

Energy-related Internet Companies



AI Overview

Key companies in the energy internet sector include DXC Technology, Salesforce, Oracle, AMD, DigitalOcean, OVHcloud, and leading IoT energy firms identified by Mordor Intelligence. Technology and IT Solution Providers DXC Technology offers energy industry IT services, including operations modernization, analytics, IoT and edge solution integration, and digital infrastructure transformation through its DXC Energy Suite platform, which supports asset management, demand forecasting, and trading operations optimization. Salesforce provides cloud-based solutions for energy and utilities, including Energy and Utilities Cloud, helping companies like ENGIE manage operations and transition toward greener energy. Oracle supports utilities with AI-driven efficiency, decarbonization, and asset management solutions, helping conserve energy and reduce operational costs. AMD contributes indirectly through energy-efficient semiconductor technology, powering servers that reduce energy consumption in data centers and computational operations. Cloud Service Providers DigitalOcean focuses on sustainable cloud infrastructure, optimizing energy usage in data centers and promoting environmentally responsible operations. OVHcloud provides scalable, secure cloud services for energy companies, with a commitment to sustainability, including using renewable energy for data centers. Internet of Things (IoT) in Energy Leading IoT energy companies identified by Mordor Intelligence are specialized in connecting devices, sensors, and smart grid systems to enable real-time monitoring, predictive maintenance, and energy optimization. These firms are central to the energy internet ecosystem, integrating distributed energy resources, storage, and peer-to-peer energy exchange. Emerging Trends The energy internet sector is increasingly driven by digital transformation technologies such as AI, IoT, microgrids, energy management systems, and predictive analytics. Companies in this space focus on improving grid efficiency, integrating renewables,...

Article Content

Digital Transformation in Energy: Top 10 Technologies

Discover the cutting-edge technologies driving digital transformation in the energy sector, transforming operations, integrating renewables, and enhancing resilience. From AI and IoT to

10 Top Energy Transition Startups to Watch | StartUs Insights

Discover 10 emerging energy transition startups to watch in 2025 & find out how their solutions will impact your business!

New York, NY Utility Providers. Set Up and Compare Electric, Gas,

Find utility providers in New York, NY, including electricity, natural gas, water, and internet services. Access rates for companies like Con Edison, National Grid, and the NYC DEP to make informed

IoT Energy Solutions & IoT Utilities Companies | IoT Energy Sector

These companies provide comprehensive IoT solutions for smart grids, asset monitoring, and energy management, helping utilities transition to more efficient and sustainable operations.

The internet's big carbon footprint need not doom the climate

So far, improved energy efficiency has helped check the internet's power consumption despite soaring demand. And a switch to renewable sources of electricity could make it more climate

Capricorn Energy

Capricorn Energy PLC is an independent, UK-based oil and gas exploration and production company.

Digitalisation

Countries and regions making notable progress in developing digitalisation include: The European Union launched an action plan for Digitalising the energy system in 2022 to promote connectivity and

Top 10 Water Treatment Trends in 2026 | StartUs Insights

Discover the top water treatment trends in 2026, from AI-driven monitoring to advanced membranes, desalination, and energy-efficient systems!

The Complete Guide to EcoFriendly Internet Providers:

When searching for the best internet providers with strong environmental credentials, several companies stand out for their sustainability

Greening Digital Companies 2024: Monitoring emissions and climate ...

This year's report, now in its third edition, offers an in-depth evaluation of the greenhouse gas (GHG) emissions and energy usage of 200 leading digital companies, focusing particularly on corporate

Artificial Intelligence (AI) Services & Solutions | Accenture

Accenture's artificial intelligence (AI) services and solutions help you scale the impact of AI across your business for maximum value. Learn more.

9 Companies Leading the Charge to Green the Internet

Apple, Facebook and Google continue to lead efforts to build an Internet that is renewably powered, but uncooperative electric companies and

Data centres & networks

As the world becomes increasingly digitalised, data centres and data transmission networks are emerging as an important source of energy demand.

OFAC Authorizes a Range of Iran Energy-Related Activities Through ...

On June 22, 2026, the U.S. Department of the Treasury's Office of Foreign Assets Control ("OFAC") issued General License X ("GL X"), authorizing a range of Iran energy-related

Business: News, comments & analysis

Expert guides and analysis for UK and global business. News, tips, updates and advice.

The internet consumes extraordinary amounts of energy. Here's how we ...

How much energy does the internet use, and - given recent technological advances - could it ever run on renewable

The Energy Internet

Integrating renewable energy with Internet connectivity can help to sustain economic development and reduce poverty without fueling a climate catastrophe.

Internet and communications technology: Global energy consumption ...

2013 review of research and article in the journal Science on the global energy consumption of Internet and communications technology.

Top 36 Energy Software startups 2026

These startups provide software and SaaS services for energy companies. Kraken is a spinoff of Octopus Energy, a company building a virtual

Nuclear Energy Stocks Are Hot: Here's A List Of Tickers To Watch

Nuclear energy-related stocks have taken off following major announcements from Alphabet, Inc.'s (NASDAQ:GOOG) (NASDAQ:GOOGL) Google and Amazon , Inc.

Manhattan, NY Utilities Guide. Set Up and Compare Electricity,

Find the top Manhattan New York electricity, natural gas, water, trash, and internet providers. Connect all of your homes essential utilities in one spot.

The Internet's Climate Footprint Is Big. Here's How We Shrink It.

Streaming TV, downloading podcasts & scrolling through memes carry an environmental cost. Here's how we can start to address internet-induced climate change issues.

unsupervised_topic_modeling/topics/en/15/100/50/topics at master ...

Contribute to annontopicmodel/unsupervised_topic_modeling development by creating an account on GitHub.

Top 76 Smart Grid startups 2026

It also enables field operations management, including collaboration with local contractors, real-time network data retrieval to monitor performance, identify faults and allows to

Top 50 Companies in Global Internet of Things (IoT) in Energy Market ...

The report provides an in-depth analysis of the leading companies operating in the global internet of things (IoT) in energy market. It includes a comparative assessment based on their product

Digitalization and Energy - Analysis

The report examines the impact of digital technologies on energy demand sectors, looks at how energy suppliers can use digital tools to improve operations, and explores the transformational potential of

Greening Digital Companies 2025: Monitoring emissions and climate ...

Now in its fourth edition, the report examines the emissions and energy usage of 200 leading tech companies worldwide. The report sheds light on greenhouse gas (GHG) emissions (Scope 1, 2 and

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