

Sahel-Ready Warfighting Equipment

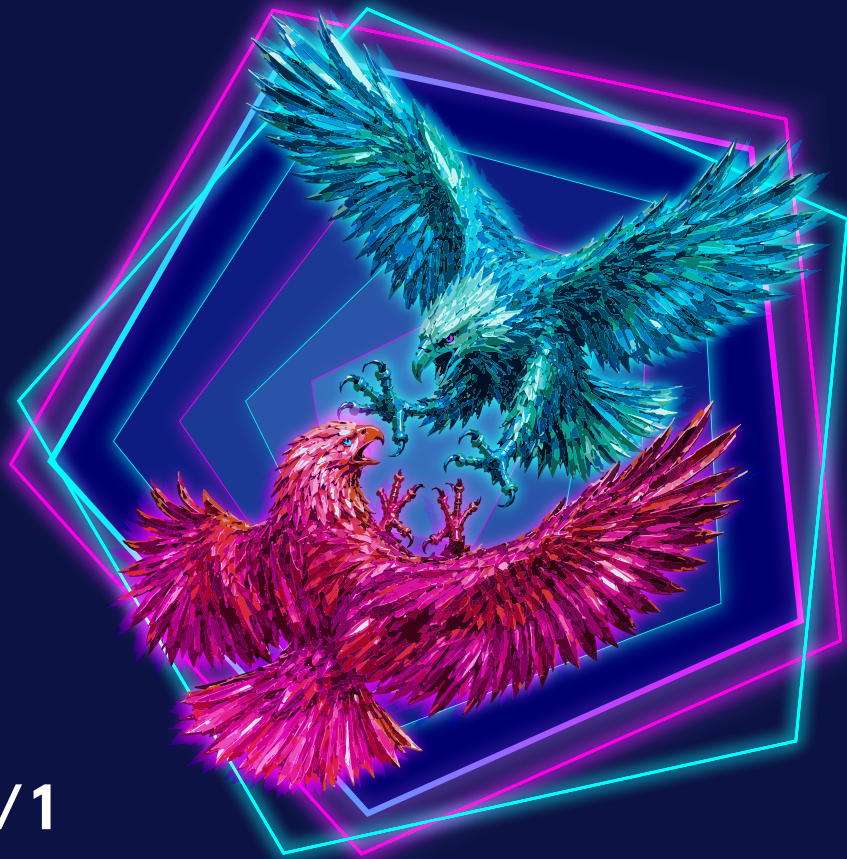
75% 9

25% 3

CAPABILITY

The military does not want a repeat of the disastrous 1980 Iran hostage rescue mission. Equipment designed for the Pacific could fail miserably in the Sahel, so this funding would adapt key inventory from uniforms to trucks for the region's unique conditions, including heat, winds, desert sand and wildlife.





1

1/1

LU+

Port-Based Uranium Scanners

50% 5

50% 3

CAPABILITY

Niger is one of the most important sources of uranium for France and other countries. Its mines are now under ISGS control, raising proliferation concerns. New port-based scanners would detect attempts to smuggle uranium through trade gateways.





1

1/2

LU+

Higher-Resolution Satellite Constellation

20% 10

80% 5

CAPABILITY

Tracking insurgency groups in the desert is notoriously difficult. A new satellite constellation would offer razor-sharp and continuous imagery of the battlefield, providing massive operational and intelligence support. Its jaw-dropping capabilities are matched only by its staggering engineering complexity — the very definition of high-risk, high-reward.





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LU+

Machine-Learning Asylum Processor

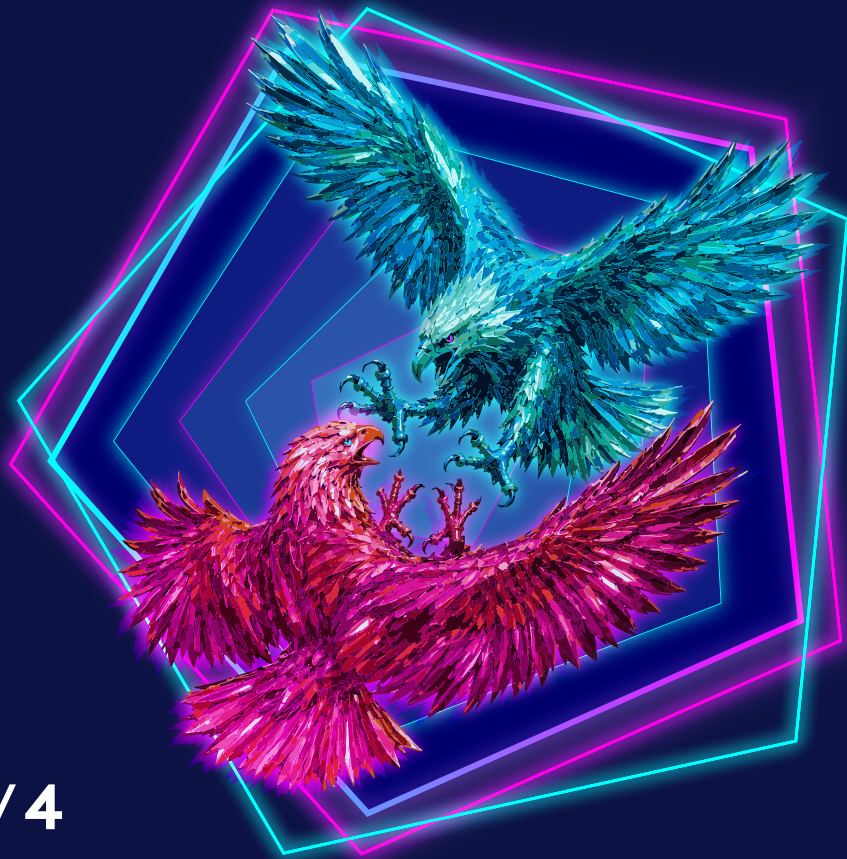
33% 3

67% 2

CAPABILITY

The humanitarian crisis triggered by ISGS has led hundreds of thousands of migrants to flee toward Europe and the United States. This software-based processor uses advanced machine learning to coordinate databases and quickly triage asylum cases.





1

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Western Sahel LLM Adoption

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CAPABILITY

The Western Sahel is home to dozens of languages, making it one of the most challenging regions for intelligence analysts. By adopting commercial LLMs, the intel community could more easily exploit intercepted communications in local languages.





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Chinese Telecoms Signals Intelligence (SIGINT)

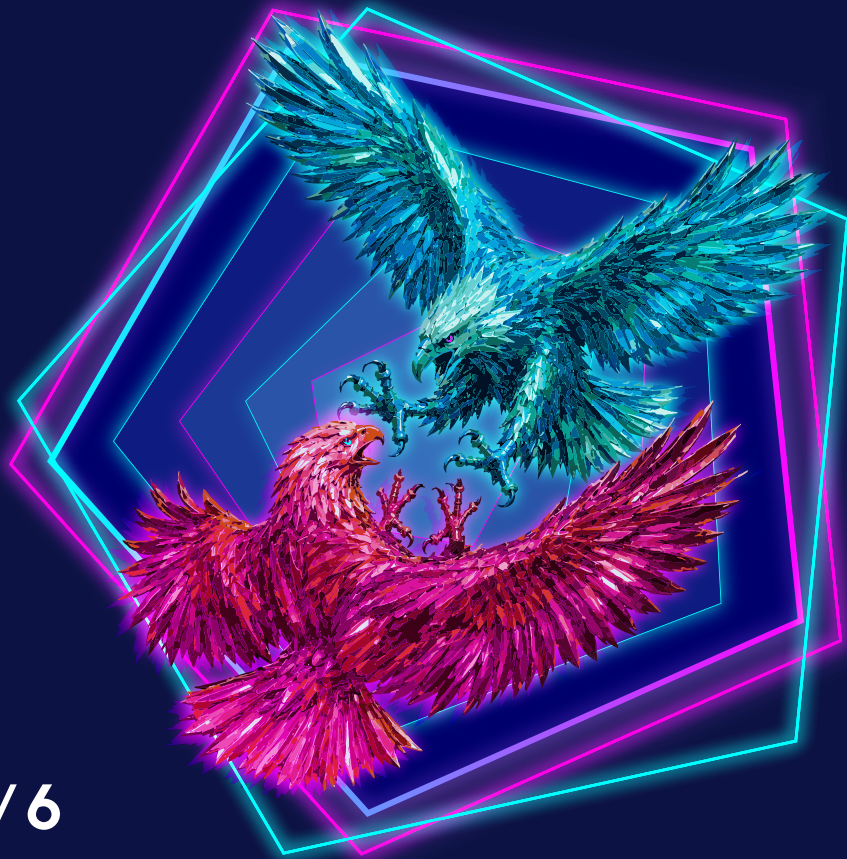
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Counterinsurgency Warfare Retraining

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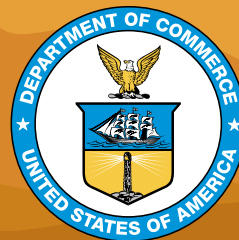
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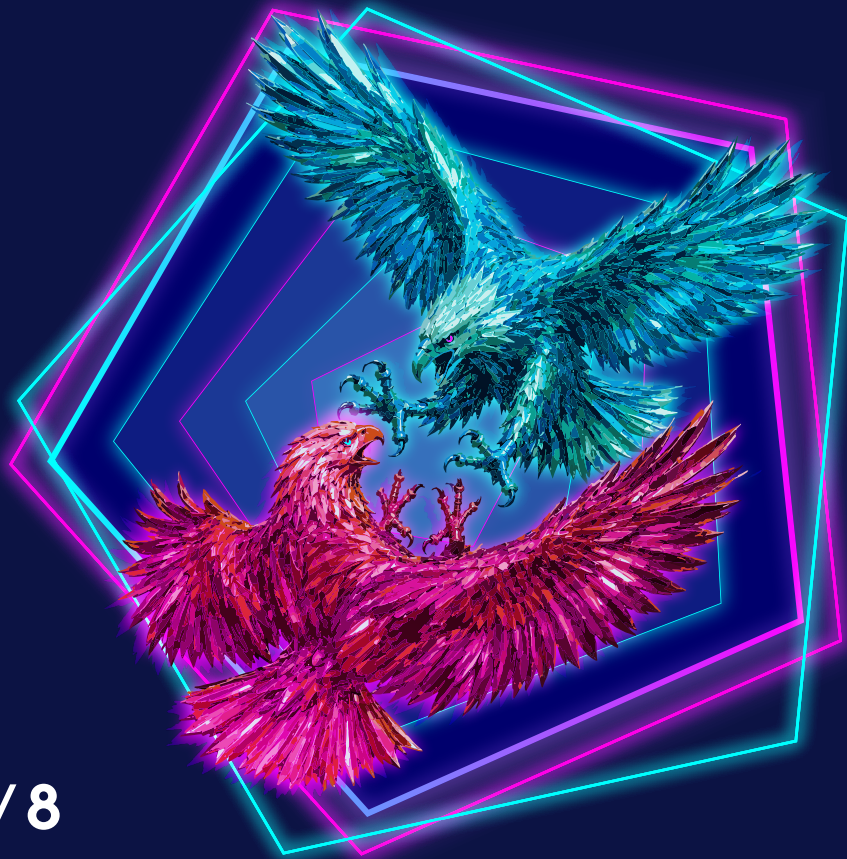
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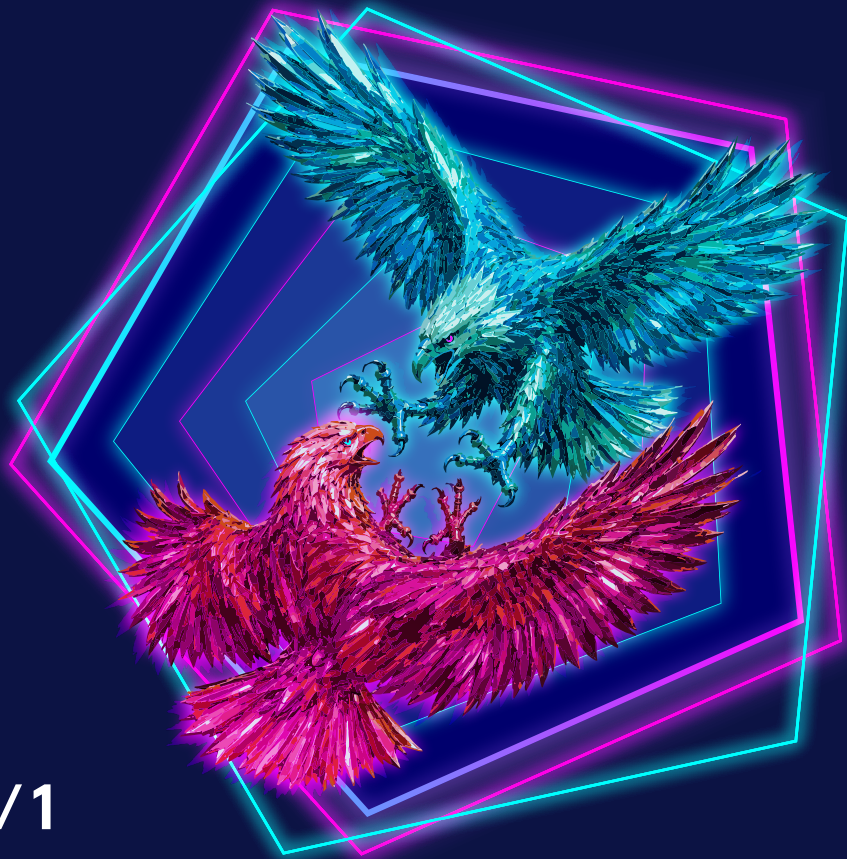
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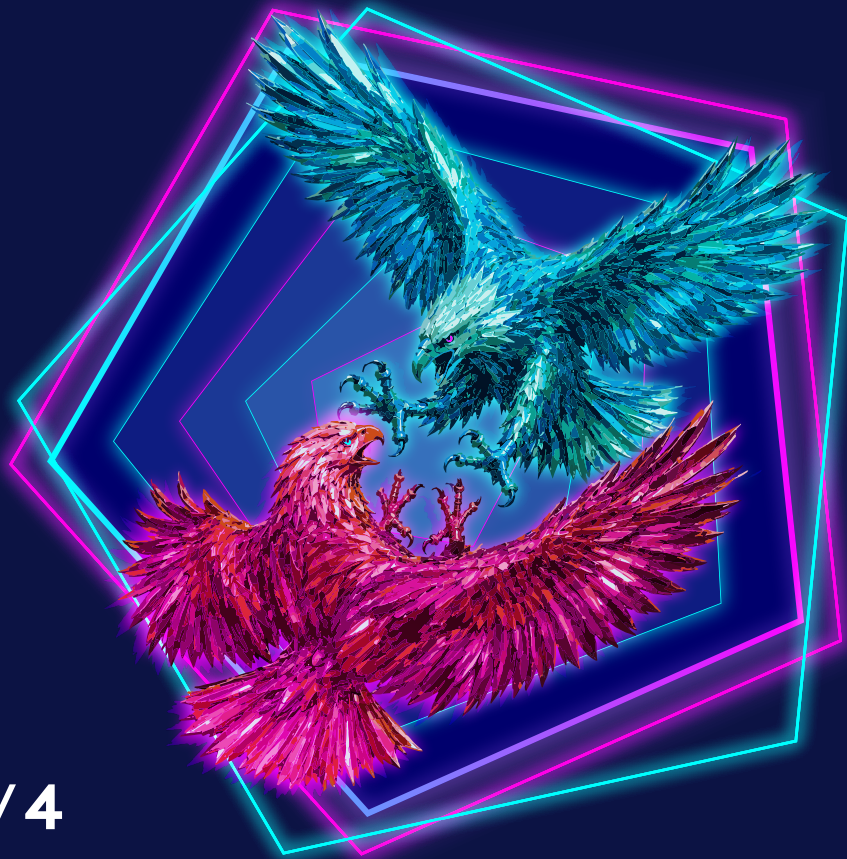
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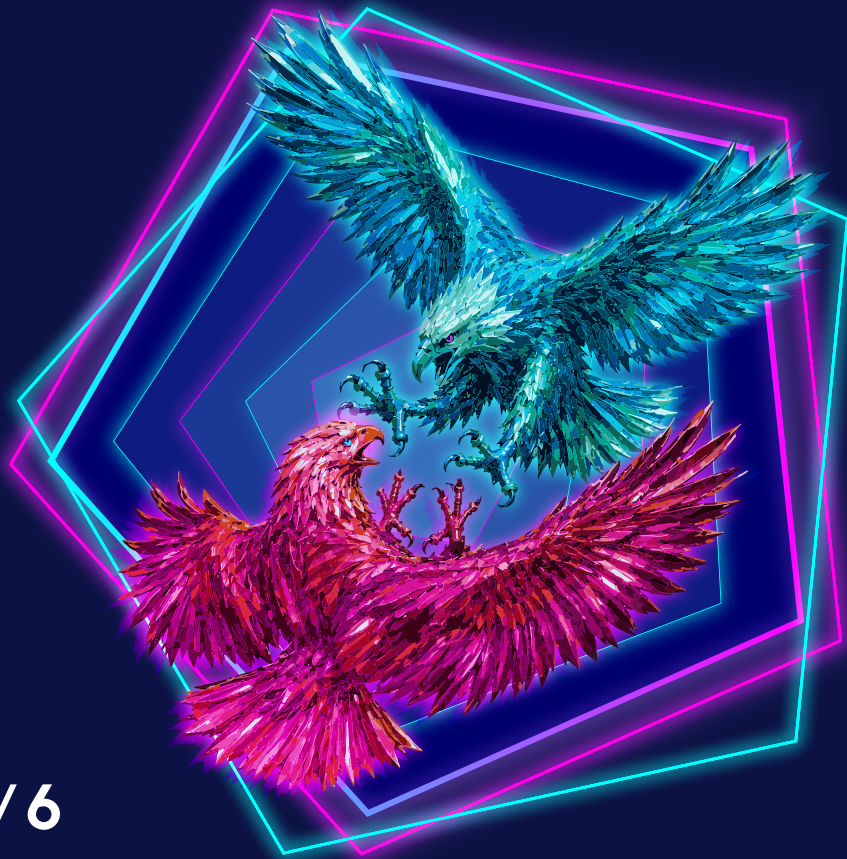
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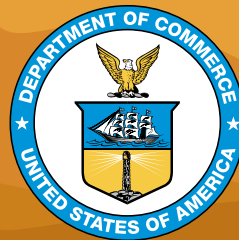
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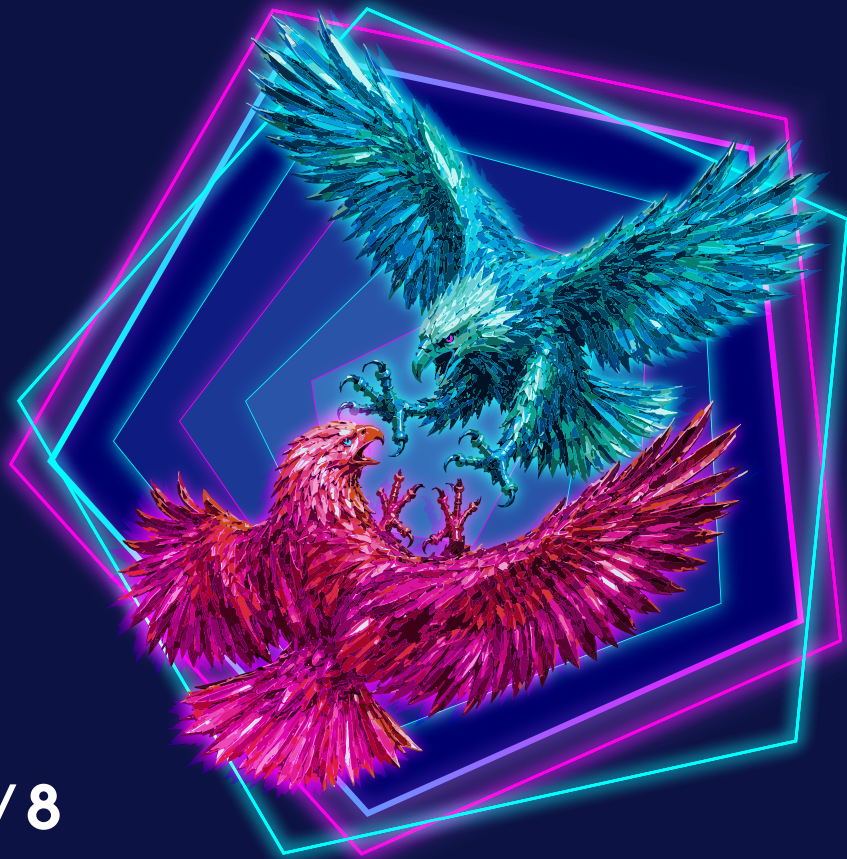
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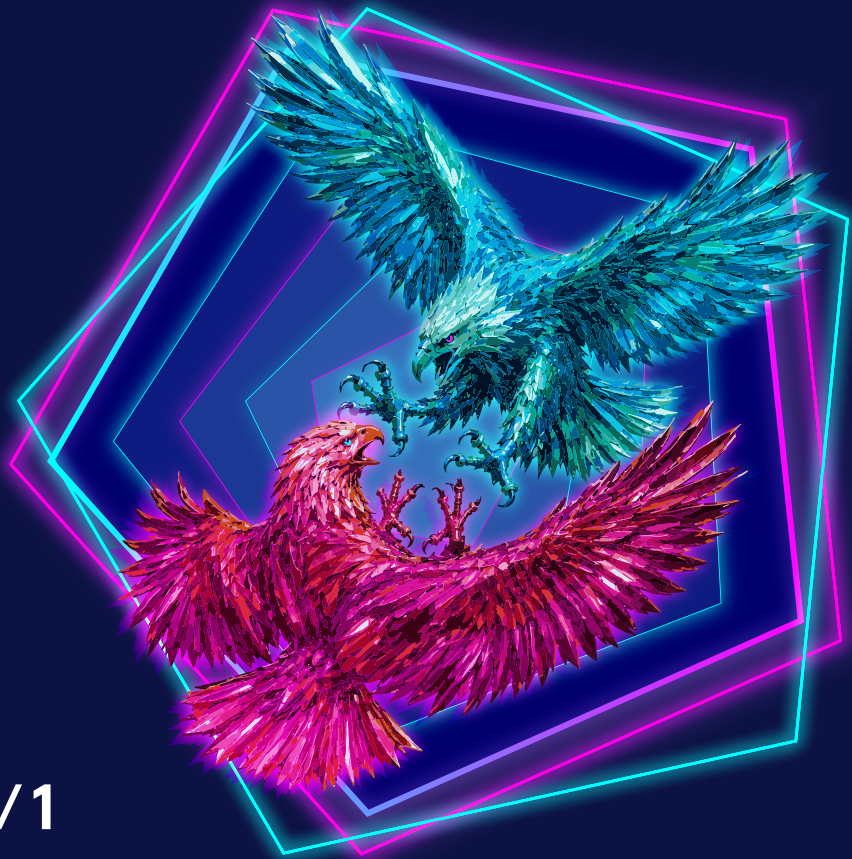
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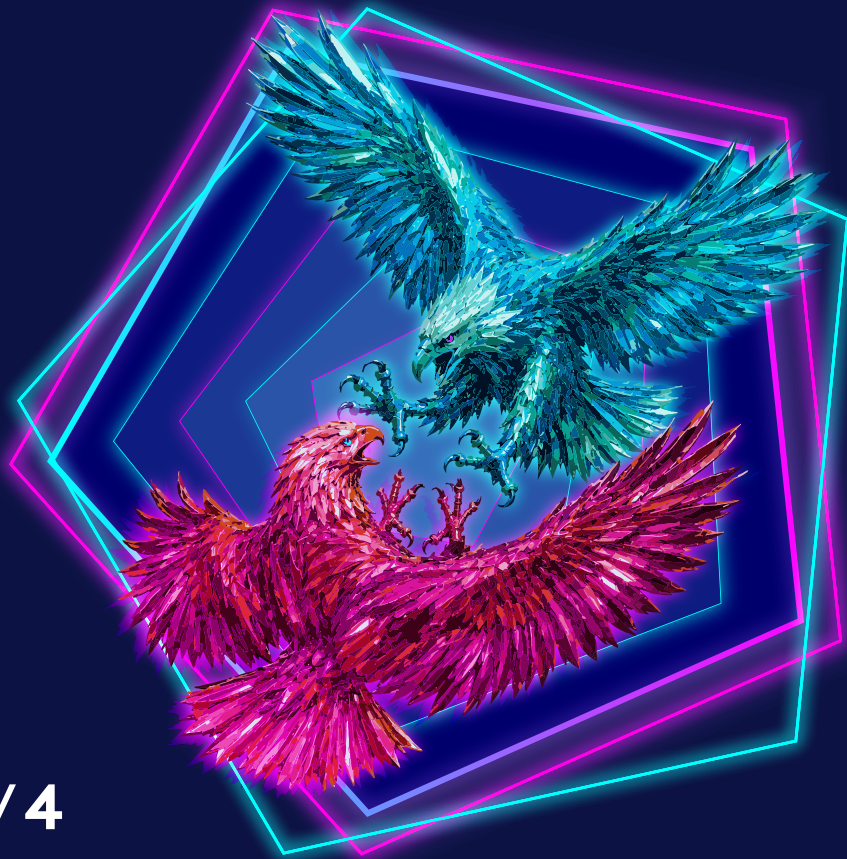
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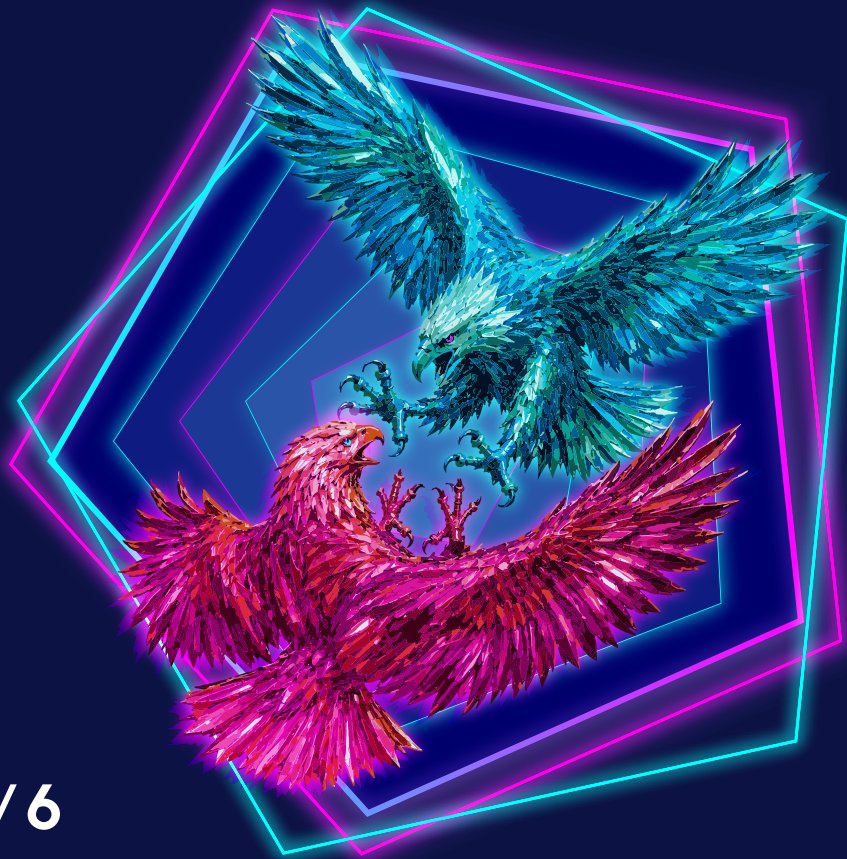
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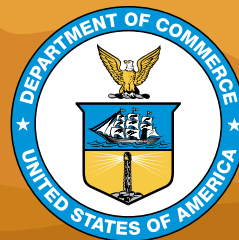
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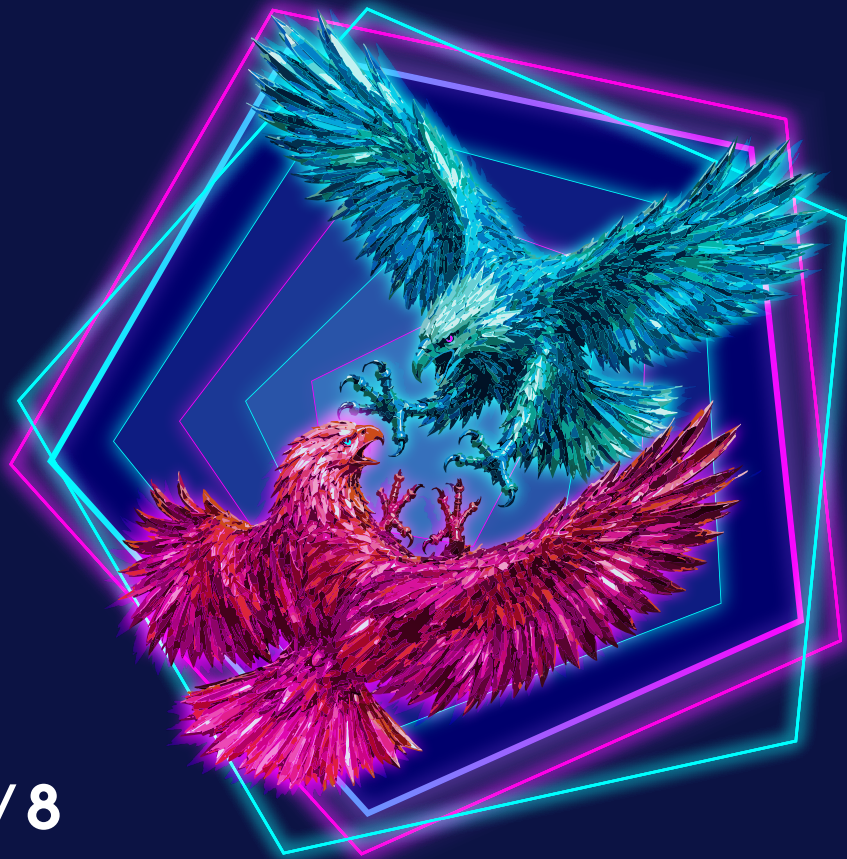
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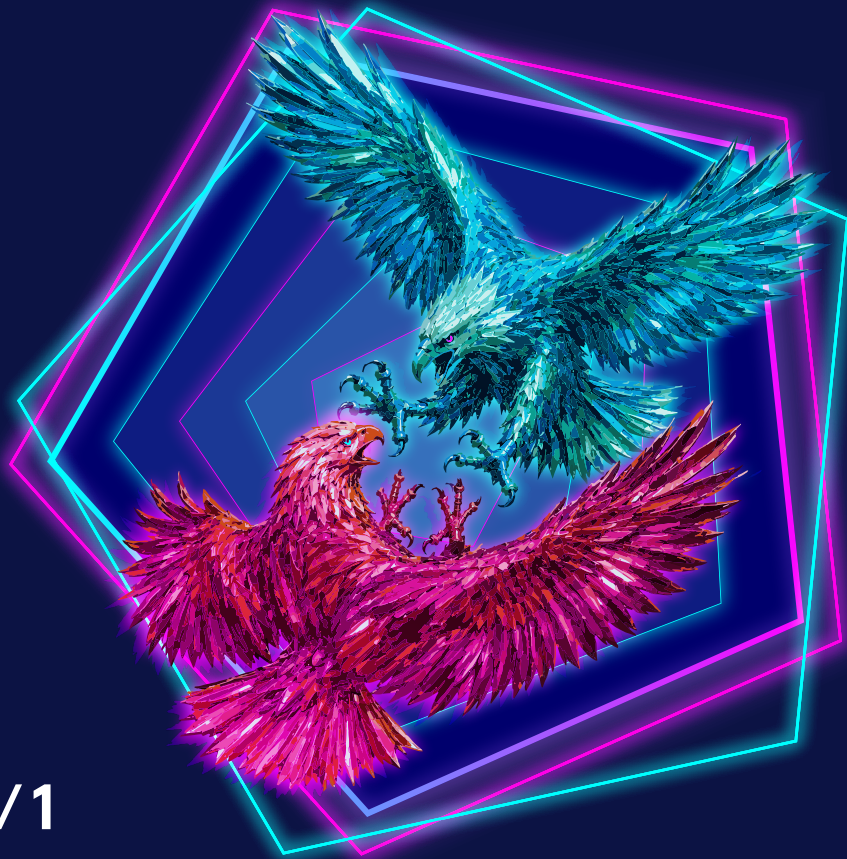
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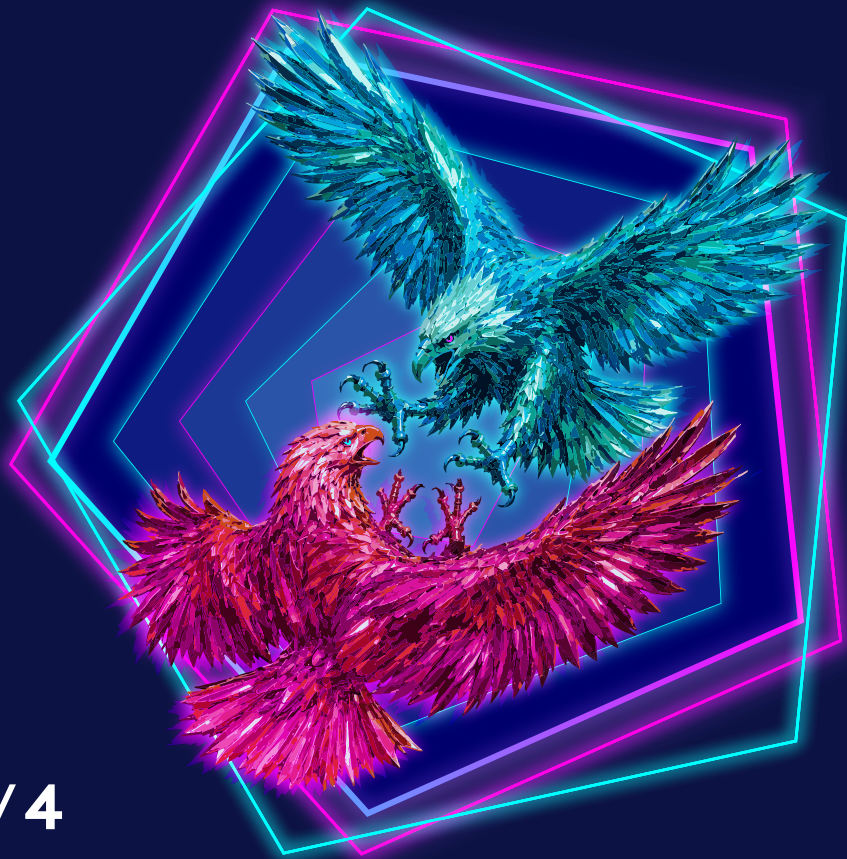
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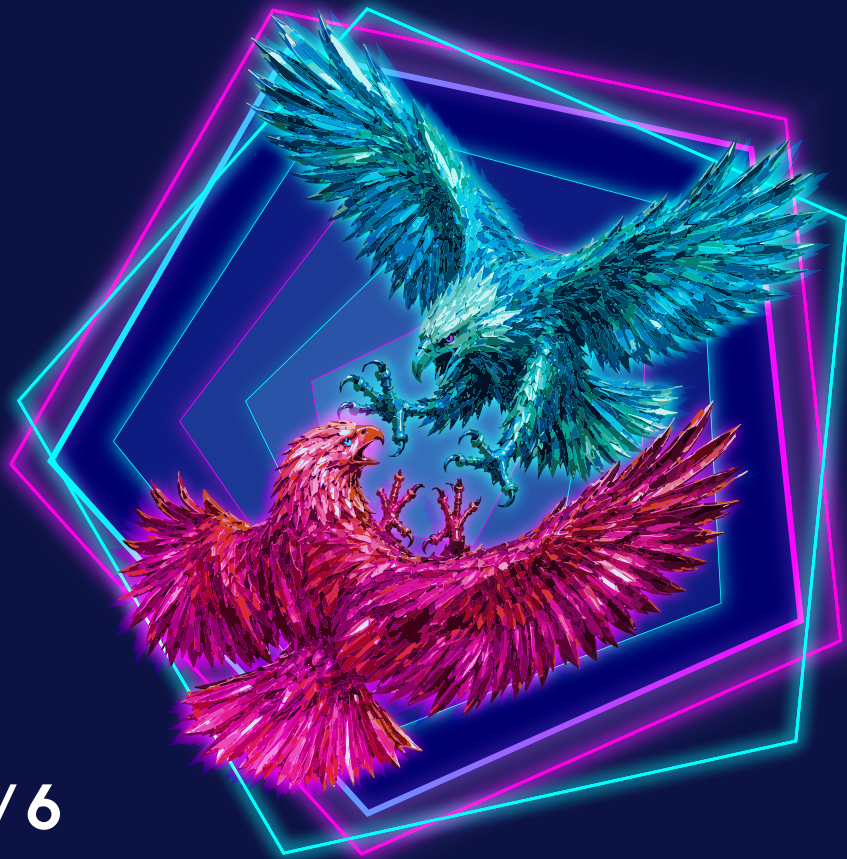
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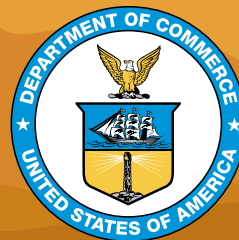
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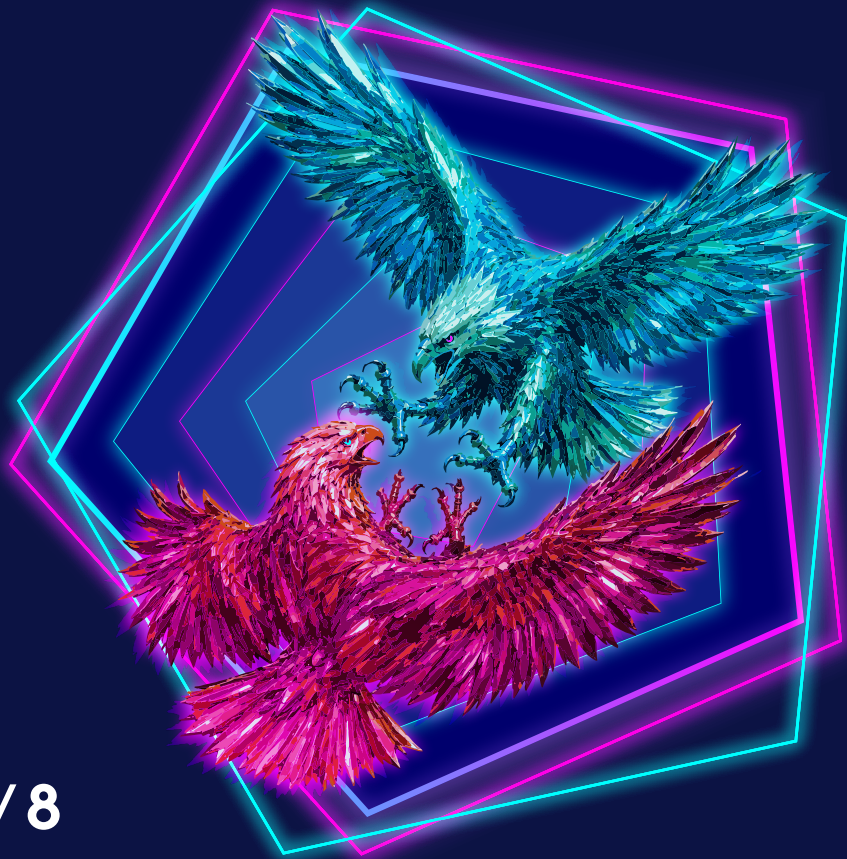
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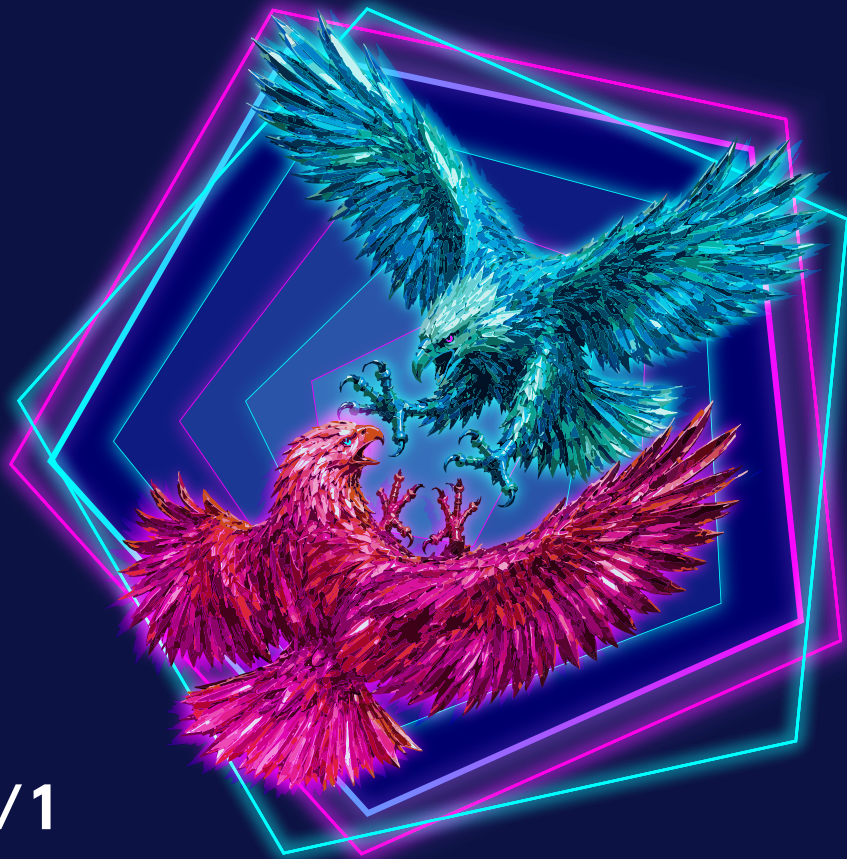
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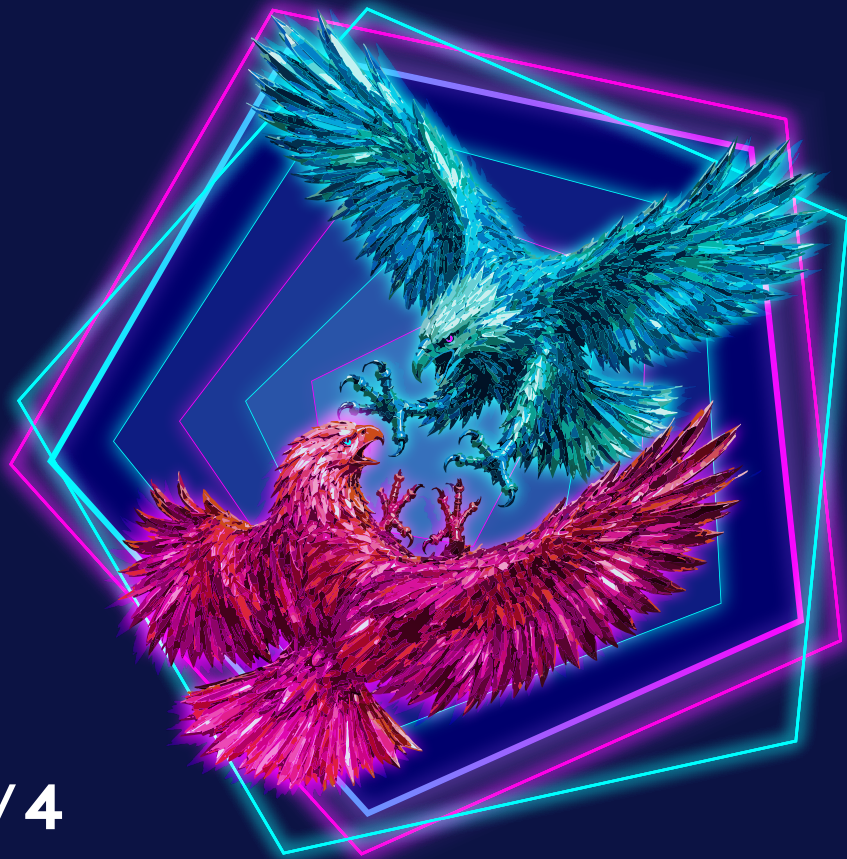
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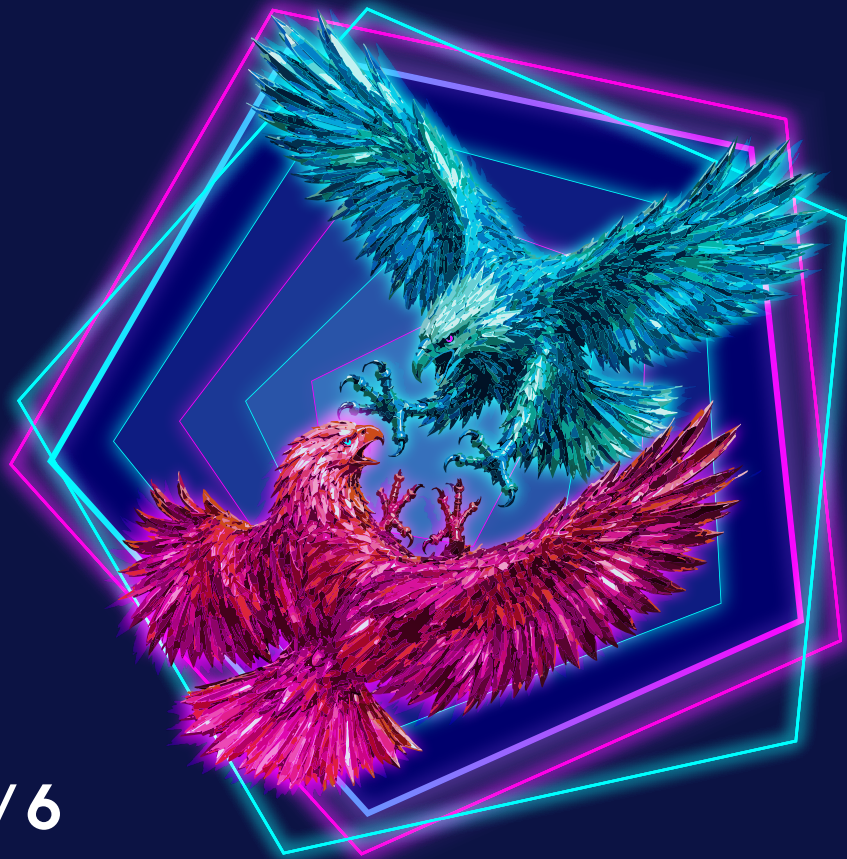
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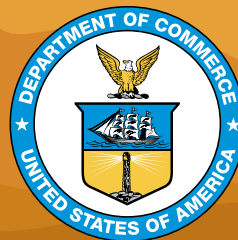
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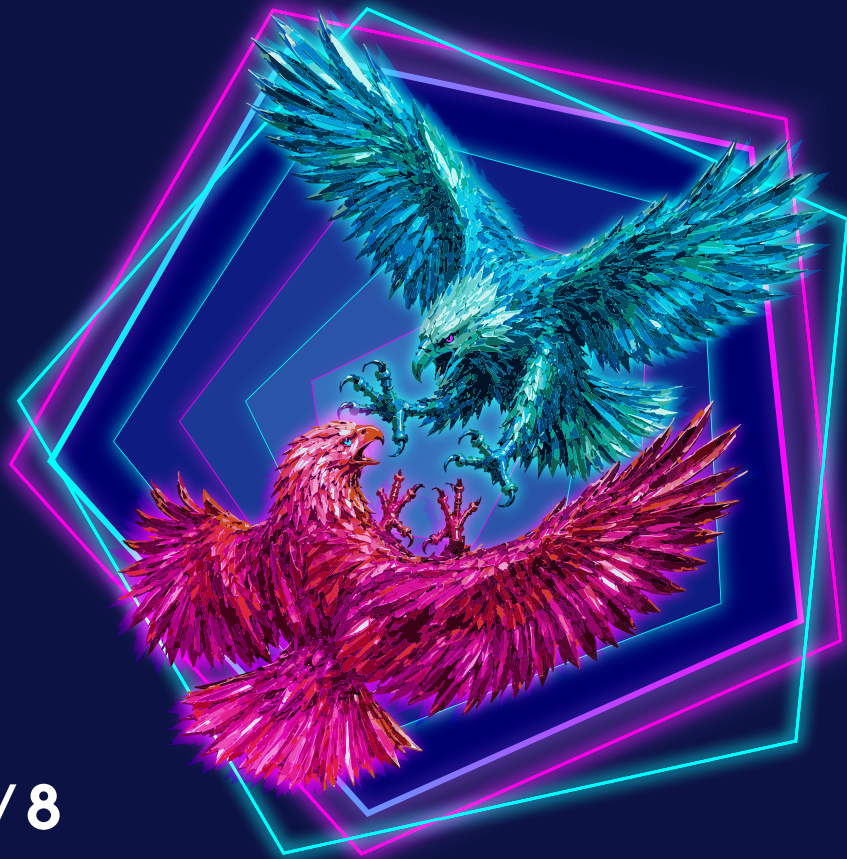
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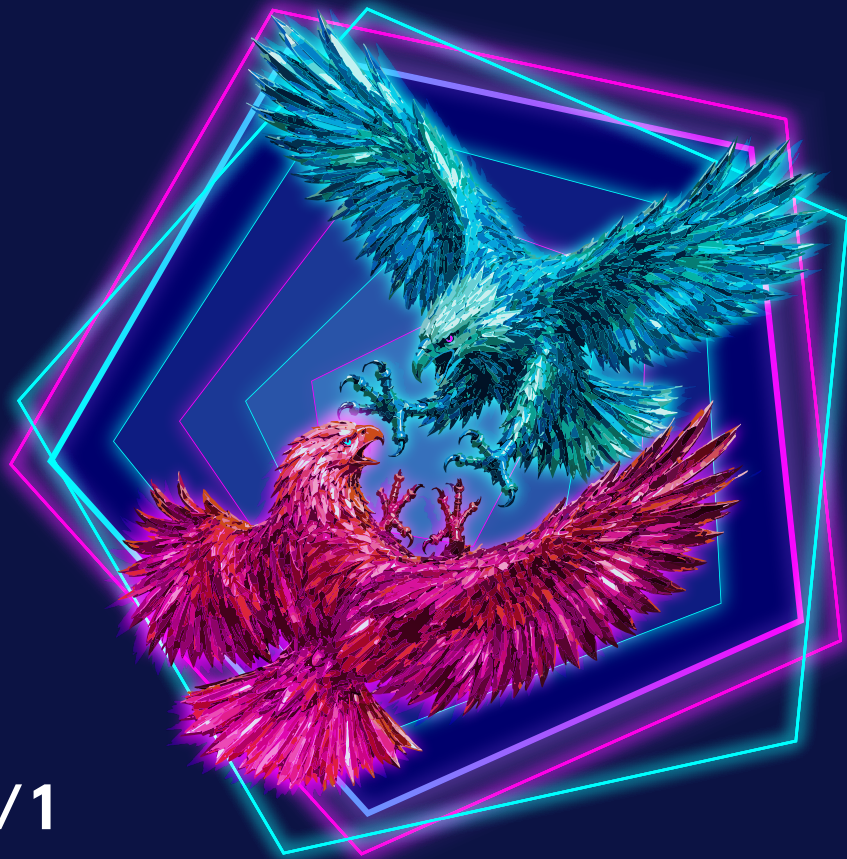
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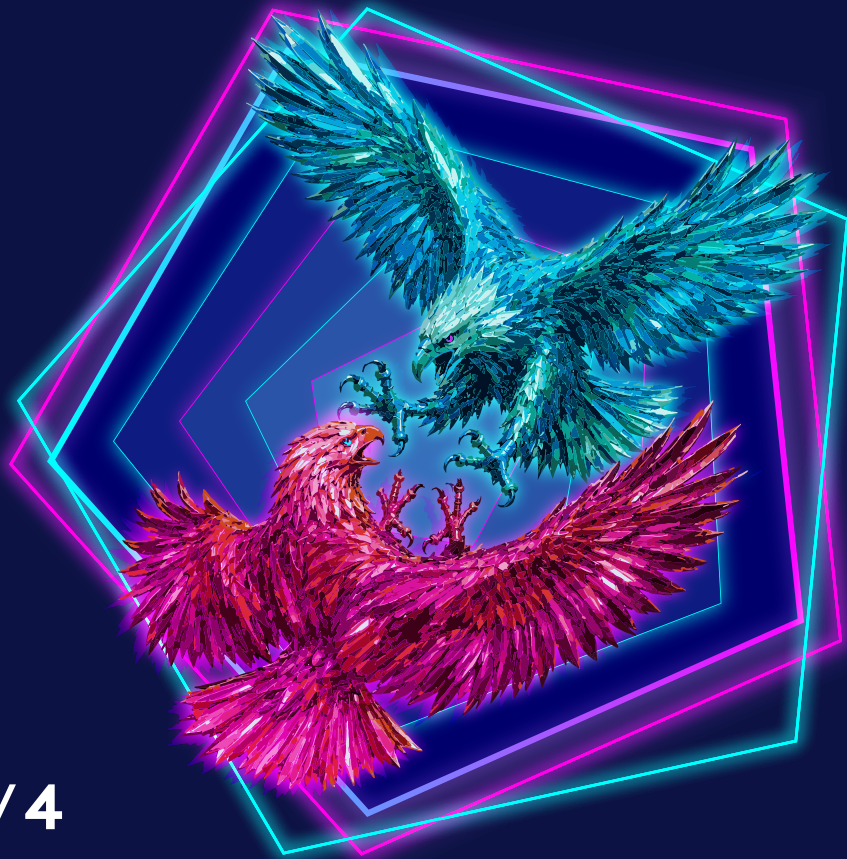
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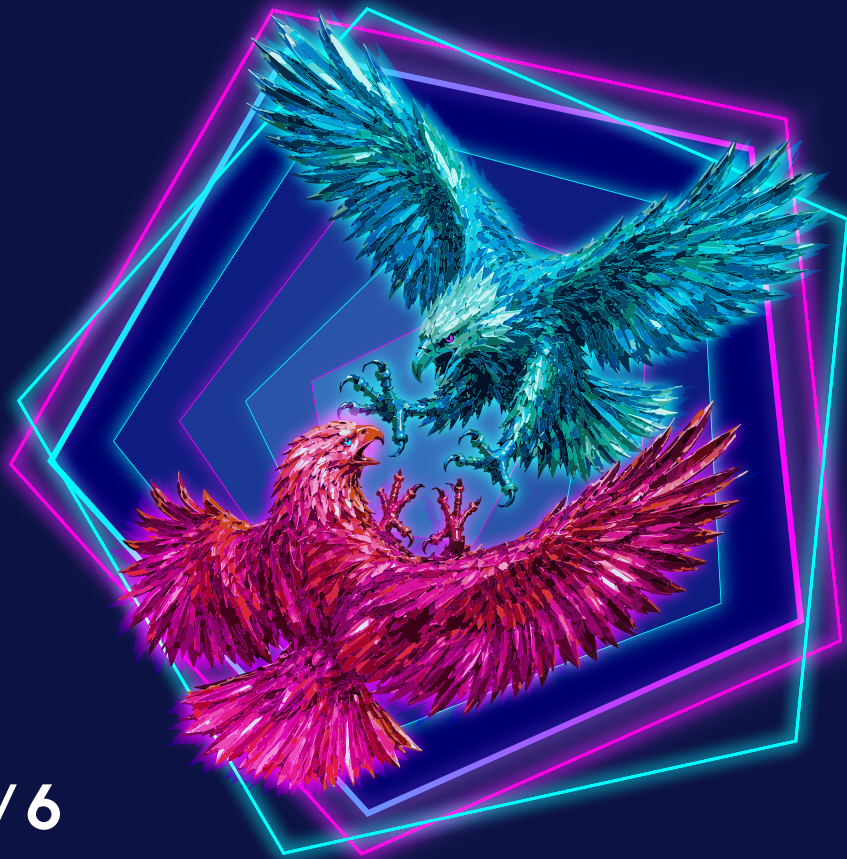
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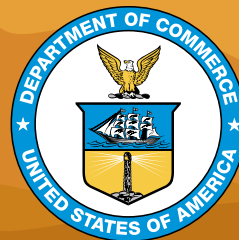
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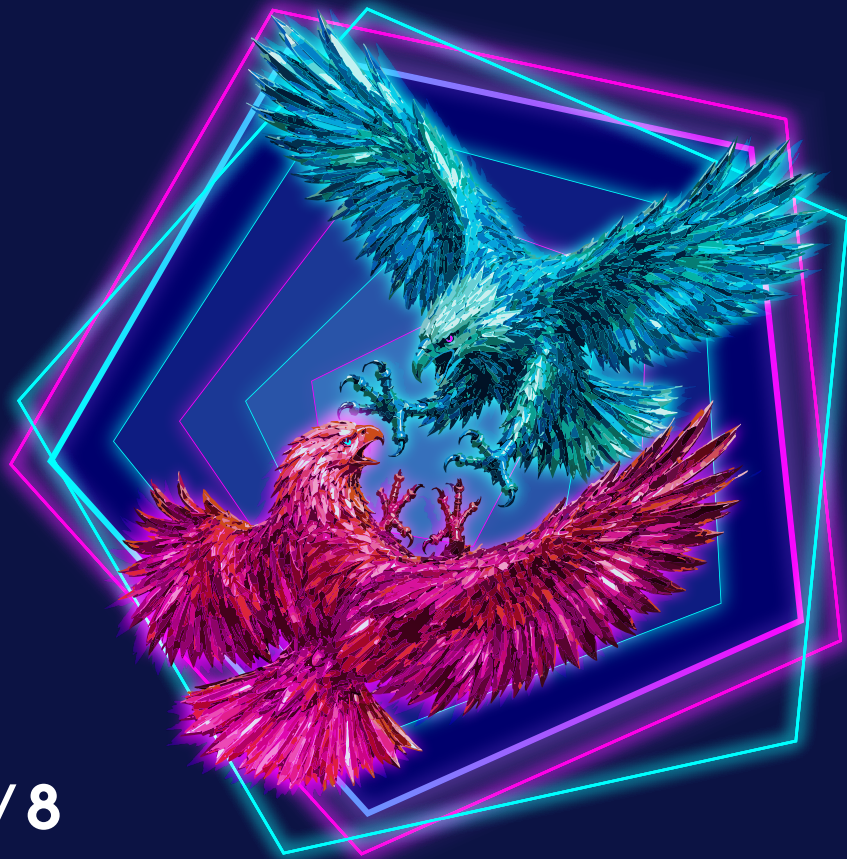
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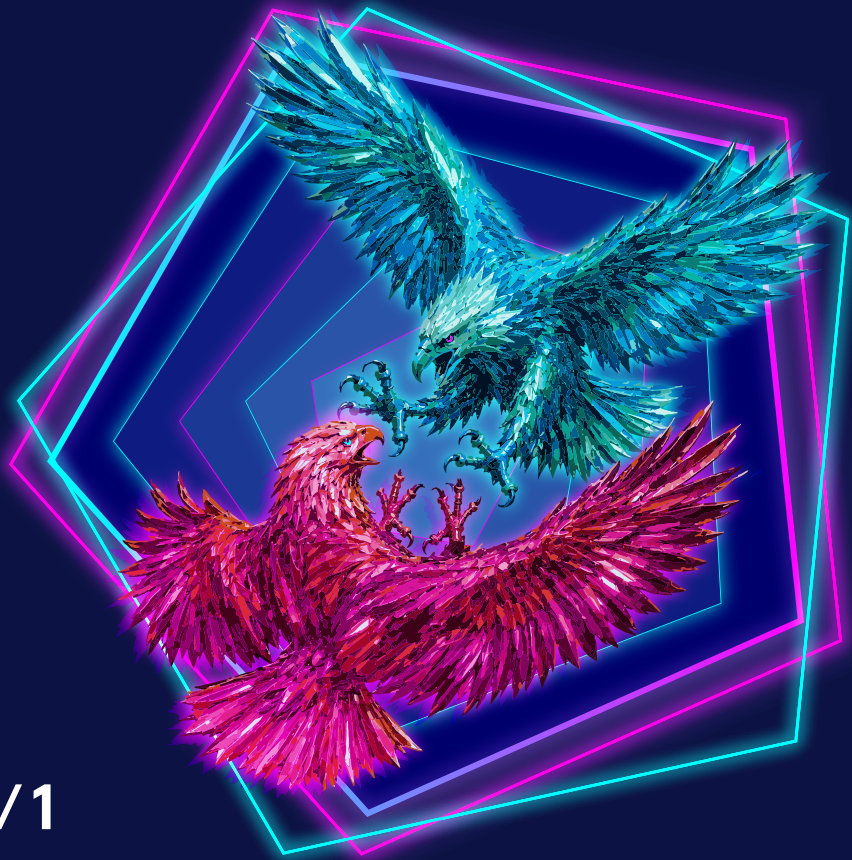
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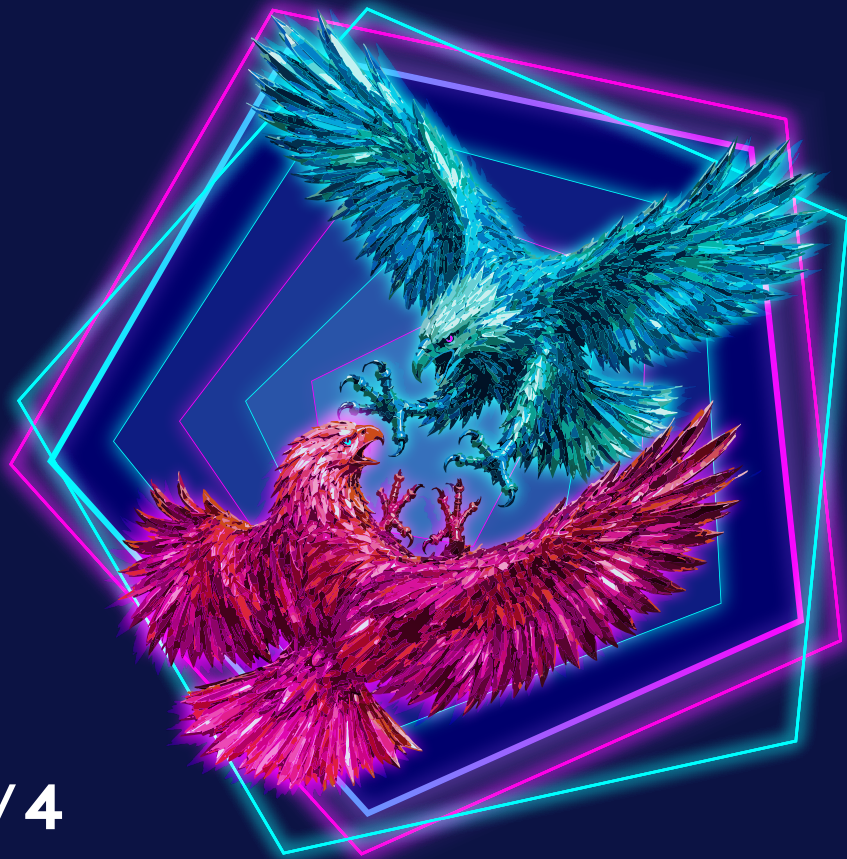
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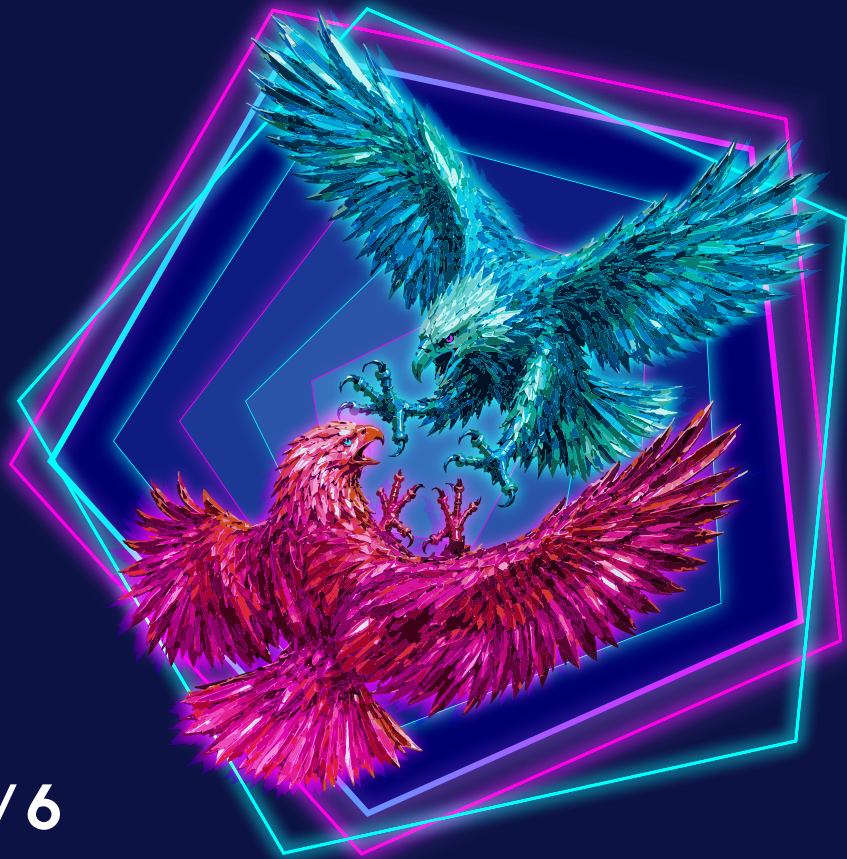
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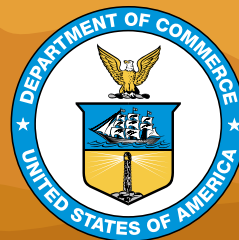
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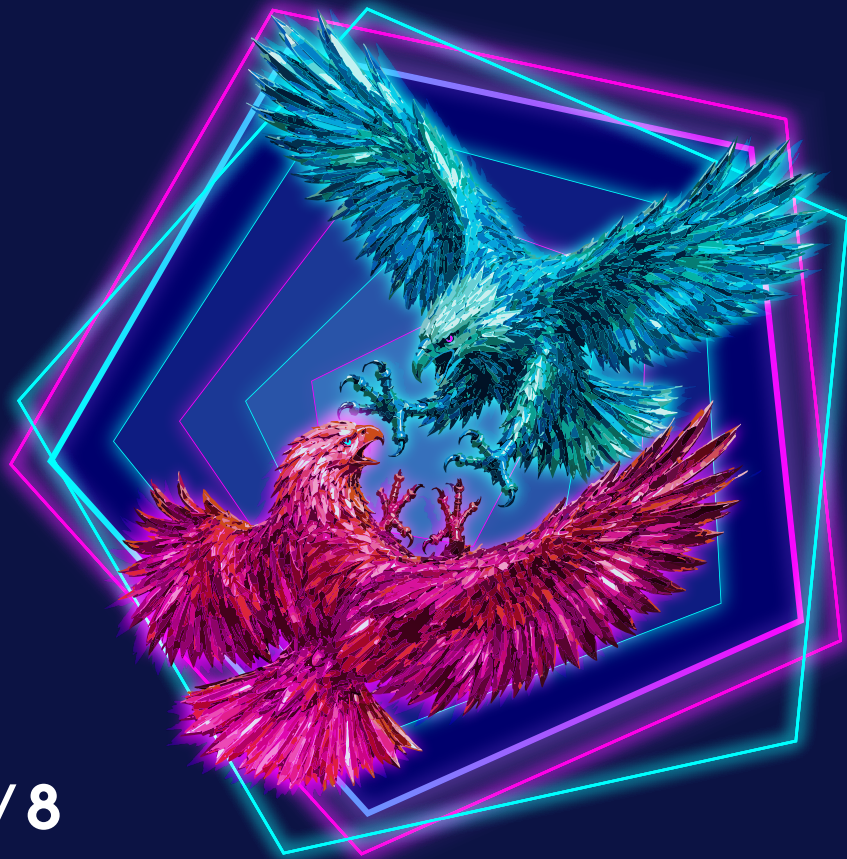
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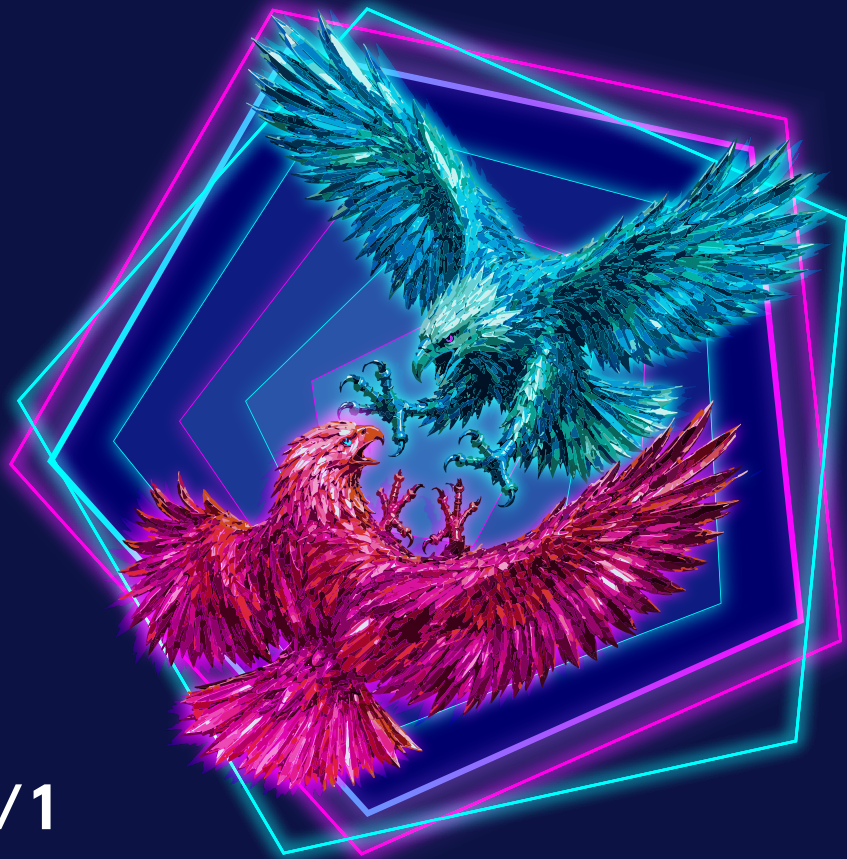
75% 9

25% 3

CAPABILITY

The military does not want a repeat of the disastrous 1980 Iran hostage rescue mission. Equipment designed for the Pacific could fail miserably in the Sahel, so this funding would adapt key inventory from uniforms to trucks for the region's unique conditions, including heat, winds, desert sand and wildlife.





8

1/1

LU+

Port-Based Uranium Scanners

50% 5

50% 3

CAPABILITY

Niger is one of the most important sources of uranium for France and other countries. Its mines are now under ISGS control, raising proliferation concerns. New port-based scanners would detect attempts to smuggle uranium through trade gateways.





8

1/2

LU+

Higher-Resolution Satellite Constellation

20% 10

80% 5

CAPABILITY

Tracking insurgency groups in the desert is notoriously difficult. A new satellite constellation would offer razor-sharp and continuous imagery of the battlefield, providing massive operational and intelligence support. Its jaw-dropping capabilities are matched only by its staggering engineering complexity — the very definition of high-risk, high-reward.





8

1/3

LU+

Machine-Learning Asylum Processor

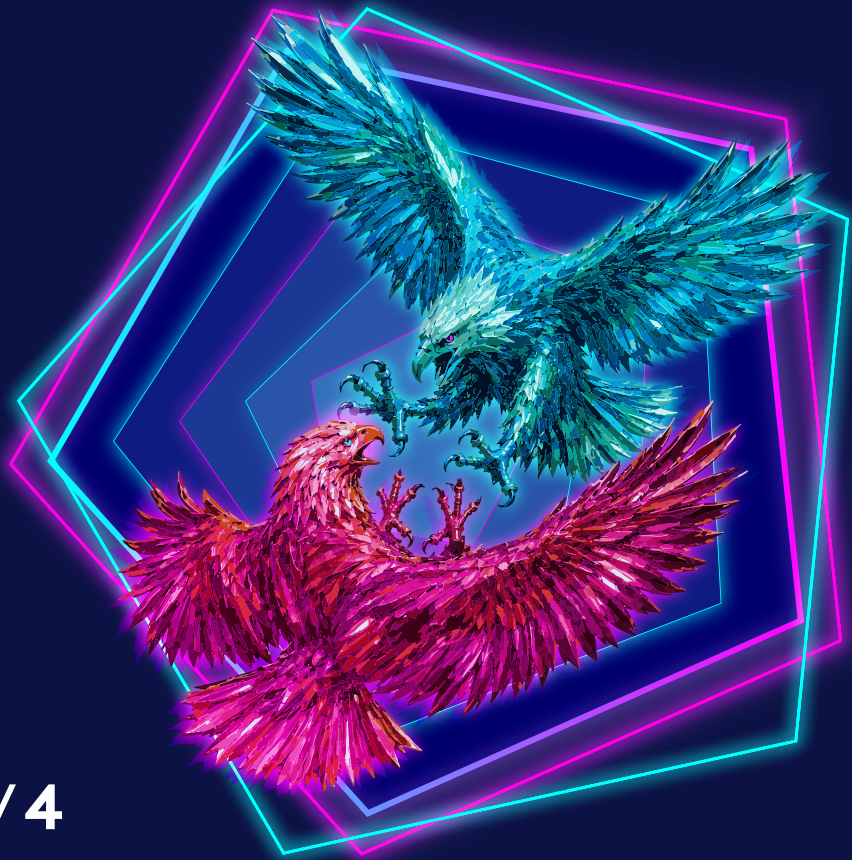
33% 3

67% 2

CAPABILITY

The humanitarian crisis triggered by ISGS has led hundreds of thousands of migrants to flee toward Europe and the United States. This software-based processor uses advanced machine learning to coordinate databases and quickly triage asylum cases.





8

1/4

LU+

Western Sahel LLM Adoption

50% 5

50% 3

CAPABILITY

The Western Sahel is home to dozens of languages, making it one of the most challenging regions for intelligence analysts. By adopting commercial LLMs, the intel community could more easily exploit intercepted communications in local languages.





8

1/5

LU+

Chinese Telecoms Signals Intelligence (SIGINT)

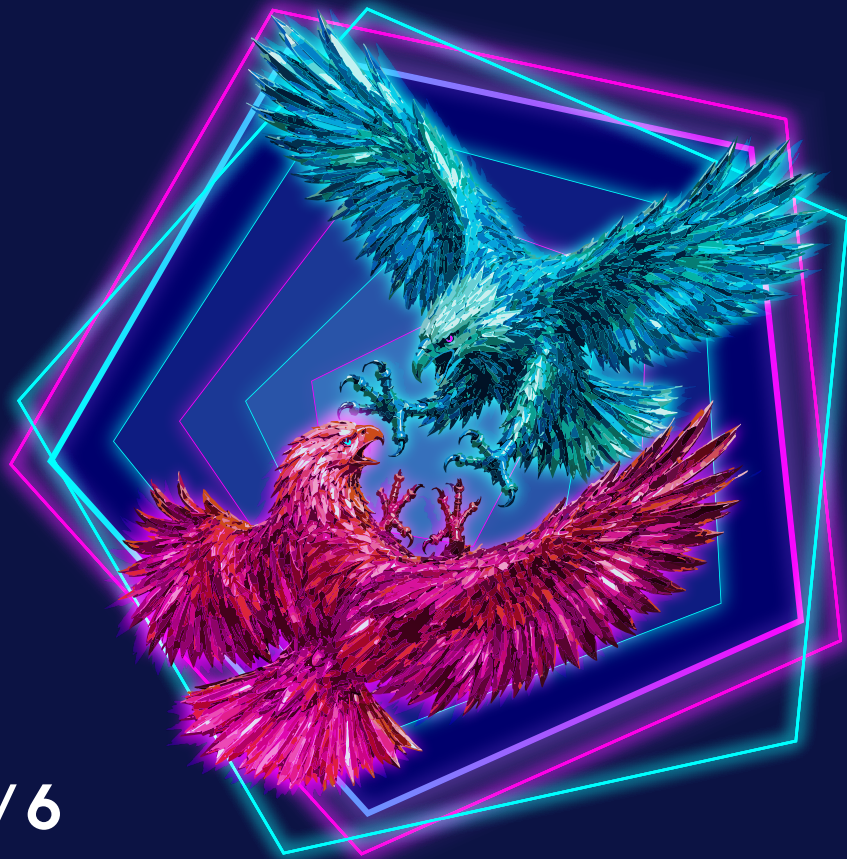
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25% 4

CAPABILITY

Most African telecoms networks and handsets run on Chinese hardware built by the likes of Huawei and Transsion. Since the ISGS takeover, Chinese military and security services have attempted to protect these networks from Western snoops. New SIGINT capabilities would provide a more robust source for intercepting ISGS comms.





8

1/6

LU+

Counterinsurgency Warfare Retraining

90% 3

10% 2

CAPABILITY

As America turned its attention to strategic competition with China and Russia, it focused on conventional and gray-zone warfare instead of the counterinsurgency of the Global War on Terror. ISGS's assaults in the region require dusting off old playbooks and retraining soldiers for the digital combat age.





8

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LU+

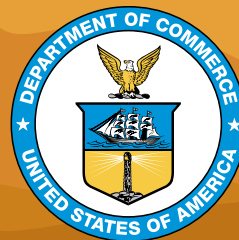
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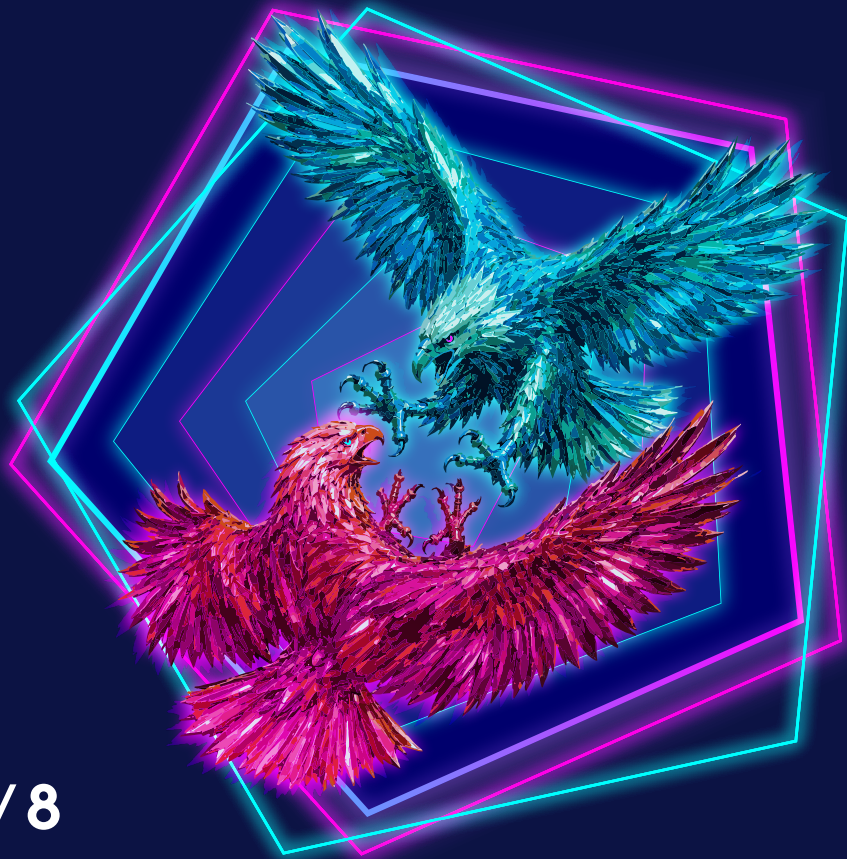
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Tracking the complex money flows in the Western Sahel is challenging given linguistic diversity and the many adversarial networks involved. This platform uses advanced AI to fuse signals intelligence with data on global payment flows to offer a best-in-class view of who is funding whom.





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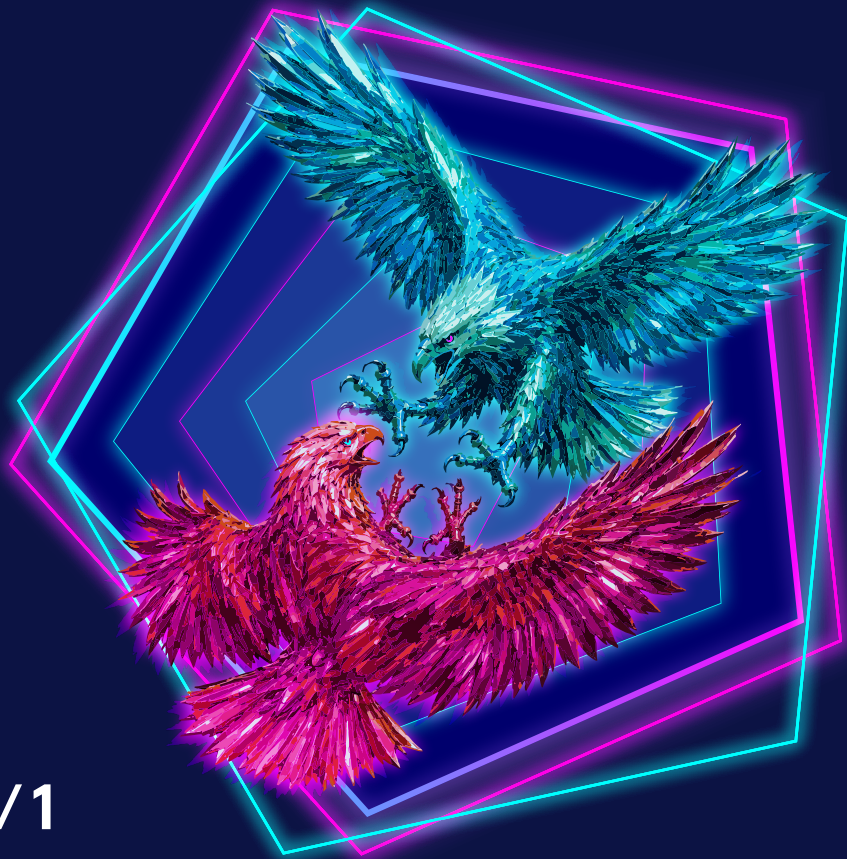
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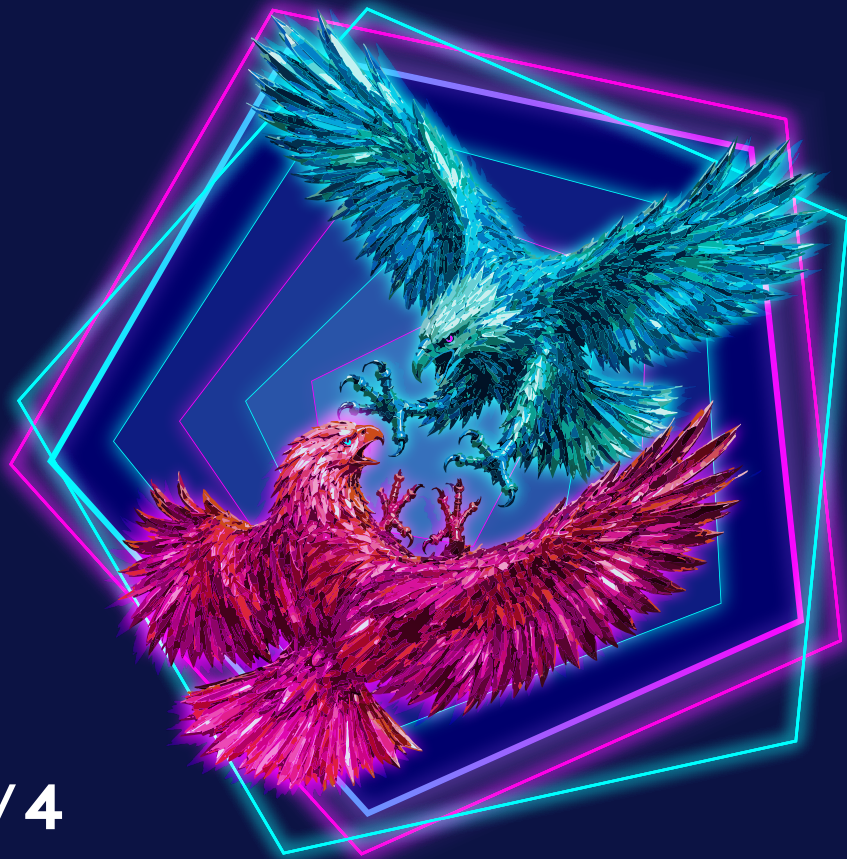
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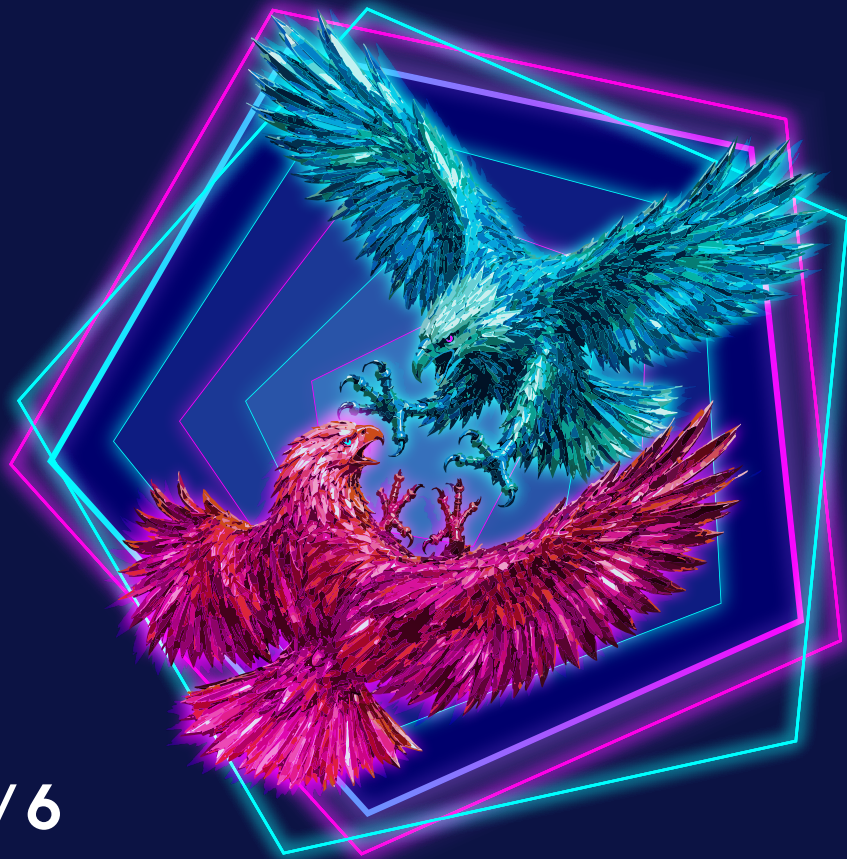
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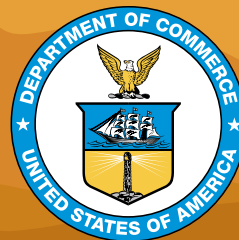
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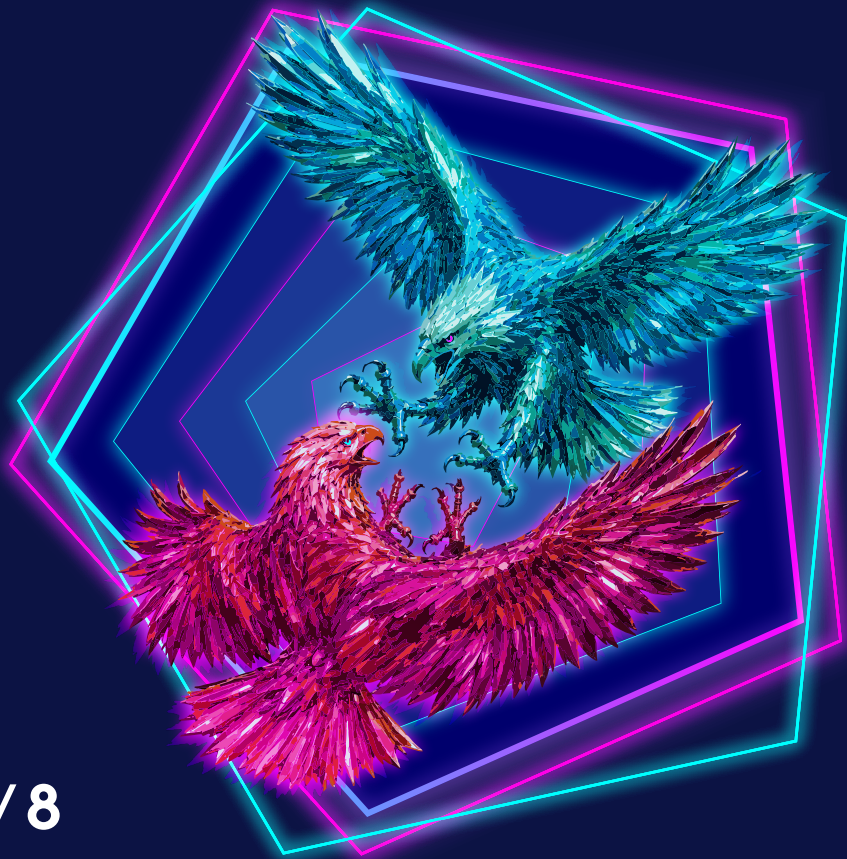
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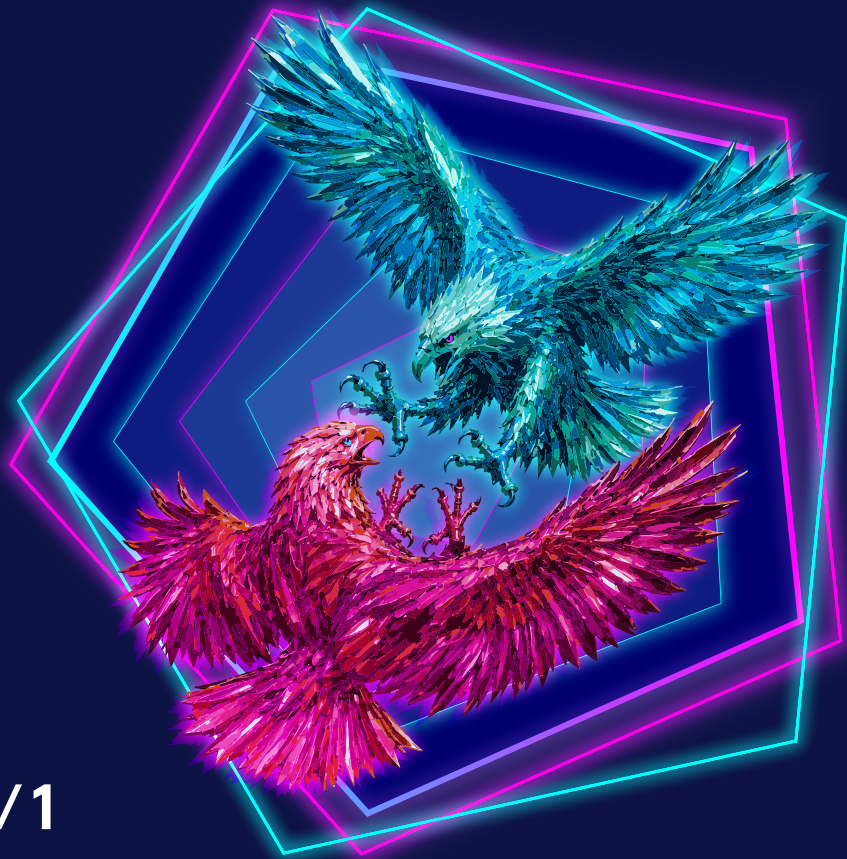
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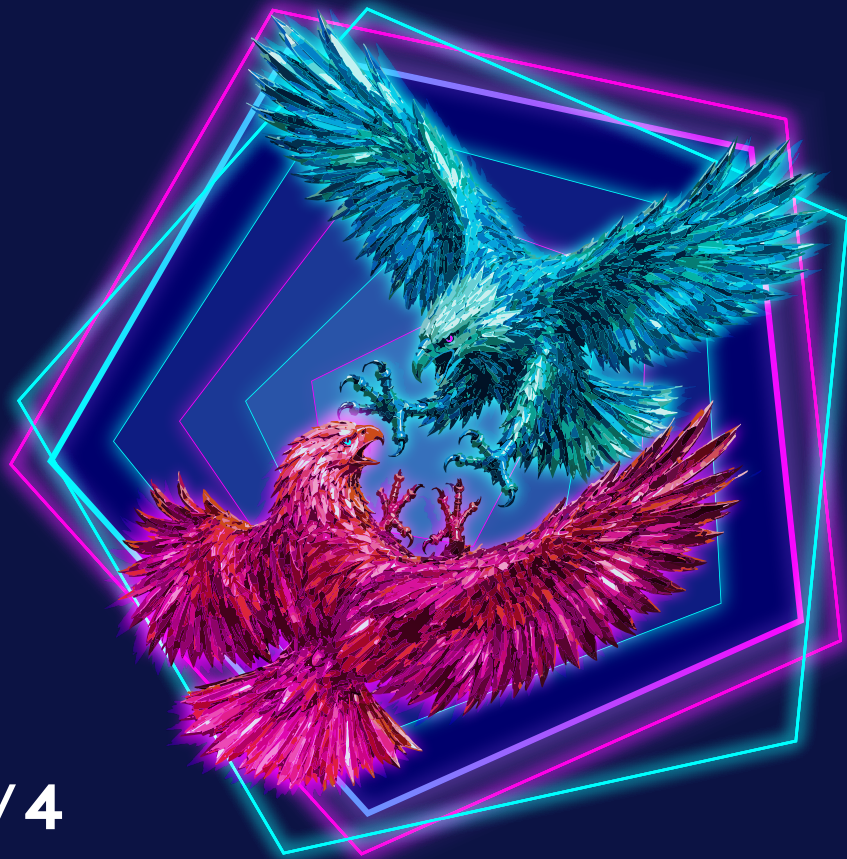
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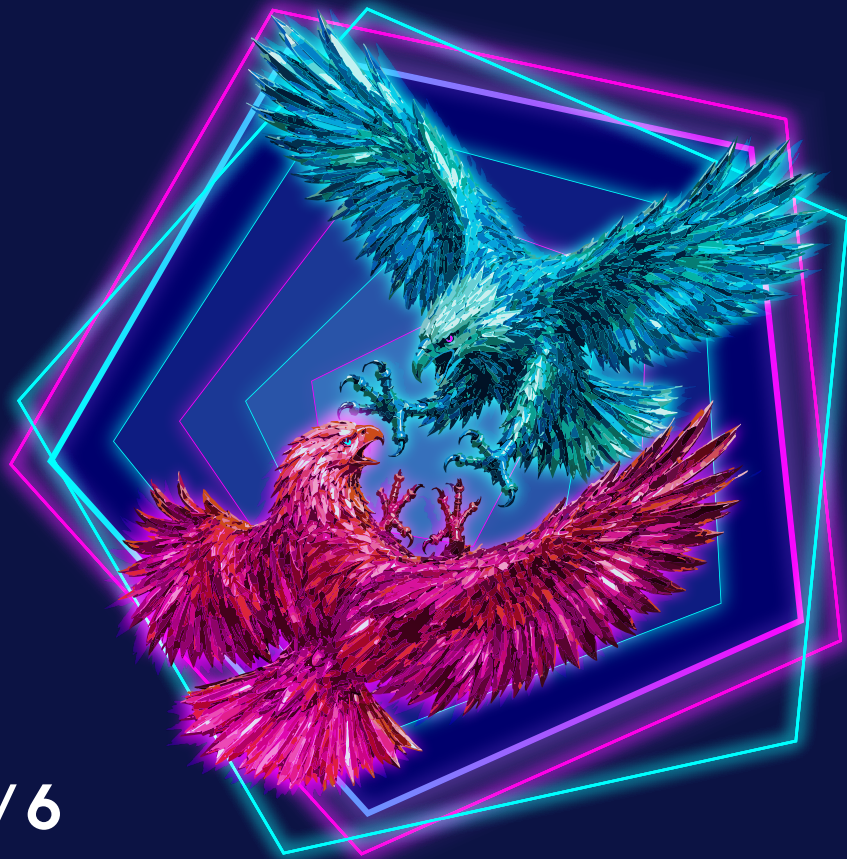
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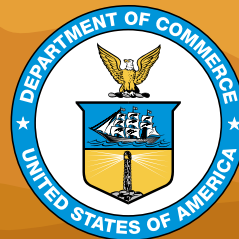
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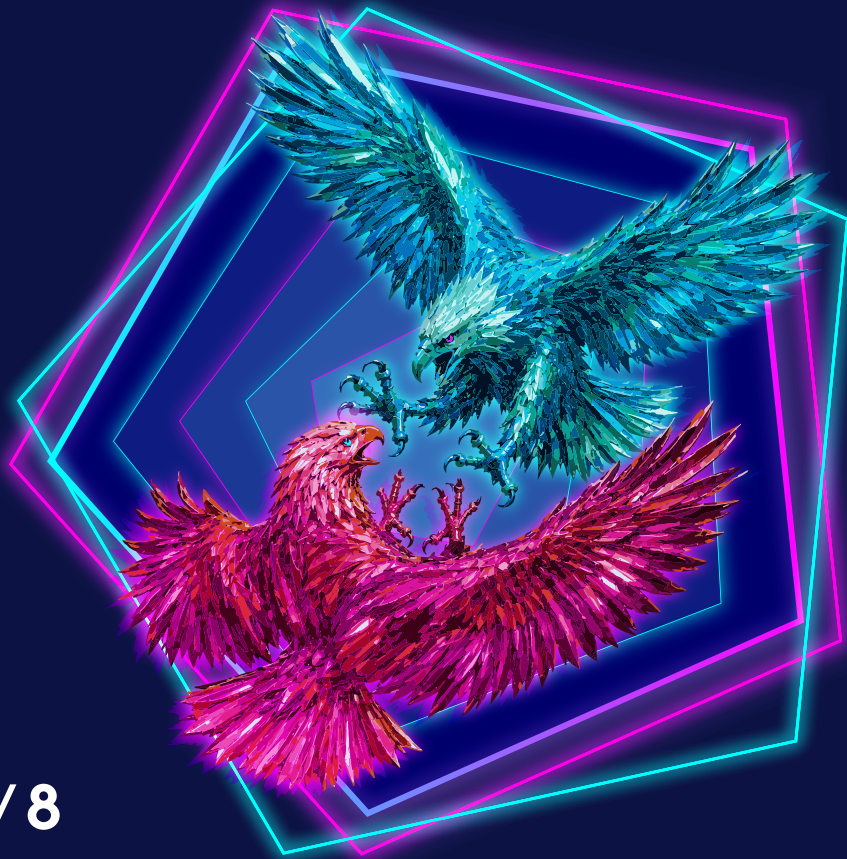
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