

Awesome.ai / Scene 1

1. Select Safety Policy (Circle One)

Higher safety slows product development, but is more likely to be approved for government contracts. Higher safety is less likely to leak to potential threats.

0

Maximum Growth

1

2

Balanced Safety and Growth

3

4

Maximum Safety

2. Select Term Sheet (Circle One)

U.S. Only

Five Eyes
(CA, UK, NZ, AU)

Key Allies
(France, Germany,
Japan, Korea)

Extended
(Middle East)

China

\$25M

\$40M

\$50M

\$75M

\$100M

3. Spend Budget From Term Sheet

Marketing

\$ M

Product Development

\$ M

C1: Generative AI

Proprietary

\$ M

Open Source

\$ M

C2: Traceability / Attribution / Analytics

Proprietary

\$ M

Open Source

\$ M

C3: Workflow / Logistics / Supply Chain

Proprietary

\$ M

Open Source

\$ M

C4: All-Domain Autonomous Defense

Proprietary

\$ M

Open Source

\$ M

C5: Virtual Assistants / AI Bots

Proprietary

\$ M

Open Source

\$ M

C6: Biological Models

Proprietary

\$ M

Open Source

\$ M

C7: Foreign Language Processing

Proprietary

\$ M

Open Source

\$ M

C8: Advanced Cybersecurity

Proprietary

\$ M

Open Source

\$ M

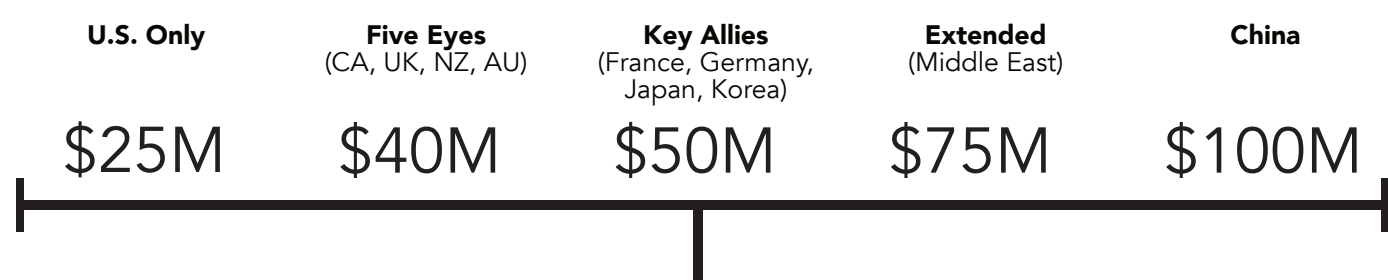
BoldPrecision / Scene 1

1. Select Safety Policy (Circle One)

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2. Select Term Sheet (Circle One)



3. Spend Budget From Term Sheet

Marketing	\$		M
Product Development	\$		M

C1: Generative AI

Proprietary	\$		M
Open Source	\$		M

C2: Traceability / Attribution / Analytics

Proprietary	\$		M
Open Source	\$		M

C3: Workflow / Logistics / Supply Chain

Proprietary	\$		M
Open Source	\$		M

C4: All-Domain Autonomous Defense

Proprietary	\$		M
Open Source	\$		M

C5: Virtual Assistants / AI Bots

Proprietary	\$		M
Open Source	\$		M

C6: Biological Models

Proprietary	\$		M
Open Source	\$		M

C7: Foreign Language Processing

Proprietary	\$		M
Open Source	\$		M

C8: Advanced Cybersecurity

Proprietary	\$		M
Open Source	\$		M

Caliber / Scene 1

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Product Development

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Open Source

\$ M

C2: Traceability / Attribution / Analytics

Proprietary

\$ M

Open Source

\$ M

C3: Workflow / Logistics / Supply Chain

Proprietary

\$ M

Open Source

\$ M

C4: All-Domain Autonomous Defense

Proprietary

\$ M

Open Source

\$ M

C5: Virtual Assistants / AI Bots

Proprietary

\$ M

Open Source

\$ M

C6: Biological Models

Proprietary

\$ M

Open Source

\$ M

C7: Foreign Language Processing

Proprietary

\$ M

Open Source

\$ M

C8: Advanced Cybersecurity

Proprietary

\$ M

Open Source

\$ M

DarkLark / Scene 1

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\$25M

\$40M

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3. Spend Budget From Term Sheet

Marketing

\$ M

Product Development

\$ M

C1: Generative AI

Proprietary

\$ M

Open Source

\$ M

C2: Traceability / Attribution / Analytics

Proprietary

\$ M

Open Source

\$ M

C3: Workflow / Logistics / Supply Chain

Proprietary

\$ M

Open Source

\$ M

C4: All-Domain Autonomous Defense

Proprietary

\$ M

Open Source

\$ M

C5: Virtual Assistants / AI Bots

Proprietary

\$ M

Open Source

\$ M

C6: Biological Models

Proprietary

\$ M

Open Source

\$ M

C7: Foreign Language Processing

Proprietary

\$ M

Open Source

\$ M

C8: Advanced Cybersecurity

Proprietary

\$ M

Open Source

\$ M

EagerSource / Scene 1

1. Select Safety Policy (Circle One)

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Key Allies
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Extended
(Middle East)

China

\$25M

\$40M

\$50M

\$75M

\$100M

3. Spend Budget From Term Sheet

Marketing

\$ M

Product Development

\$ M

C1: Generative AI

Proprietary

\$ M

Open Source

\$ M

C2: Traceability / Attribution / Analytics

Proprietary

\$ M

Open Source

\$ M

C3: Workflow / Logistics / Supply Chain

Proprietary

\$ M

Open Source

\$ M

C4: All-Domain Autonomous Defense

Proprietary

\$ M

Open Source

\$ M

C5: Virtual Assistants / AI Bots

Proprietary

\$ M

Open Source

\$ M

C6: Biological Models

Proprietary

\$ M

Open Source

\$ M

C7: Foreign Language Processing

Proprietary

\$ M

Open Source

\$ M

C8: Advanced Cybersecurity

Proprietary

\$ M

Open Source

\$ M

Congressional Liaison / Scene 1

1. Investigation (Choose One)

Investigate companies that have investors *inclusive of selection and everything to the right*

U.S. Only	Five Eyes (CA, UK, NZ, AU)	Key Allies (France, Germany, Japan, Korea)	Extended (Middle East)	China	None
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2. Budget Proposal

3. Open-Source Earmarks

\$

M

\$

M

C1: Generative AI

\$

M

\$

M

C2: Traceability / Attribution / Analytics

\$

M

\$

M

C3: Workflow / Logistics / Supply Chain

\$

M

\$

M

C4: All-Domain Autonomous Defense

\$

M

\$

M

C5: Virtual Assistants / AI Bots

\$

M

\$

M

C6: Biological Models

\$

M

\$

M

C7: Foreign Language Processing

\$

M

\$

M

C8: Advanced Cybersecurity

\$100M + Legacy

\$50M

Budget Director / Scene 1

1. Select Safety Policy (Circle One)

Any company with a safety policy below this choice is forbidden from receiving government contracts

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Maximum Growth

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Extended
(Middle East)

China

None

3. Budget Proposal

4. Open-Source Grants

\$	M	\$	M	C1: Generative AI
\$	M	\$	M	C2: Traceability / Attribution / Analytics
\$	M	\$	M	C3: Workflow / Logistics / Supply Chain
\$	M	\$	M	C4: All-Domain Autonomous Defense
\$	M	\$	M	C5: Virtual Assistants / AI Bots
\$	M	\$	M	C6: Biological Models
\$	M	\$	M	C7: Foreign Language Processing
\$	M	\$	M	C8: Advanced Cybersecurity

\$100M + Legacy

\$50M

Defense Official / Scene 1

1. Release Legacy Spend

Reapportion for this scene only a part of the Pentagon's budget from legacy equipment to AI technologies.

\$

M

 / \$1,000M (\$1B)

2. Budget Proposal

3. Open-Source Grants

\$

M

\$

M

C1: Generative AI

\$

M

\$

M

C2: Traceability / Attribution / Analytics

\$

M

\$

M

C3: Workflow / Logistics / Supply Chain

\$

M

\$

M

C4: All-Domain Autonomous Defense

\$

M

\$

M

C5: Virtual Assistants / AI Bots

\$

M

\$

M

C6: Biological Models

\$

M

\$

M

C7: Foreign Language Processing

\$

M

\$

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C8: Advanced Cybersecurity

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Awesome.ai / Scene 2

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Balanced Safety and Growth

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Maximum Safety

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Extended
(Middle East)

China

\$25M

\$40M

\$50M

\$75M

\$100M

3. Spend Budget From Term Sheet

Marketing

\$ M

Product Development

\$ M

C1: Generative AI

Proprietary

\$ M

Open Source

\$ M

C2: Traceability / Attribution / Analytics

Proprietary

\$ M

Open Source

\$ M

C3: Workflow / Logistics / Supply Chain

Proprietary

\$ M

Open Source

\$ M

C4: All-Domain Autonomous Defense

Proprietary

\$ M

Open Source

\$ M

C5: Virtual Assistants / AI Bots

Proprietary

\$ M

Open Source

\$ M

C6: Biological Models

Proprietary

\$ M

Open Source

\$ M

C7: Foreign Language Processing

Proprietary

\$ M

Open Source

\$ M

C8: Advanced Cybersecurity

Proprietary

\$ M

Open Source

\$ M

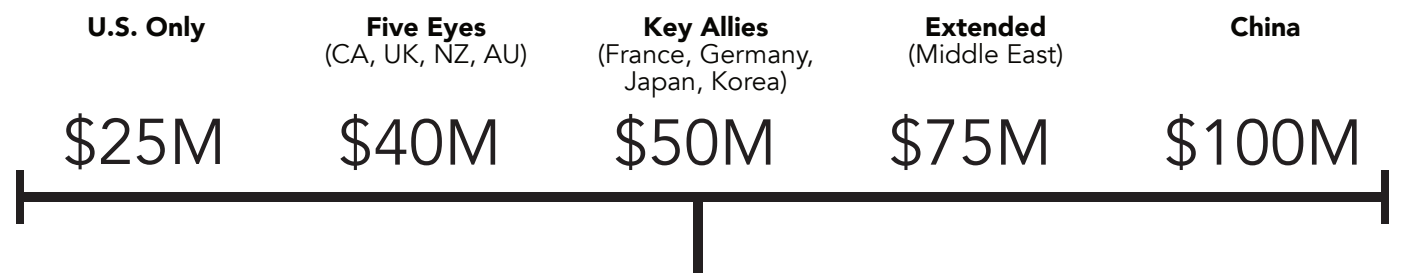
BoldPrecision / Scene 2

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2. Select Term Sheet (Circle One)



3. Spend Budget From Term Sheet

Marketing \$ M

Product Development \$ M

C1: Generative AI

Proprietary \$ M

Open Source \$ M

C2: Traceability / Attribution / Analytics

Proprietary \$ M

Open Source \$ M

C3: Workflow / Logistics / Supply Chain

Proprietary \$ M

Open Source \$ M

C4: All-Domain Autonomous Defense

Proprietary \$ M

Open Source \$ M

C5: Virtual Assistants / AI Bots

Proprietary \$ M

Open Source \$ M

C6: Biological Models

Proprietary \$ M

Open Source \$ M

C7: Foreign Language Processing

Proprietary \$ M

Open Source \$ M

C8: Advanced Cybersecurity

Proprietary \$ M

Open Source \$ M

Caliber / Scene 2

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Balanced Safety and
Growth

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Maximum Safety

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Extended
(Middle East)

China

\$25M

\$40M

\$50M

\$75M

\$100M

3. Spend Budget From Term Sheet

Marketing

\$ M

Product Development

\$ M

C1: Generative AI

Proprietary

\$ M

Open Source

\$ M

C2: Traceability / Attribution / Analytics

Proprietary

\$ M

Open Source

\$ M

C3: Workflow / Logistics / Supply Chain

Proprietary

\$ M

Open Source

\$ M

C4: All-Domain Autonomous Defense

Proprietary

\$ M

Open Source

\$ M

C5: Virtual Assistants / AI Bots

Proprietary

\$ M

Open Source

\$ M

C6: Biological Models

Proprietary

\$ M

Open Source

\$ M

C7: Foreign Language Processing

Proprietary

\$ M

Open Source

\$ M

C8: Advanced Cybersecurity

Proprietary

\$ M

Open Source

\$ M

DarkLark / Scene 2

1. Select Safety Policy (Circle One)

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Maximum Growth

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Balanced Safety and Growth

3

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Maximum Safety

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U.S. Only

Five Eyes
(CA, UK, NZ, AU)

Key Allies
(France, Germany,
Japan, Korea)

Extended
(Middle East)

China

\$25M

\$40M

\$50M

\$75M

\$100M

3. Spend Budget From Term Sheet

Marketing

\$ M

Product Development

\$ M

C1: Generative AI

Proprietary

\$ M

Open Source

\$ M

C2: Traceability / Attribution / Analytics

Proprietary

\$ M

Open Source

\$ M

C3: Workflow / Logistics / Supply Chain

Proprietary

\$ M

Open Source

\$ M

C4: All-Domain Autonomous Defense

Proprietary

\$ M

Open Source

\$ M

C5: Virtual Assistants / AI Bots

Proprietary

\$ M

Open Source

\$ M

C6: Biological Models

Proprietary

\$ M

Open Source

\$ M

C7: Foreign Language Processing

Proprietary

\$ M

Open Source

\$ M

C8: Advanced Cybersecurity

Proprietary

\$ M

Open Source

\$ M

EagerSource / Scene 2

1. Select Safety Policy (Circle One)

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Maximum Growth

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Balanced Safety and Growth

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4

Maximum Safety

2. Select Term Sheet (Circle One)

U.S. Only

Five Eyes
(CA, UK, NZ, AU)

Key Allies
(France, Germany,
Japan, Korea)

Extended
(Middle East)

China

\$25M

\$40M

\$50M

\$75M

\$100M

3. Spend Budget From Term Sheet

Marketing

\$ M

Product Development

\$ M

C1: Generative AI

Proprietary

\$ M

Open Source

\$ M

C2: Traceability / Attribution / Analytics

Proprietary

\$ M

Open Source

\$ M

C3: Workflow / Logistics / Supply Chain

Proprietary

\$ M

Open Source

\$ M

C4: All-Domain Autonomous Defense

Proprietary

\$ M

Open Source

\$ M

C5: Virtual Assistants / AI Bots

Proprietary

\$ M

Open Source

\$ M

C6: Biological Models

Proprietary

\$ M

Open Source

\$ M

C7: Foreign Language Processing

Proprietary

\$ M

Open Source

\$ M

C8: Advanced Cybersecurity

Proprietary

\$ M

Open Source

\$ M

Congressional Liaison / Scene 2

1. Investigation (Choose One)

Investigate companies that have investors *inclusive of selection and everything to the right*

U.S. Only	Five Eyes (CA, UK, NZ, AU)	Key Allies (France, Germany, Japan, Korea)	Extended (Middle East)	China	None
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2. Budget Proposal

3. Open-Source Earmarks

\$	M	\$	M	C1: Generative AI
\$	M	\$	M	C2: Traceability / Attribution / Analytics
\$	M	\$	M	C3: Workflow / Logistics / Supply Chain
\$	M	\$	M	C4: All-Domain Autonomous Defense
\$	M	\$	M	C5: Virtual Assistants / AI Bots
\$	M	\$	M	C6: Biological Models
\$	M	\$	M	C7: Foreign Language Processing
\$	M	\$	M	C8: Advanced Cybersecurity

\$100M + Legacy **\$50M**

Budget Director / Scene 2

1. Select Safety Policy (Circle One)

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Maximum Growth

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Maximum Safety

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Key Allies
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Extended
(Middle East)

China

None

3. Budget Proposal

4. Open-Source Grants

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\$	M	\$	M	C8: Advanced Cybersecurity

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Defense Official / Scene 2

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M

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2. Budget Proposal

3. Open-Source Grants

\$

M

\$

M

C1: Generative AI

\$

M

\$

M

C2: Traceability / Attribution / Analytics

\$

M

\$

M

C3: Workflow / Logistics / Supply Chain

\$

M

\$

M

C4: All-Domain Autonomous Defense

\$

M

\$

M

C5: Virtual Assistants / AI Bots

\$

M

\$

M

C6: Biological Models

\$

M

\$

M

C7: Foreign Language Processing

\$

M

\$

M

C8: Advanced Cybersecurity

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Awesome.ai / Scene 3

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China

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\$50M

\$75M

\$100M

3. Spend Budget From Term Sheet

Marketing

\$ M

Product Development

\$ M

C1: Generative AI

Proprietary

\$ M

Open Source

\$ M

C2: Traceability / Attribution / Analytics

Proprietary

\$ M

Open Source

\$ M

C3: Workflow / Logistics / Supply Chain

Proprietary

\$ M

Open Source

\$ M

C4: All-Domain Autonomous Defense

Proprietary

\$ M

Open Source

\$ M

C5: Virtual Assistants / AI Bots

Proprietary

\$ M

Open Source

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C6: Biological Models

Proprietary

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C7: Foreign Language Processing

Proprietary

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Open Source

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C8: Advanced Cybersecurity

Proprietary

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Open Source

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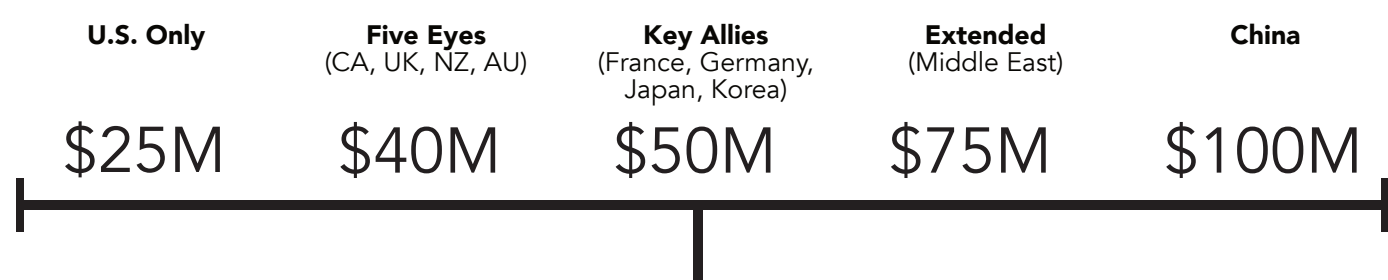
BoldPrecision / Scene 3

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2. Select Term Sheet (Circle One)



3. Spend Budget From Term Sheet

Marketing	\$		M
Product Development	\$		M

C1: Generative AI		C5: Virtual Assistants / AI Bots		
Proprietary	\$	Proprietary	\$	M
Open Source	\$	Open Source	\$	M

C2: Traceability / Attribution / Analytics		C6: Biological Models		
Proprietary	\$	Proprietary	\$	M
Open Source	\$	Open Source	\$	M

C3: Workflow / Logistics / Supply Chain		C7: Foreign Language Processing		
Proprietary	\$	Proprietary	\$	M
Open Source	\$	Open Source	\$	M

C4: All-Domain Autonomous Defense		C8: Advanced Cybersecurity		
Proprietary	\$	Proprietary	\$	M
Open Source	\$	Open Source	\$	M

Caliber / Scene 3

1. Select Safety Policy (Circle One)

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\$100M

3. Spend Budget From Term Sheet

Marketing

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Product Development

\$ M

C1: Generative AI

Proprietary

\$ M

Open Source

\$ M

C2: Traceability / Attribution / Analytics

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\$ M

Open Source

\$ M

C3: Workflow / Logistics / Supply Chain

Proprietary

\$ M

Open Source

\$ M

C4: All-Domain Autonomous Defense

Proprietary

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Open Source

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C5: Virtual Assistants / AI Bots

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C6: Biological Models

Proprietary

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\$ M

C7: Foreign Language Processing

Proprietary

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Open Source

\$ M

C8: Advanced Cybersecurity

Proprietary

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Open Source

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DarkLark / Scene 3

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C4: All-Domain Autonomous Defense

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C5: Virtual Assistants / AI Bots

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C6: Biological Models

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C7: Foreign Language Processing

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Open Source

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C8: Advanced Cybersecurity

Proprietary

\$ M

Open Source

\$ M

EagerSource / Scene 3

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Product Development

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C2: Traceability / Attribution / Analytics

Proprietary

\$ M

Open Source

\$ M

C3: Workflow / Logistics / Supply Chain

Proprietary

\$ M

Open Source

\$ M

C4: All-Domain Autonomous Defense

Proprietary

\$ M

Open Source

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C5: Virtual Assistants / AI Bots

Proprietary

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Open Source

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C6: Biological Models

Proprietary

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Open Source

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C7: Foreign Language Processing

Proprietary

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Open Source

\$ M

C8: Advanced Cybersecurity

Proprietary

\$ M

Open Source

\$ M

Congressional Liaison / Scene 3

1. Investigation (Choose One)

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2. Budget Proposal

3. Open-Source Earmarks

\$	M	\$	M	C1: Generative AI
\$	M	\$	M	C2: Traceability / Attribution / Analytics
\$	M	\$	M	C3: Workflow / Logistics / Supply Chain
\$	M	\$	M	C4: All-Domain Autonomous Defense
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\$	M	\$	M	C6: Biological Models
\$	M	\$	M	C7: Foreign Language Processing
\$	M	\$	M	C8: Advanced Cybersecurity

\$100M + Legacy **\$50M**

Budget Director / Scene 3

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(CA, UK, NZ, AU)

Key Allies
(France, Germany, Japan, Korea)

Extended
(Middle East)

China

None

3. Budget Proposal

4. Open-Source Grants

\$	M	\$	M	C1: Generative AI
\$	M	\$	M	C2: Traceability / Attribution / Analytics
\$	M	\$	M	C3: Workflow / Logistics / Supply Chain
\$	M	\$	M	C4: All-Domain Autonomous Defense
\$	M	\$	M	C5: Virtual Assistants / AI Bots
\$	M	\$	M	C6: Biological Models
\$	M	\$	M	C7: Foreign Language Processing
\$	M	\$	M	C8: Advanced Cybersecurity

\$100M + Legacy

\$50M

Defense Official / Scene 3

1. Release Legacy Spend

Reapportion for this scene only a part of the Pentagon's budget from legacy equipment to AI technologies.

\$

M

 / \$1,000M (\$1B)

2. Budget Proposal

3. Open-Source Grants

\$

M

\$

M

C1: Generative AI

\$

M

\$

M

C2: Traceability / Attribution / Analytics

\$

M

\$

M

C3: Workflow / Logistics / Supply Chain

\$

M

\$

M

C4: All-Domain Autonomous Defense

\$

M

\$

M

C5: Virtual Assistants / AI Bots

\$

M

\$

M

C6: Biological Models

\$

M

\$

M

C7: Foreign Language Processing

\$

M

\$

M

C8: Advanced Cybersecurity

\$100M + Legacy

\$50M

Awesome.ai / Scene 4

1. Select Safety Policy (Circle One)

Higher safety slows product development, but is more likely to be approved for government contracts. Higher safety is less likely to leak to potential threats.

0

Maximum Growth

1

2

Balanced Safety and Growth

3

4

Maximum Safety

2. Select Term Sheet (Circle One)

U.S. Only

Five Eyes
(CA, UK, NZ, AU)

Key Allies
(France, Germany,
Japan, Korea)

Extended
(Middle East)

China

\$25M

\$40M

\$50M

\$75M

\$100M

3. Spend Budget From Term Sheet

Marketing

\$ M

Product Development

\$ M

C1: Generative AI

Proprietary

\$ M

Open Source

\$ M

C2: Traceability / Attribution / Analytics

Proprietary

\$ M

Open Source

\$ M

C3: Workflow / Logistics / Supply Chain

Proprietary

\$ M

Open Source

\$ M

C4: All-Domain Autonomous Defense

Proprietary

\$ M

Open Source

\$ M

C5: Virtual Assistants / AI Bots

Proprietary

\$ M

Open Source

\$ M

C6: Biological Models

Proprietary

\$ M

Open Source

\$ M

C7: Foreign Language Processing

Proprietary

\$ M

Open Source

\$ M

C8: Advanced Cybersecurity

Proprietary

\$ M

Open Source

\$ M

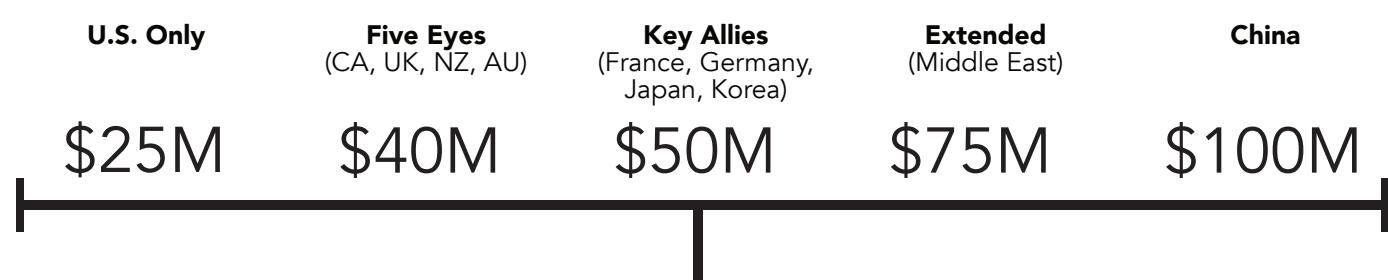
BoldPrecision / Scene 4

1. Select Safety Policy (Circle One)

Higher safety slows product development, but is more likely to be approved for government contracts. Higher safety is less likely to leak to potential threats.



2. Select Term Sheet (Circle One)



3. Spend Budget From Term Sheet

Marketing		\$		M
Product Development		\$		M

C1: Generative AI

Proprietary	\$		M
Open Source	\$		M

C2: Traceability / Attribution / Analytics

Proprietary	\$		M
Open Source	\$		M

C3: Workflow / Logistics / Supply Chain

Proprietary	\$		M
Open Source	\$		M

C4: All-Domain Autonomous Defense

Proprietary	\$		M
Open Source	\$		M

C5: Virtual Assistants / AI Bots

Proprietary	\$		M
Open Source	\$		M

C6: Biological Models

Proprietary	\$		M
Open Source	\$		M

C7: Foreign Language Processing

Proprietary	\$		M
Open Source	\$		M

C8: Advanced Cybersecurity

Proprietary	\$		M
Open Source	\$		M

Caliber / Scene 4

1. Select Safety Policy (Circle One)

Higher safety slows product development, but is more likely to be approved for government contracts. Higher safety is less likely to leak to potential threats.

0

Maximum Growth

1

2

Balanced Safety and Growth

3

4

Maximum Safety

2. Select Term Sheet (Circle One)

U.S. Only

Five Eyes
(CA, UK, NZ, AU)

Key Allies
(France, Germany,
Japan, Korea)

Extended
(Middle East)

China

\$25M

\$40M

\$50M

\$75M

\$100M

3. Spend Budget From Term Sheet

Marketing

\$ M

Product Development

\$ M

C1: Generative AI

Proprietary

\$ M

Open Source

\$ M

C2: Traceability / Attribution / Analytics

Proprietary

\$ M

Open Source

\$ M

C3: Workflow / Logistics / Supply Chain

Proprietary

\$ M

Open Source

\$ M

C4: All-Domain Autonomous Defense

Proprietary

\$ M

Open Source

\$ M

C5: Virtual Assistants / AI Bots

Proprietary

\$ M

Open Source

\$ M

C6: Biological Models

Proprietary

\$ M

Open Source

\$ M

C7: Foreign Language Processing

Proprietary

\$ M

Open Source

\$ M

C8: Advanced Cybersecurity

Proprietary

\$ M

Open Source

\$ M

DarkLark / Scene 4

1. Select Safety Policy (Circle One)

Higher safety slows product development, but is more likely to be approved for government contracts. Higher safety is less likely to leak to potential threats.

0

Maximum Growth

1

2

Balanced Safety and Growth

3

4

Maximum Safety

2. Select Term Sheet (Circle One)

U.S. Only

Five Eyes
(CA, UK, NZ, AU)

Key Allies
(France, Germany,
Japan, Korea)

Extended
(Middle East)

China

\$25M

\$40M

\$50M

\$75M

\$100M

3. Spend Budget From Term Sheet

Marketing

\$ M

Product Development

\$ M

C1: Generative AI

Proprietary

\$ M

Open Source

\$ M

C2: Traceability / Attribution / Analytics

Proprietary

\$ M

Open Source

\$ M

C3: Workflow / Logistics / Supply Chain

Proprietary

\$ M

Open Source

\$ M

C4: All-Domain Autonomous Defense

Proprietary

\$ M

Open Source

\$ M

C5: Virtual Assistants / AI Bots

Proprietary

\$ M

Open Source

\$ M

C6: Biological Models

Proprietary

\$ M

Open Source

\$ M

C7: Foreign Language Processing

Proprietary

\$ M

Open Source

\$ M

C8: Advanced Cybersecurity

Proprietary

\$ M

Open Source

\$ M

EagerSource / Scene 4

1. Select Safety Policy (Circle One)

Higher safety slows product development, but is more likely to be approved for government contracts. Higher safety is less likely to leak to potential threats.

0

Maximum Growth

1

2

Balanced Safety and Growth

3

4

Maximum Safety

2. Select Term Sheet (Circle One)

U.S. Only

Five Eyes
(CA, UK, NZ, AU)

Key Allies
(France, Germany,
Japan, Korea)

Extended
(Middle East)

China

\$25M

\$40M

\$50M

\$75M

\$100M

3. Spend Budget From Term Sheet

Marketing

\$ M

Product Development

\$ M

C1: Generative AI

Proprietary

\$ M

Open Source

\$ M

C2: Traceability / Attribution / Analytics

Proprietary

\$ M

Open Source

\$ M

C3: Workflow / Logistics / Supply Chain

Proprietary

\$ M

Open Source

\$ M

C4: All-Domain Autonomous Defense

Proprietary

\$ M

Open Source

\$ M

C5: Virtual Assistants / AI Bots

Proprietary

\$ M

Open Source

\$ M

C6: Biological Models

Proprietary

\$ M

Open Source

\$ M

C7: Foreign Language Processing

Proprietary

\$ M

Open Source

\$ M

C8: Advanced Cybersecurity

Proprietary

\$ M

Open Source

\$ M

Congressional Liaison / Scene 4

1. Investigation (Choose One)

Investigate companies that have investors *inclusive of selection and everything to the right*

U.S. Only	Five Eyes (CA, UK, NZ, AU)	Key Allies (France, Germany, Japan, Korea)	Extended (Middle East)	China	None
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2. Budget Proposal

3. Open-Source Earmarks

\$	M	\$	M	C1: Generative AI
\$	M	\$	M	C2: Traceability / Attribution / Analytics
\$	M	\$	M	C3: Workflow / Logistics / Supply Chain
\$	M	\$	M	C4: All-Domain Autonomous Defense
\$	M	\$	M	C5: Virtual Assistants / AI Bots
\$	M	\$	M	C6: Biological Models
\$	M	\$	M	C7: Foreign Language Processing
\$	M	\$	M	C8: Advanced Cybersecurity

\$100M + Legacy **\$50M**

Budget Director / Scene 4

1. Select Safety Policy (Circle One)

Any company with a safety policy below this choice is forbidden from receiving government contracts

0

Maximum Growth

1

2

Balanced Safety and Growth

3

4

Maximum Safety

2. Investigation (Choose One)

Investigate companies that have investors **inclusive of selection and everything to the right**

U.S. Only

Five Eyes
(CA, UK, NZ, AU)

Key Allies
(France, Germany, Japan, Korea)

Extended
(Middle East)

China

None

3. Budget Proposal

4. Open-Source Grants

\$	M	\$	M	C1: Generative AI
\$	M	\$	M	C2: Traceability / Attribution / Analytics
\$	M	\$	M	C3: Workflow / Logistics / Supply Chain
\$	M	\$	M	C4: All-Domain Autonomous Defense
\$	M	\$	M	C5: Virtual Assistants / AI Bots
\$	M	\$	M	C6: Biological Models
\$	M	\$	M	C7: Foreign Language Processing
\$	M	\$	M	C8: Advanced Cybersecurity

\$100M + Legacy

\$50M

Defense Official / Scene 4

1. Release Legacy Spend

Reapportion for this scene only a part of the Pentagon's budget from legacy equipment to AI technologies.

\$

M

 / \$1,000M (\$1B)

2. Budget Proposal

3. Open-Source Grants

\$ M	\$ M	C1: Generative AI
\$ M	\$ M	C2: Traceability / Attribution / Analytics
\$ M	\$ M	C3: Workflow / Logistics / Supply Chain
\$ M	\$ M	C4: All-Domain Autonomous Defense
\$ M	\$ M	C5: Virtual Assistants / AI Bots
\$ M	\$ M	C6: Biological Models
\$ M	\$ M	C7: Foreign Language Processing
\$ M	\$ M	C8: Advanced Cybersecurity

\$100M + Legacy

\$50M