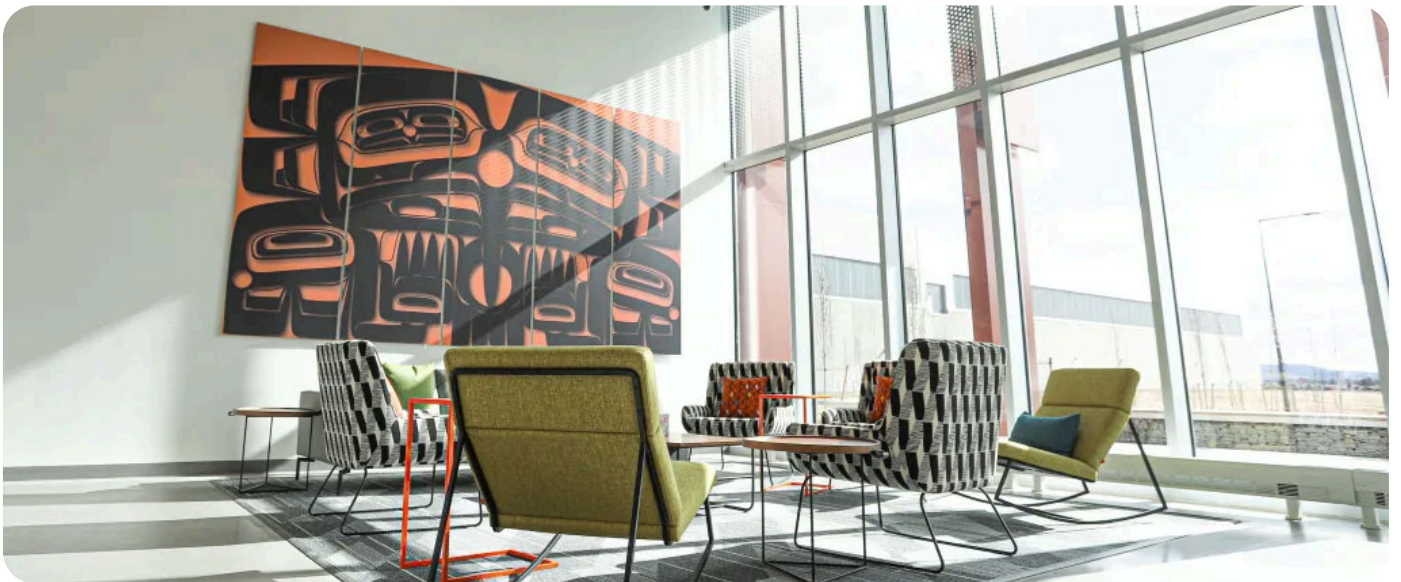


GLOBAL DATA CENTER FLEET

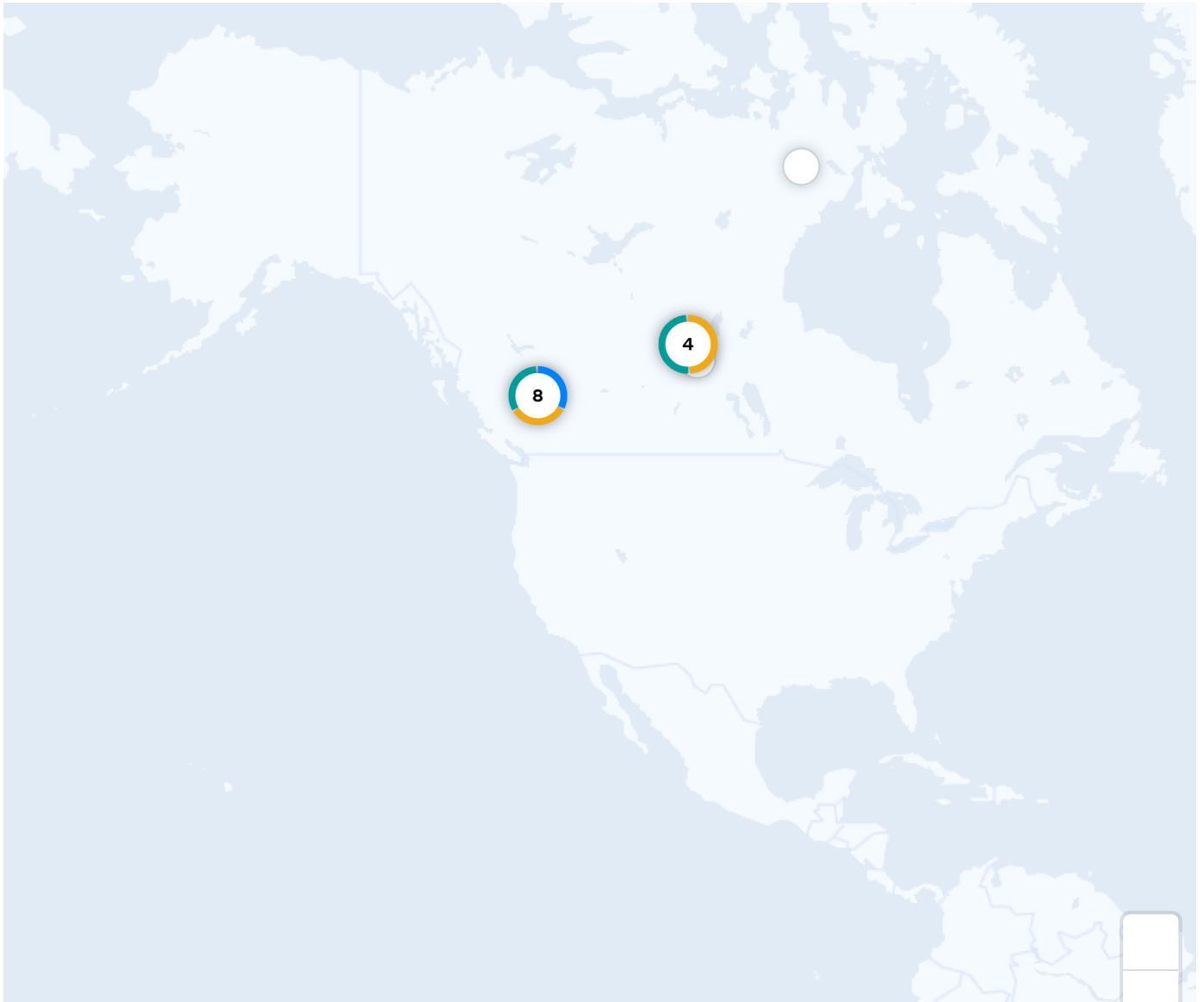
Connection starts with community

We're committed to being good neighbors and community partners in the communities where we have data centers.



Explore our data center infrastructure

Explore our data center locations, our clean and renewable energy projects, and our water stewardship efforts in the communities we operate in.



Our global data center fleet

Meta data centers are part of the global infrastructure that brings our technologies and programs to life, making the future of human connection possible. Meta is proud that our data centers are among the most innovative and efficient in the world. Learn more about the places and partners that help make our connections possible.

Asia



SINGAPORE

Singapore

S\$1.4 billion+ investment

2018 break ground

3,000 trade workers on site at peak construction

100+ operational jobs supported once completed

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Europe

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DENMARK

Odense

10 billion+ DKK investment

2017 break ground

1,500 skilled trade workers on site at peak construction

300+ operational jobs supported once completed

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IRELAND



SWEDEN

Luleå

Data Centers



300+ operational jobs supported once completed

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United States



ALABAMA

Huntsville

\$1.5 billion+ investment

2018 break ground

1,200 skilled trade workers on site at peak construction

300+ operational jobs supported once completed

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ALABAMA

Montgomery

\$1.5 billion+ investment

2024 break ground

1,000+ skilled trade workers on site at peak construction

100+ operational jobs supported once completed

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ARIZONA



GEORGIA

Stanton Springs

Data Centers



200+ operational jobs supported once completed

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IDAHO

Kuna

\$800 million+ investment

2022 break ground

1,000 skilled trade workers on site at peak construction

~100 operational jobs supported once completed

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ILLINOIS

DeKalb

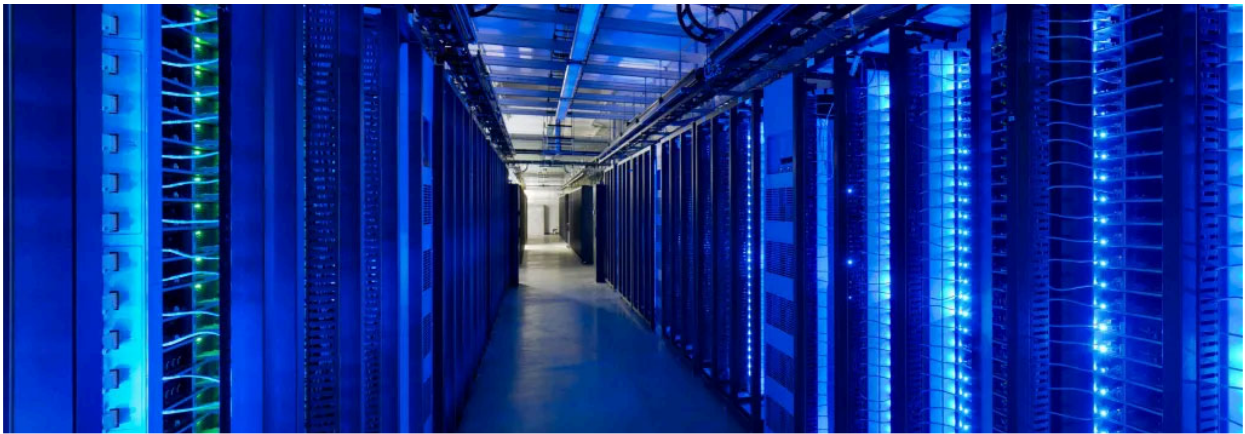
\$1 billion+ investment

2020 break ground

1,200 skilled trade workers on site at peak construction

200+ operational jobs supported once completed

Data Centers



INDIANA

Lebanon

\$10 billion+ investment

2026 break ground

4,000+ skilled trade workers on site at peak construction

~300 operational jobs supported once completed

Data Centers



IOWA

Altoona

\$2.5 billion+ investment

2013 break ground

1,300 skilled trade workers on site at peak construction

400+ operational jobs supported once completed

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LOUISIANA



MINNESOTA

Rosemount

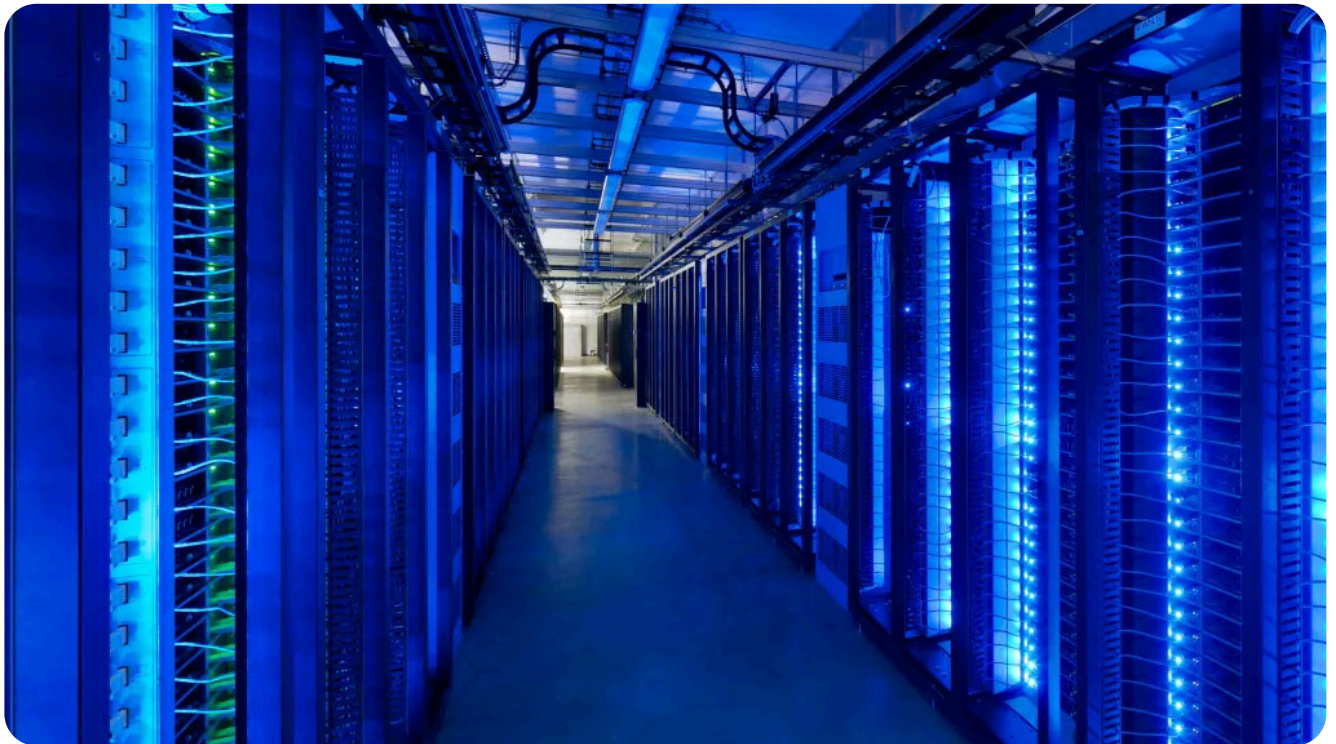
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~100 operational jobs supported once completed

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MISSOURI

Kansas City

\$1 billion+ investment

2022 break ground

1,500 skilled trade workers on site at peak construction

100+ operational jobs supported once completed

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NEBRASKA

Sarpy

\$2.5 billion+ investment

2017 break ground

1,300 skilled trade workers on site at peak construction

300+ operational jobs supported once completed

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NORTH CAROLINA

Forest City

\$750 million+ investment

2010 break ground

Hundreds of skilled trade workers on site at peak construction

275+ operational jobs supported once completed

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OHIO

Bowling Green

\$800 million+ investment

2025 break ground

1,000+ skilled trade workers on site at peak construction

~100 operational jobs supported once completed

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OHIO



OKLAHOMA

Tulsa

Data Centers



~100 operational jobs supported once completed

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OREGON

Prineville

\$2 billion+ investment

2010 break ground

1,000 skilled trade workers on site at peak construction

350+ operational jobs supported once completed

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SOUTH CAROLINA

Aiken

\$800 million+ investment

2024 break ground

1,200+ skilled trade workers on site at peak construction

~100 operational jobs supported once completed

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TEXAS

El Paso

\$10 billion+ investment

2025 break ground

4,000+ skilled trade workers on site at peak construction

300+ operational jobs supported once completed

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TEXAS

Fort Worth

\$1.5 billion+ investment

2015 break ground

1,200 skilled trade workers on site at peak construction

200+ operational jobs supported once completed



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TEXAS



UTAH

Eagle Mountain

Data Centers



300+ operational jobs supported once completed

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VIRGINIA

Henrico

\$1 billion+ investment

2017 break ground

1,500 skilled trade workers on site at peak construction

200+ operational jobs supported once completed

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WISCONSIN

Beaver Dam

\$1 billion+ investment

2025 break ground

1,000+ skilled trade workers on site at peak construction

100+ operational jobs supported once completed

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