Leading Enterprises in the Energy Internet



Overview

The report provides an in-depth analysis of the leading companies operating in the global internet of things (IoT) in energy market.

Key Takeaways

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 I

T Solution ProvidersDXC 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.

AM

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D contributes indirectly through energy-efficient semiconductor technology, powering servers that reduce energy consumption in data centers and computational operations. Cloud Service ProvidersDigitalOcean focuses on sustainable cloud infrastructure, optimizing energy usage in data centers and promoting environmentally responsible operations.

OV

Hcloud 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 EnergyLeading 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, and enabling energy-as-a-service (EaaS) models. These companies collectively form the backbone of the energy internet, enabling smart grids, real-time energy management, and sustainable energy solutions across the globe.

Article Content

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

Internet Of Things In Energy Companies

This report lists the top Internet Of Things In Energy companies based on the 2023 & 2024 market share reports. Mordor Intelligence expert advisors conducted extensive research and identified these

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5 Top Internet of Energy Startups Impacting the Industry

This time, we are taking a look at 5 promising Internet of Energy startups. For our 5 top picks, we used a data-driven startup scouting approach to identify the most relevant solutions globally. The Global

Recent advancement of energy internet for emerging energy

All the highlighted insights of this review collectively inspire advancements in the energy internet platform for future energy data dissemination and management.

28 Internet-of-Things (IoT) Companies You Should Know

28 Internet-of-Things (IoT) Companies You Should Know These top IoT companies enable smart homes and buildings, in-car connectivity, critical data insights and more.

Miami Data Center | Miami Colocation | Iron Mountain

Iron Mountain''s AI-ready Miami data center provides a gateway to Latin America, with 16MW of capacity and 100% matched renewable energy.

Cloud Computing Market Trends, AI Infrastructure Growth and

Cloud Computing Market Growth Factors Growing use in different industries: Cloud computation is enabling enterprises to sustain their business functions amid the rising adoption of

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Artificial Intelligence (AI) Services & Solutions | Accenture

Accenture offers data & artificial intelligence (AI) consulting services & solutions enabling clients to reinvent what''s possible with AI for enterprises. Learn more.

Top Strategic Technology Trends for 2026 | Gartner

Explore Gartner''s Top Strategic Technology Trends for 2026 — 10 trends that will shape innovation, resilience and trust across industries. Learn how CIOs can lead with confidence in an AI-powered world.

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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