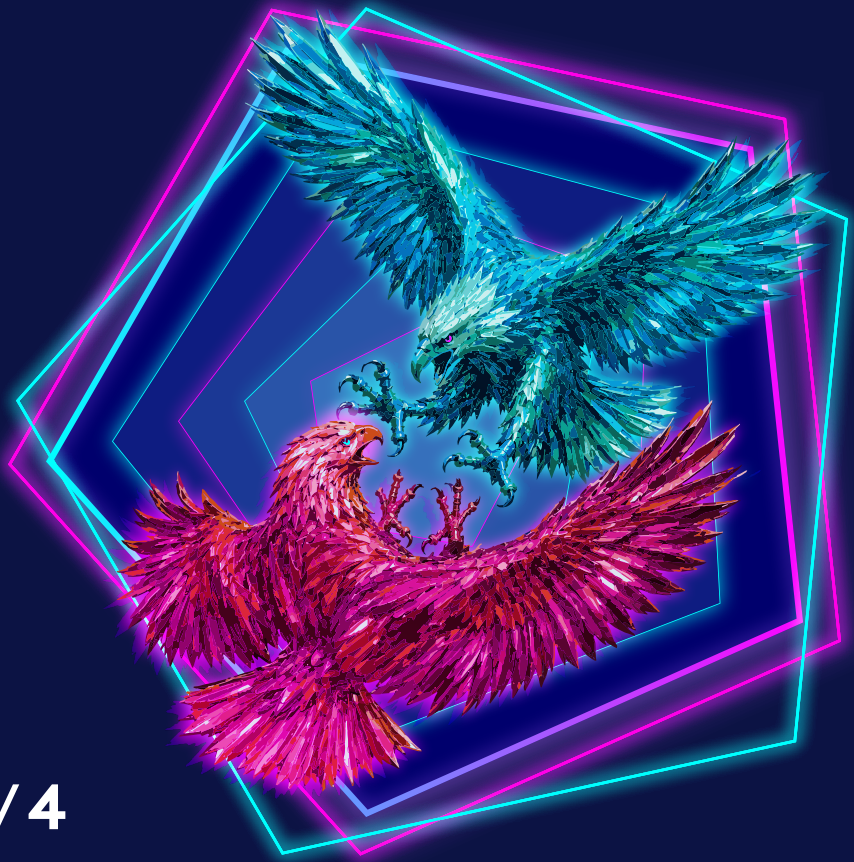


90% 5
10% 3
CAPABILITY

4K
DEFENSE JOBS

OPEN
OPEN / CLOSED

Through its Belt and Road Initiative, China has cultivated many nations that are now supporting Beijing's proxy war and increasingly directing their resources against the United States. This funding would create a new open-source analysis center to manage the increasing intelligence workload.



6

3 / 4

Counterintelligence Campaign

75% 5
25% 3
CAPABILITY

3K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

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CENTRAL INTELLIGENCE AGENCY
UNITED STATES OF AMERICA



6

3/5

Quantum Computing Algorithms

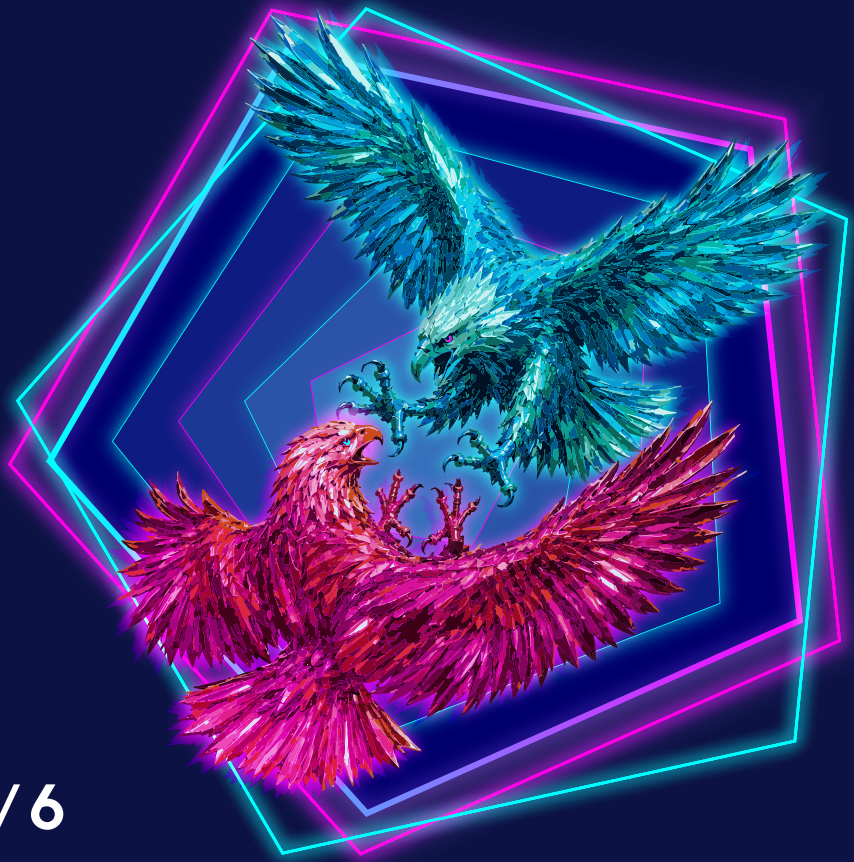


20% 7
80% 4
CAPABILITY

2K
DEFENSE JOBS

OPEN
OPEN / CLOSED

China and the United States have been in a race over quantum computing, with the winner expected to gain the capability to break public-key encryption. By bringing together the best industry-academia-government team, the United States could develop these algorithms faster.



Decentralized Warfighting Orchestration Software

50% 7
50% 4
CAPABILITY

5K
DEFENSE JOBS

OPEN
OPEN / CLOSED

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Chinese Asset Recovery Service



75% 5
25% 3
CAPABILITY

3K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

China and its citizens have regularly evaded anti-money laundering laws as they seek to move money around the world. This federal service would investigate such flows and bring illicit funds within reach of U.S. jurisdiction.



6

3/8

Long-Range Hypersonic Missiles



33% 7
67% 4
CAPABILITY

5K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

In order to create more distance between the warfighter and the front, the U.S. needs weapons that strike farther and faster. Hypersonics offer extraordinary speed and increased range, giving warfighters more flexibility than traditional missiles.



Fully Autonomous Drone Defense Platform

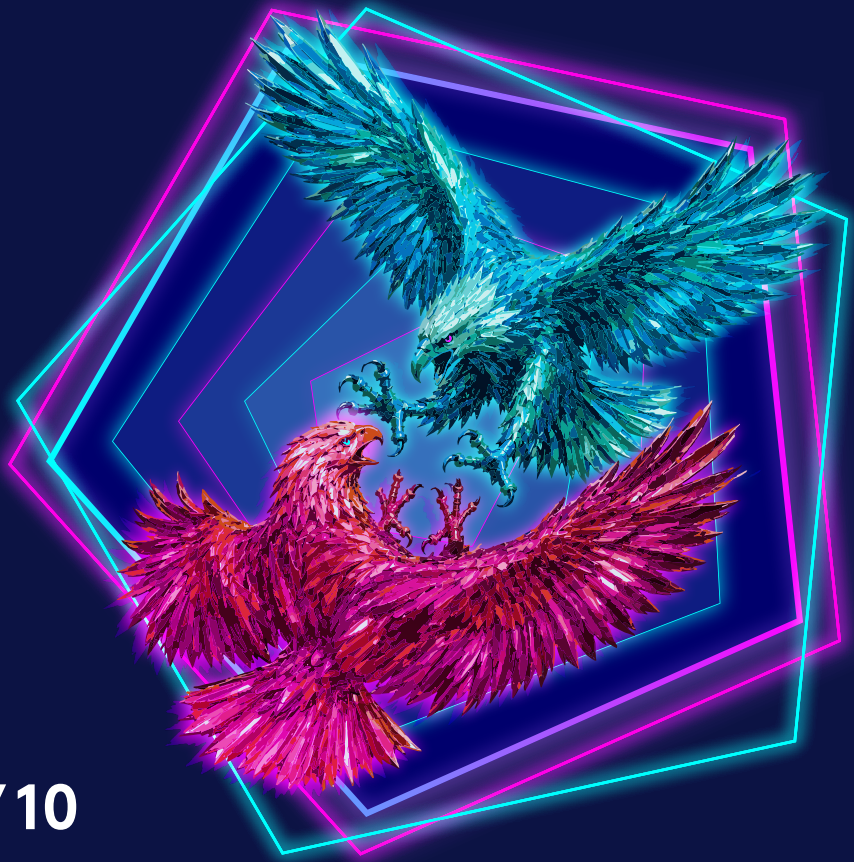


20% **10**
80% **5**
CAPABILITY

8K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

Defending against drone swarms is crucial for holding the frontlines in state-to-state combat. This platform combines sensor fusion, edge compute and rapid response to minimize the effectiveness of drone attacks.



6 3/10

Autonomous Naval ISR Craft



50% **10**
50% **5**
CAPABILITY

6K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

Collecting intelligence at sea has become a major concern given China's anti-access/area denial capabilities. These pilotless craft would use next-generation technology to conduct covert surveillance with minimal risk to the warfighter.



6

3 / 11

Great Firewall Disruption Initiative



33% 5
67% 3
CAPABILITY

2K
DEFENSE JOBS

OPEN
OPEN / CLOSED

China assiduously controls the information environment of its citizens, most notably through the Great Firewall. This technology initiative would bring together interagency and white-hat hacker offensive capabilities to puncture the Firewall and expose China's citizens to global media.



Legacy Self-Propelled Artillery

90% 5
10% 3
CAPABILITY

15K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

While the Vietnam War may seem far away, the technology that sprang out of it is still operating across America's combat theaters. These artillery systems offer dependable service, and with new upgrades, they could last significantly longer — offering a cost-effective way to maintain battle readiness.



7

3/1

Legacy Naval Warships

90% 5
10% 3
CAPABILITY

20K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

The U.S. Navy has developed some of the most powerful warships in the world, and while their strategic primacy has been diminished by adversaries' asymmetric capabilities, they are still key for force projection. This funding would upgrade and maintain these warships, extending their useful life.



7

3/2

Autonomous Combat Wingmen

33% **7**
67% **4**
CAPABILITY

10K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

With drone warfare accelerating, warfighters can no longer fly without wingmen capable of exceeding the physical limitations of a human pilot. These next-generation autonomous fighter jets are produced on a vertically integrated assembly line and designed for maximum lethality.



7

3/3

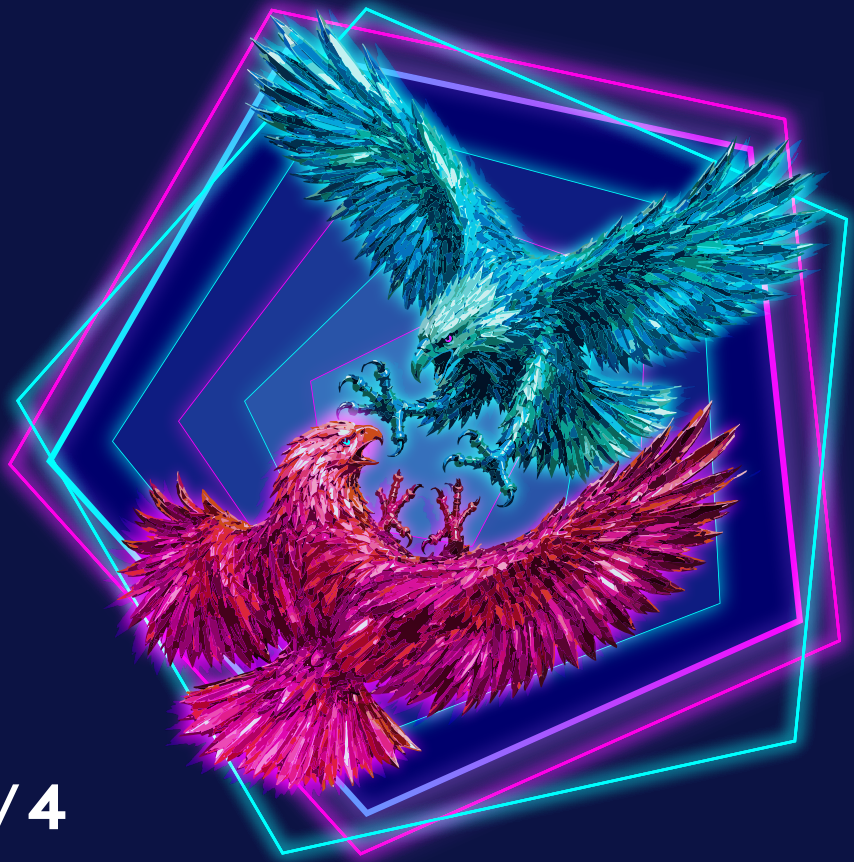
Open-Source AI Global Intelligence Analysis

90% 5
10% 3
CAPABILITY

4K
DEFENSE JOBS

OPEN
OPEN / CLOSED

Through its Belt and Road Initiative, China has cultivated many nations that are now supporting Beijing's proxy war and increasingly directing their resources against the United States. This funding would create a new open-source analysis center to manage the increasing intelligence workload.



7

3/4

Counterintelligence Campaign

75% 5
25% 3
CAPABILITY

3K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

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CENTRAL INTELLIGENCE AGENCY
UNITED STATES OF AMERICA



7

3/5

Quantum Computing Algorithms



20% 7

80% 4

CAPABILITY

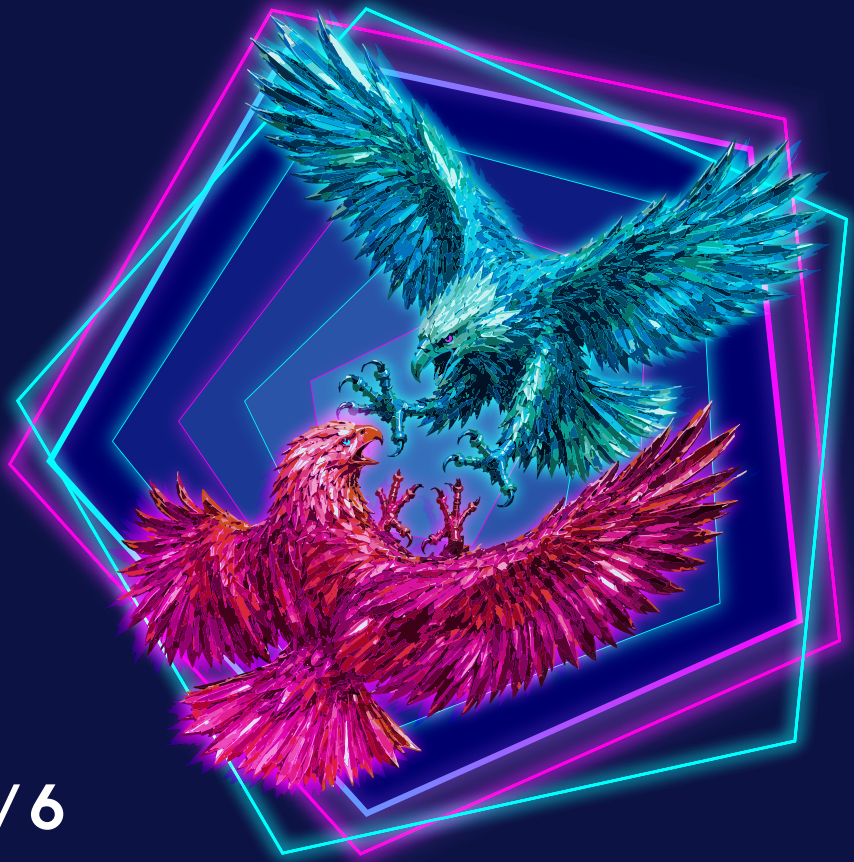
2K

DEFENSE JOBS

OPEN

OPEN / CLOSED

China and the United States have been in a race over quantum computing, with the winner expected to gain the capability to break public-key encryption. By bringing together the best industry-academia-government team, the United States could develop these algorithms faster.



7

3/6

Decentralized Warfighting Orchestration Software

50% 7
50% 4
CAPABILITY

5K
DEFENSE JOBS

OPEN
OPEN / CLOSED

With drones and warfighters working in close combat, the margin for error has tightened. This programmable and flexible software platform would integrate the best AI/ML models for uniting man and machine as one lethal force.





Chinese Asset Recovery Service



75% 5
25% 3
CAPABILITY

3K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

China and its citizens have regularly evaded anti-money laundering laws as they seek to move money around the world. This federal service would investigate such flows and bring illicit funds within reach of U.S. jurisdiction.



7

3/8

Long-Range Hypersonic Missiles

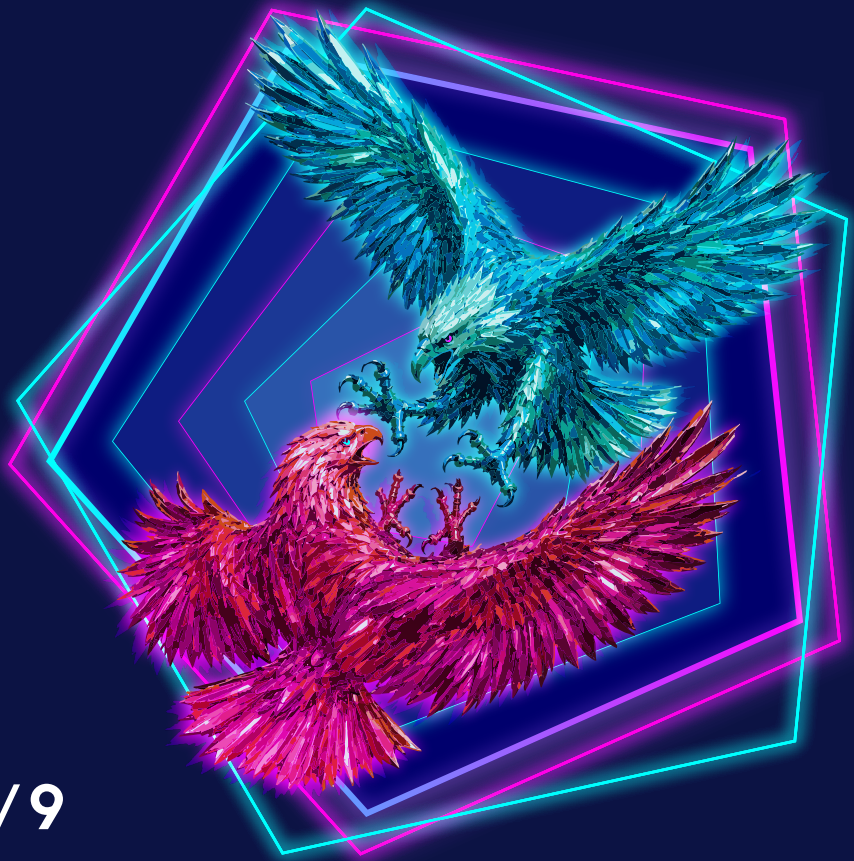


33% 7
67% 4
CAPABILITY

5K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

In order to create more distance between the warfighter and the front, the U.S. needs weapons that strike farther and faster. Hypersonics offer extraordinary speed and increased range, giving warfighters more flexibility than traditional missiles.



Fully Autonomous Drone Defense Platform

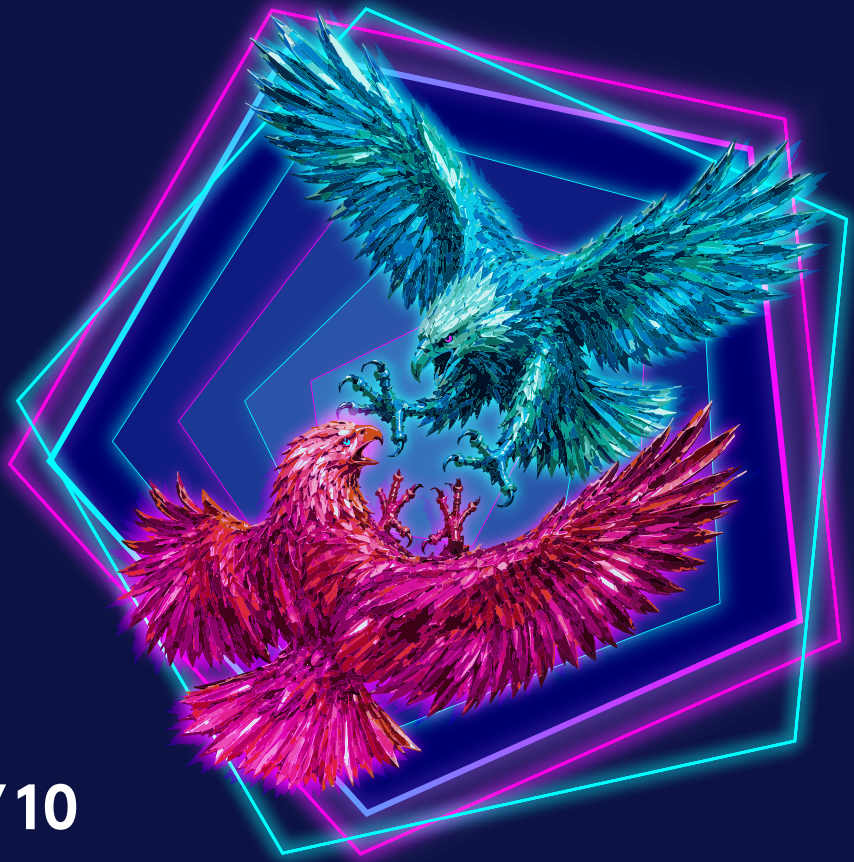


20% **10**
80% **5**
CAPABILITY

8K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

Defending against drone swarms is crucial for holding the frontlines in state-to-state combat. This platform combines sensor fusion, edge compute and rapid response to minimize the effectiveness of drone attacks.



Autonomous Naval ISR Craft



50% **10**
50% **5**
CAPABILITY

6K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

Collecting intelligence at sea has become a major concern given China's anti-access/area denial capabilities. These pilotless craft would use next-generation technology to conduct covert surveillance with minimal risk to the warfighter.



Great Firewall Disruption Initiative



33% 5
67% 3
CAPABILITY

2K
DEFENSE JOBS

OPEN
OPEN / CLOSED

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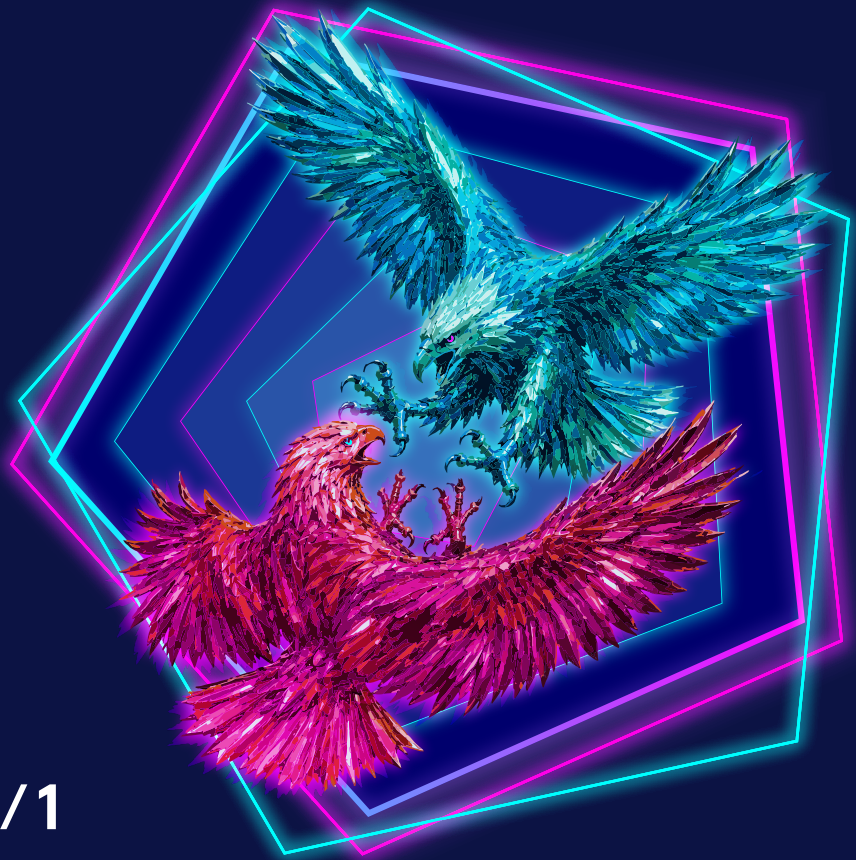
Legacy Self-Propelled Artillery

90% 5
10% 3
CAPABILITY

15K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

While the Vietnam War may seem far away, the technology that sprang out of it is still operating across America's combat theaters. These artillery systems offer dependable service, and with new upgrades, they could last significantly longer — offering a cost-effective way to maintain battle readiness.



8

3/1

Legacy Naval Warships

90% 5
10% 3
CAPABILITY

20K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

The U.S. Navy has developed some of the most powerful warships in the world, and while their strategic primacy has been diminished by adversaries' asymmetric capabilities, they are still key for force projection. This funding would upgrade and maintain these warships, extending their useful life.



8

3/2

Autonomous Combat Wingmen

33% **7**
67% **4**
CAPABILITY

10K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

With drone warfare accelerating, warfighters can no longer fly without wingmen capable of exceeding the physical limitations of a human pilot. These next-generation autonomous fighter jets are produced on a vertically integrated assembly line and designed for maximum lethality.



8

3/3

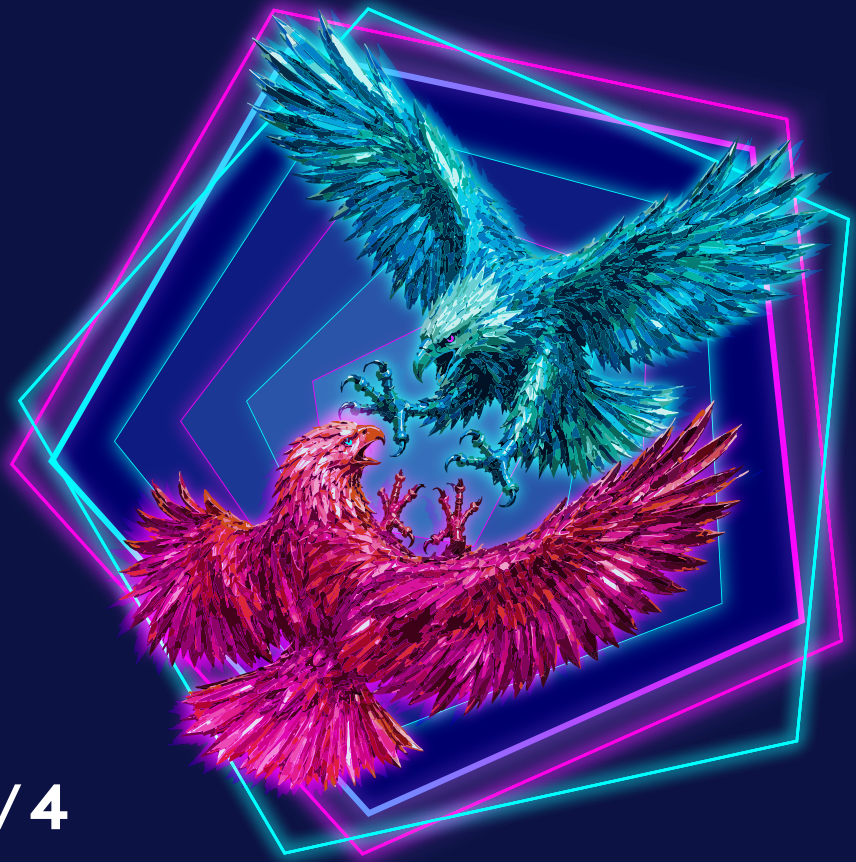
Open-Source AI Global Intelligence Analysis

90% 5
10% 3
CAPABILITY

4K
DEFENSE JOBS

OPEN
OPEN / CLOSED

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8

3/4

Counterintelligence Campaign

75% 5
25% 3
CAPABILITY

3K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

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CENTRAL INTELLIGENCE AGENCY
UNITED STATES OF AMERICA



Quantum Computing Algorithms



20% 7

80% 4

CAPABILITY

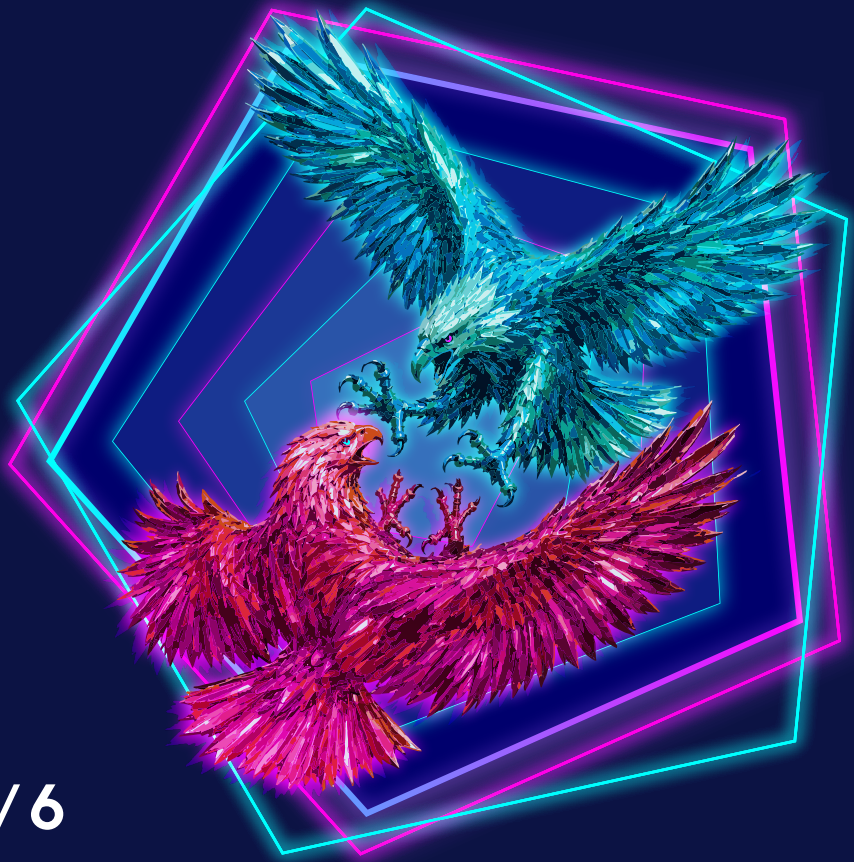
2K

DEFENSE JOBS

OPEN

OPEN / CLOSED

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8

3/6

Decentralized Warfighting Orchestration Software

50% 7
50% 4
CAPABILITY

5K
DEFENSE JOBS

OPEN
OPEN / CLOSED

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8

3/7

Chinese Asset Recovery Service



75% 5
25% 3
CAPABILITY

3K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

China and its citizens have regularly evaded anti-money laundering laws as they seek to move money around the world. This federal service would investigate such flows and bring illicit funds within reach of U.S. jurisdiction.

Table **8** / Project **8**



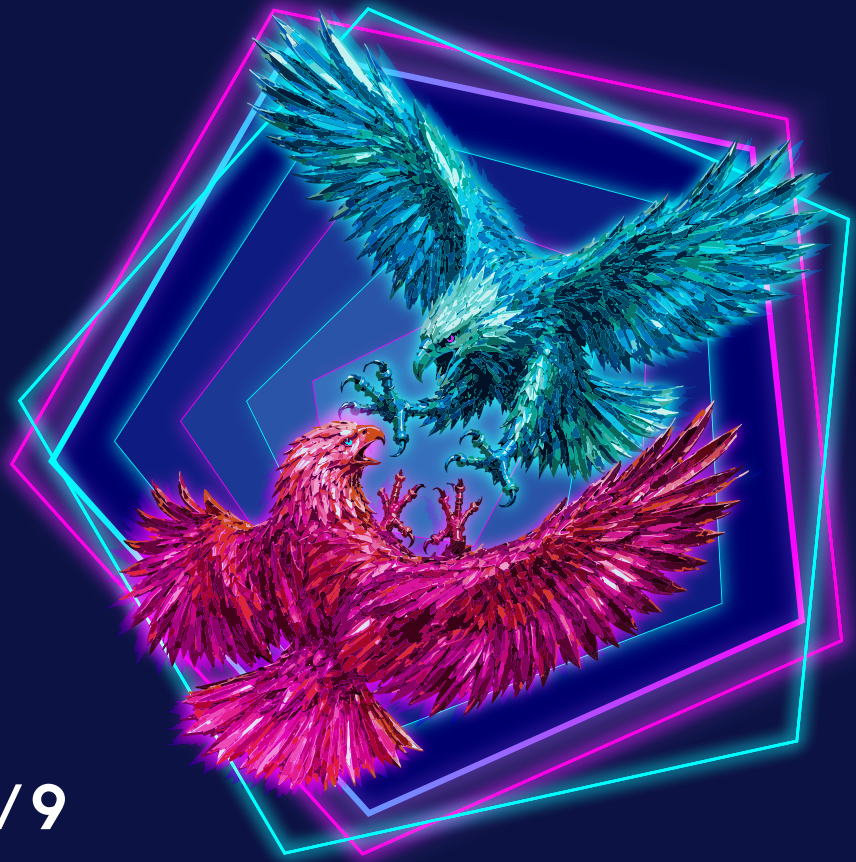
Long-Range Hypersonic Missiles

33% 7
67% 4
CAPABILITY

5K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

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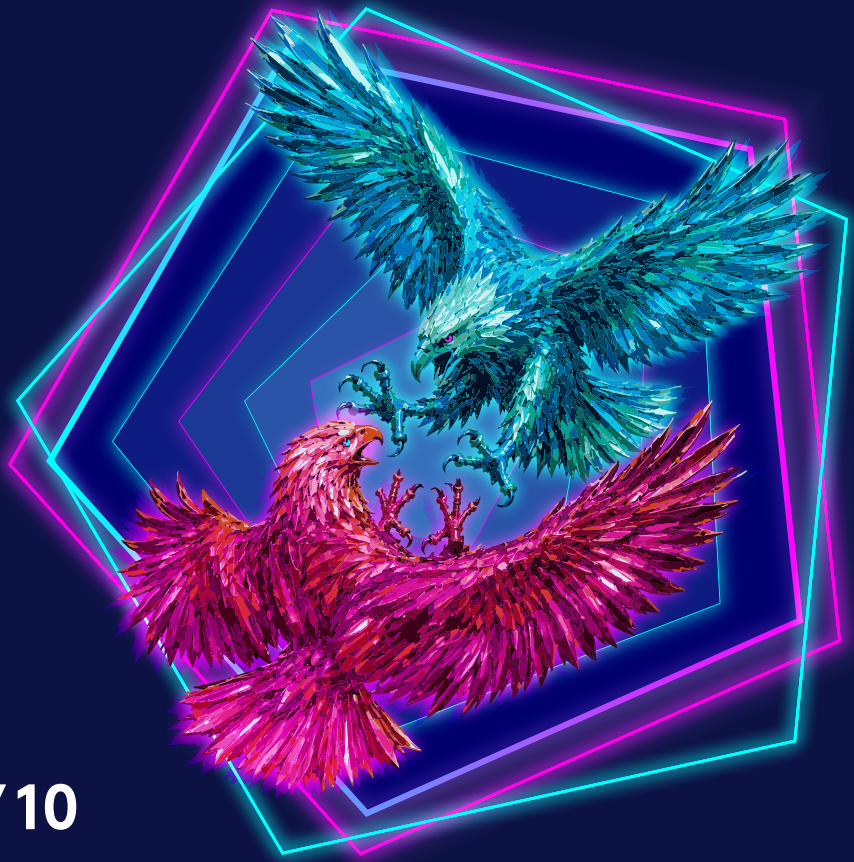
Fully Autonomous Drone Defense Platform

20% **10**
80% **5**
CAPABILITY

8K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

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Autonomous Naval ISR Craft

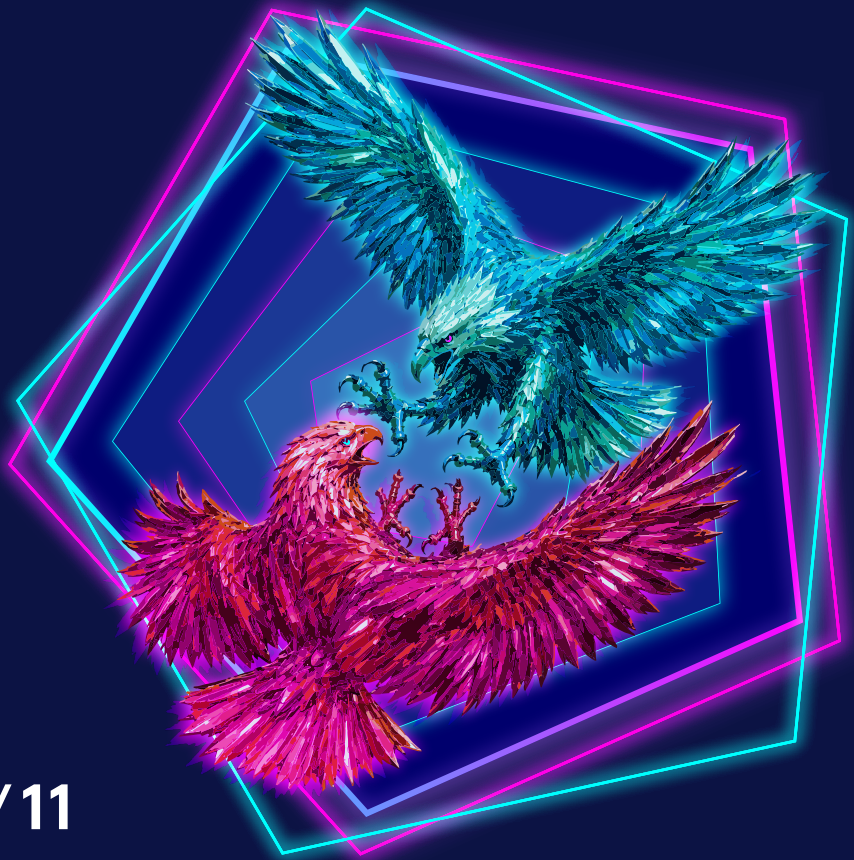


50% **10**
50% **5**
CAPABILITY

6K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

Collecting intelligence at sea has become a major concern given China's anti-access/area denial capabilities. These pilotless craft would use next-generation technology to conduct covert surveillance with minimal risk to the warfighter.



8 3/11

Great Firewall Disruption Initiative



33% 5
67% 3
CAPABILITY

2K
DEFENSE JOBS

OPEN
OPEN / CLOSED

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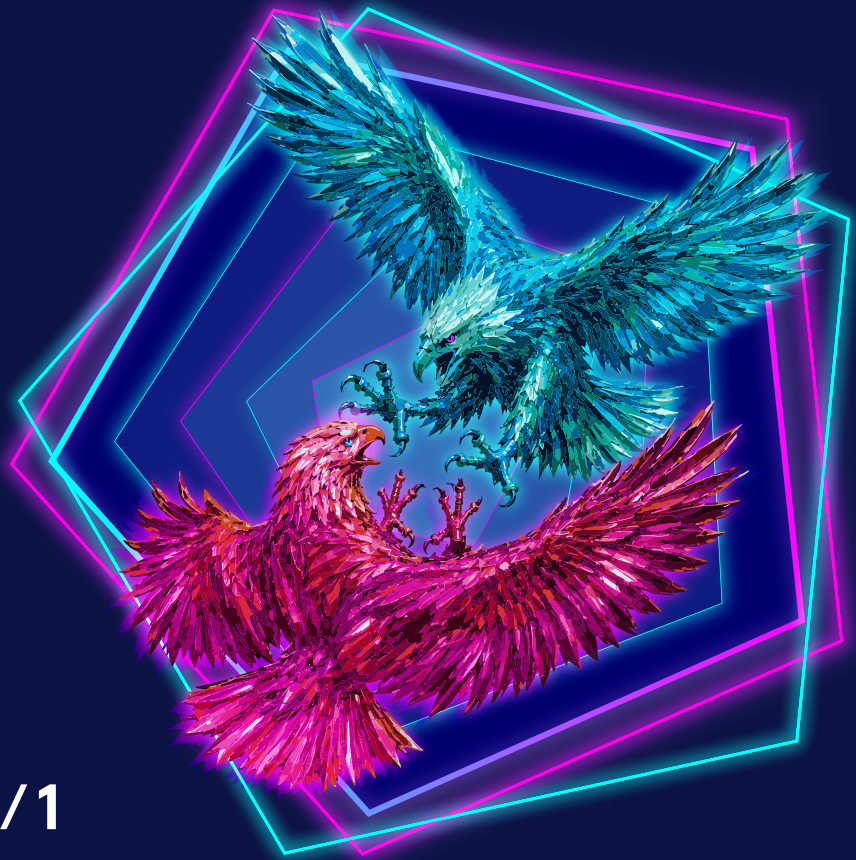
Legacy Self-Propelled Artillery

90% 5
10% 3
CAPABILITY

15K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

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9

3/1

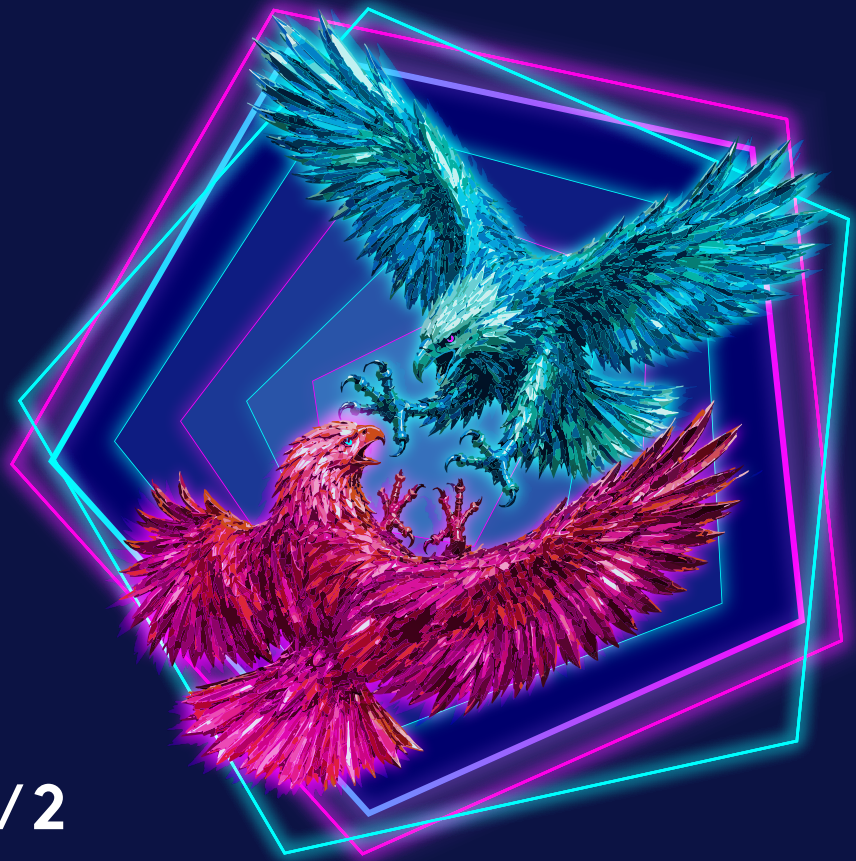
Legacy Naval Warships

90% 5
10% 3
CAPABILITY

20K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

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9

3/2

Autonomous Combat Wingmen

33% **7**
67% **4**
CAPABILITY

10K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

With drone warfare accelerating, warfighters can no longer fly without wingmen capable of exceeding the physical limitations of a human pilot. These next-generation autonomous fighter jets are produced on a vertically integrated assembly line and designed for maximum lethality.



9

3/3

Open-Source AI Global Intelligence Analysis

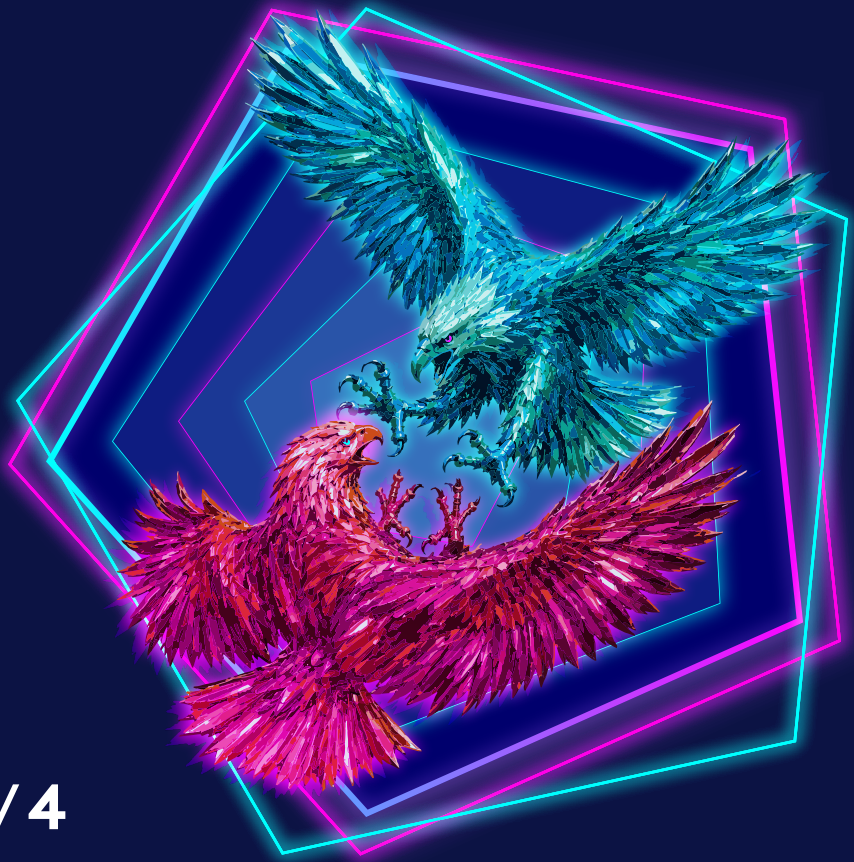


90% 5
10% 3
CAPABILITY

4K
DEFENSE JOBS

OPEN
OPEN / CLOSED

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Counterintelligence Campaign



75% 5
25% 3
CAPABILITY

3K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

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CENTRAL INTELLIGENCE AGENCY
UNITED STATES OF AMERICA



Quantum Computing Algorithms

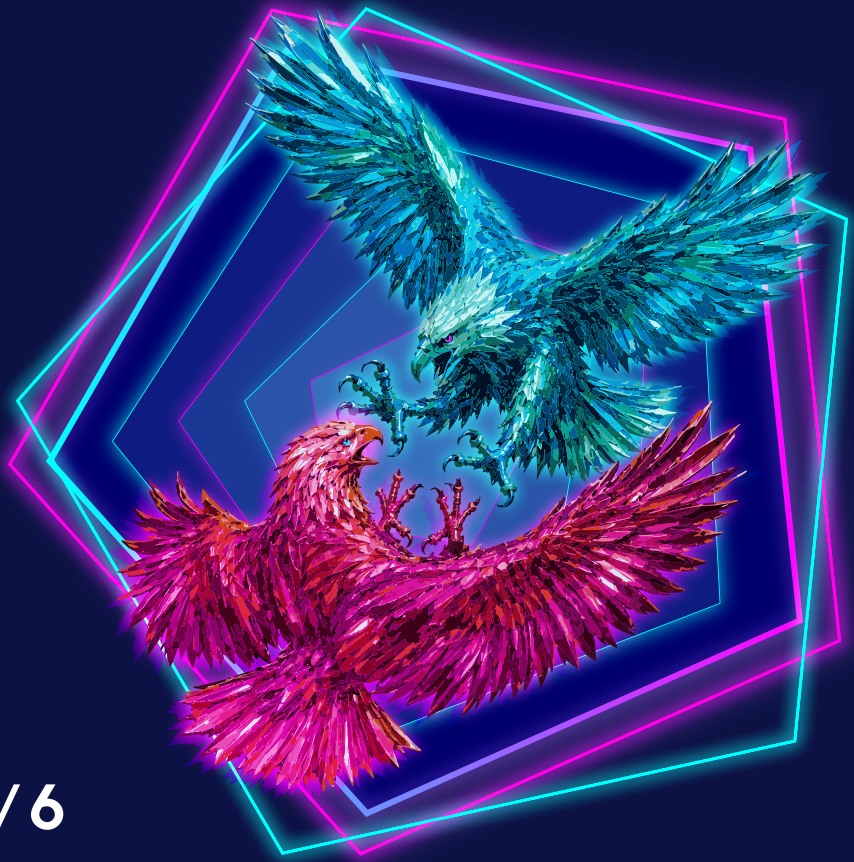


20% 7
80% 4
CAPABILITY

2K
DEFENSE JOBS

OPEN
OPEN / CLOSED

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9

3/6

Decentralized Warfighting Orchestration Software

50% 7
50% 4
CAPABILITY

5K
DEFENSE JOBS

OPEN
OPEN / CLOSED

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Chinese Asset Recovery Service



75% 5
25% 3
CAPABILITY

3K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

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DEPARTMENT OF COMMERCE
UNITED STATES OF AMERICA



9

3/8

Long-Range Hypersonic Missiles



33% 7
67% 4
CAPABILITY

5K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

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9

3/9

Fully Autonomous Drone Defense Platform

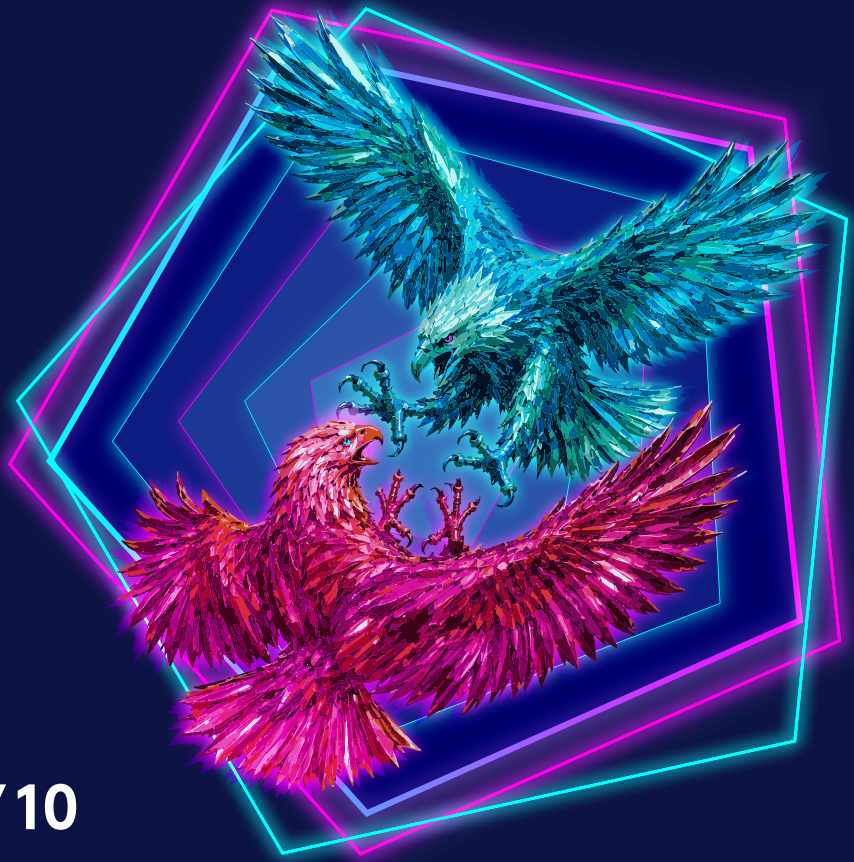


20% **10**
80% **5**
CAPABILITY

8K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

Defending against drone swarms is crucial for holding the frontlines in state-to-state combat. This platform combines sensor fusion, edge compute and rapid response to minimize the effectiveness of drone attacks.



Autonomous Naval ISR Craft

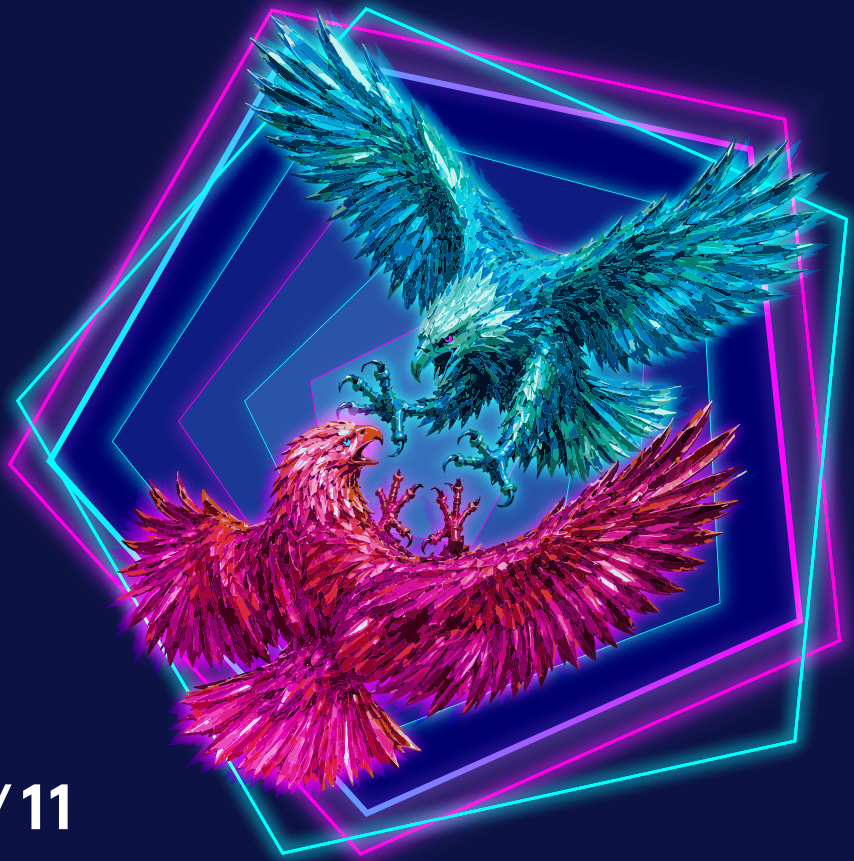


50% **10**
50% **5**
CAPABILITY

6K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

Collecting intelligence at sea has become a major concern given China's anti-access/area denial capabilities. These pilotless craft would use next-generation technology to conduct covert surveillance with minimal risk to the warfighter.



Great Firewall Disruption Initiative



33% 5
67% 3
CAPABILITY

2K
DEFENSE JOBS

OPEN
OPEN / CLOSED

China assiduously controls the information environment of its citizens, most notably through the Great Firewall. This technology initiative would bring together interagency and white-hat hacker offensive capabilities to puncture the Firewall and expose China's citizens to global media.



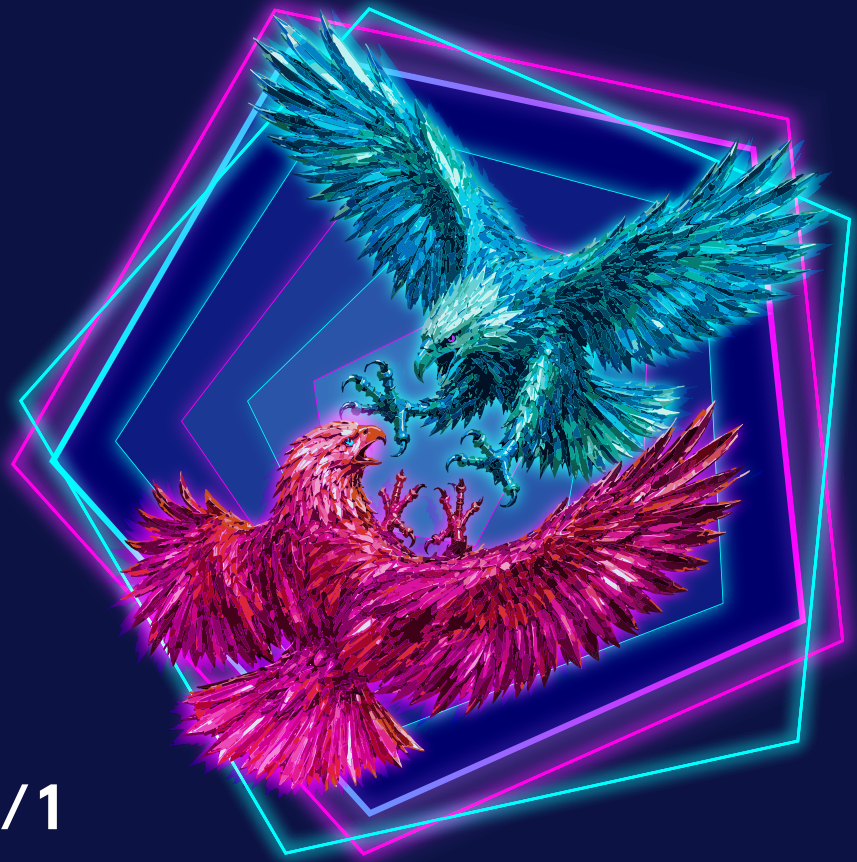
Legacy Self-Propelled Artillery

90% 5
10% 3
CAPABILITY

15K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

While the Vietnam War may seem far away, the technology that sprang out of it is still operating across America's combat theaters. These artillery systems offer dependable service, and with new upgrades, they could last significantly longer — offering a cost-effective way to maintain battle readiness.



10

3 / 1

Legacy Naval Warships

90% 5
10% 3
CAPABILITY

20K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

The U.S. Navy has developed some of the most powerful warships in the world, and while their strategic primacy has been diminished by adversaries' asymmetric capabilities, they are still key for force projection. This funding would upgrade and maintain these warships, extending their useful life.



10

3 / 2

Autonomous Combat Wingmen

33% 7
67% 4
CAPABILITY

10K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

With drone warfare accelerating, warfighters can no longer fly without wingmen capable of exceeding the physical limitations of a human pilot. These next-generation autonomous fighter jets are produced on a vertically integrated assembly line and designed for maximum lethality.



10

3 / 3

Open-Source AI Global Intelligence Analysis

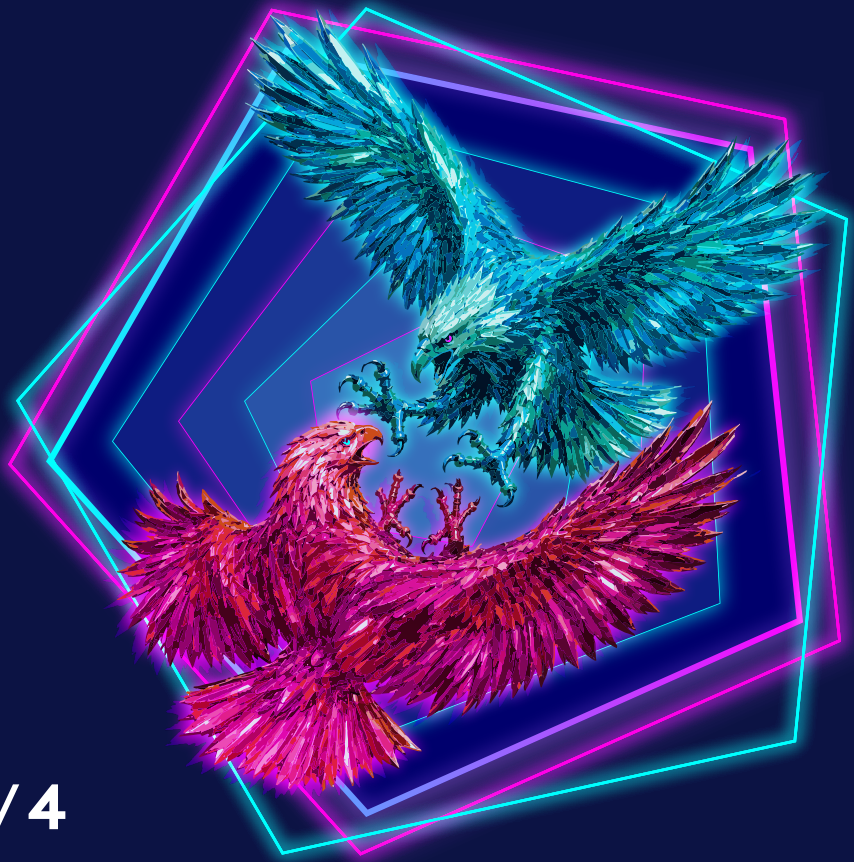


90% 5
10% 3
CAPABILITY

4K
DEFENSE JOBS

OPEN
OPEN / CLOSED

Through its Belt and Road Initiative, China has cultivated many nations that are now supporting Beijing's proxy war and increasingly directing their resources against the United States. This funding would create a new open-source analysis center to manage the increasing intelligence workload.



10

3 / 4

Counterintelligence Campaign

75% 5
25% 3
CAPABILITY

3K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

China is notorious as the most embedded adversarial threat on the American home front. Through this campaign, an interagency group will begin rolling up foreign intelligence assets as well as monitoring and assessing their networks both domestically and overseas.

CENTRAL INTELLIGENCE AGENCY
UNITED STATES OF AMERICA



10

3/5

Quantum Computing Algorithms



20% 7

80% 4

CAPABILITY

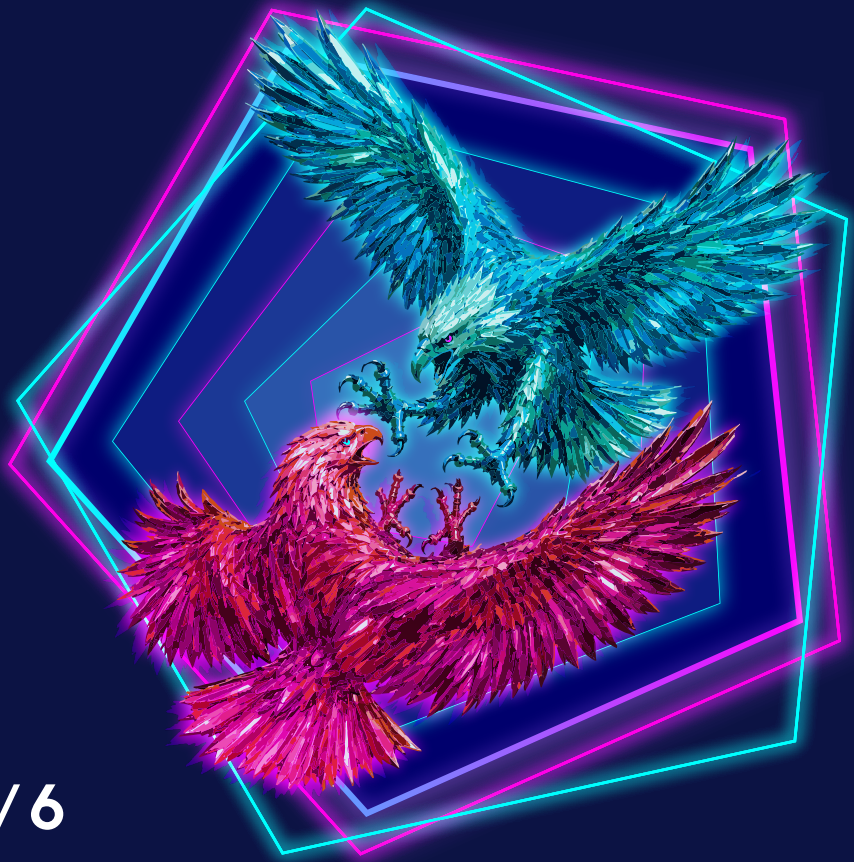
2K

DEFENSE JOBS

OPEN

OPEN / CLOSED

China and the United States have been in a race over quantum computing, with the winner expected to gain the capability to break public-key encryption. By bringing together the best industry-academia-government team, the United States could develop these algorithms faster.



10

3 / 6

Decentralized Warfighting Orchestration Software

50% 7
50% 4
CAPABILITY

5K
DEFENSE JOBS

OPEN
OPEN / CLOSED

With drones and warfighters working in close combat, the margin for error has tightened. This programmable and flexible software platform would integrate the best AI/ML models for uniting man and machine as one lethal force.





10

3 / 7

Chinese Asset Recovery Service



75% 5
25% 3
CAPABILITY

3K
DEFENSE JOBS

NEITHER
OPEN / CLOSED

China and its citizens have regularly evaded anti-money laundering laws as they seek to move money around the world. This federal service would investigate such flows and bring illicit funds within reach of U.S. jurisdiction.



Long-Range Hypersonic Missiles

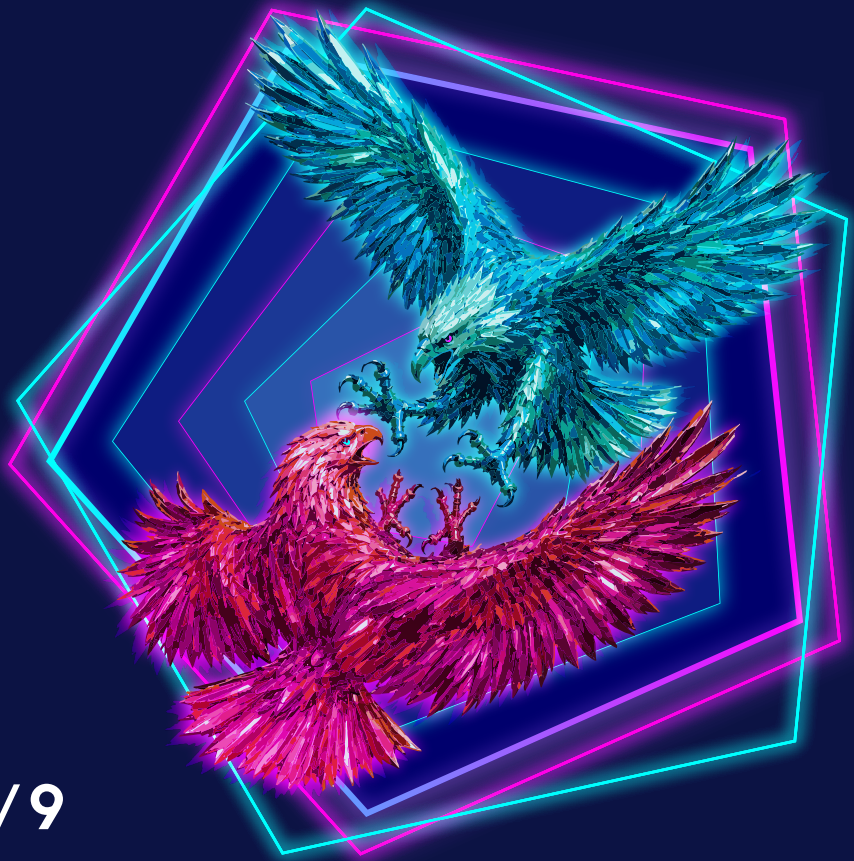


33% 7
67% 4
CAPABILITY

5K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

In order to create more distance between the warfighter and the front, the U.S. needs weapons that strike farther and faster. Hypersonics offer extraordinary speed and increased range, giving warfighters more flexibility than traditional missiles.



10

3/9

Fully Autonomous Drone Defense Platform

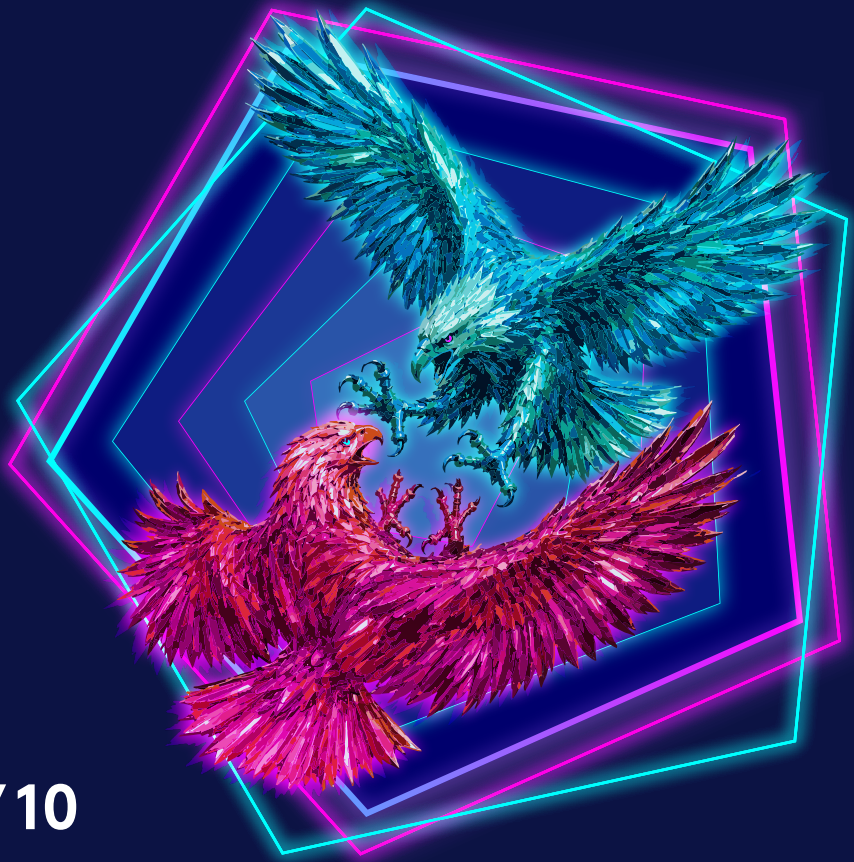


20% **10**
80% **5**
CAPABILITY

8K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

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10 3/10

Autonomous Naval ISR Craft



50% **10**
50% **5**
CAPABILITY

6K
DEFENSE JOBS

CLOSED
OPEN / CLOSED

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Great Firewall Disruption Initiative



33% 5
67% 3
CAPABILITY

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DEFENSE JOBS

OPEN
OPEN / CLOSED

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