

Egypt Data Center Market - Investment Analysis & Growth Opportunities 2021-2026

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Abstracts

In-depth Analysis and Data-driven Insights on the Impact of COVID-19 Included in this Egypt Data Center Investment Analysis & Growth Opportunities Market Report

The Egypt data center market size by investments is expected to grow at a CAGR of 18.20% during the forecast period 2021-2026.

Egypt data center infrastructure management market has the presence of local operators such as Telecom Egypt, Raya Data Center, and ECC Solutions, as well as other operators such as GPX Global Systems, Etisalat, Africa Data Centres, and Orange, among others. The country is witnessing an increased shift from on-premises data centers to colocation and managed facilities by SMEs and larger organizations.

EGYPT DATA CENTER MARKET OUTLOOK

As of January 2021, the total population in Egypt was around 103 million, with a social media penetration of around 47%.

The Government of Egypt has also introduced its Egypt Vision 2030, which aims to achieve certain national goals by 2030, including digital transformation in the country.

In October 2020, Telecom Egypt announced a new colocation data center in the West Cairo Smart Village in the 6th of October city, with a rack capacity of around 2,000.



The report considers the present scenario of the Egypt data center market and its market dynamics for 2021?2026. It covers a detailed overview of several growth enablers, restraints, and trends in the market. The study includes the demand and supply aspects of the market.

KEY HIGHLIGHTS OF THE REPORT

The growing adoption of smart connected devices, the increasing demand for analytics, cloud adoption, and the growth of wireless networking technologies have led organizations in Egypt to invest in Big data and IoT technology.

Some of Egypt's local big data analytics firms include MobiDev, LightIT, Hashtaag, Imenso Software, TriangIZ, EGID, and ITWORX.

IBM offers IoT solutions such as the Watson IoT platform and IBM Maximo in Egypt.

Vodafone Egypt offers IoT products under smart wearable, smart home, smart city, smart environment, and smart enterprise categories.

EGYPT DATA CENTER MARKET VENDOR LANDSCAPE

Arista Networks, Broadcom, Cisco Systems & Dell Technologies are some of the major server vendors in Egypt.

The adoption of VRLA battery-based UPS systems is dominating the Egypt market.

CyberKnight has partnered with Arista Networks to address the challenges related to security for the private, hybrid, and public cloud data centers.

Cisco Systems has higher sales of its data center switching products with continued growth in its networking Catalyst and Application Centric Infrastructure (ACI) portfolio and hyper-converged offerings.

IT Infrastructure Providers



Arista Networks

Alista Networks
Broadcom
Cisco Systems
Dell Technologies
IBM
Juniper Networks
onstruction Contractors & Sub-Contractors
Orascom Construction
RZ Products
Shaker Group
Sterling & Wilson
Summit Technology Solutions
United Egypt
FRASTRUCTURE PROVIDERS
4Energy
ABB
Caterpillar
Cummins
Eaton



	Legrand
	Rolls-Royce Power Systems
	Schneider Electric
	STULZ
	Vertiv
Data Center In	vestors
	Africa Data Centers
	Etisalat Group
	GPX Global Systems
	Orange Business Services
	Raya Data Center
	Telecom Egypt
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This report analyses the Egypt data center market share. It elaboratively analyses the existing and upcoming facilities and data center investments in IT, electrical, mechanical infrastructure, general construction, and tier standards. It discusses market sizing and investment estimation for different segments. The segmentation includes:

EXISTING VS. UPCOMING DATA CENTERS

Existing Facilities in the region (Area and Power Capacity)

Cairo



Other Cities

List of Upcoming Facilities in the region (Area and Power Capacity)

EGYPT DATA CENTER INVESTMENT COVERAGE

Infrastru	cture .	Tyne
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IT Infrastructure

Electrical Infrastructure

Mechanical Infrastructure

General Construction

IT Infrastructure

Server

Storage Systems

Network Infrastructure

Electrical Infrastructure

UPS Systems

Generators

Transfer Switches and Switchgears

PDUs

Other Electrical Infrastructure

Mechanical Infrastructure



Cooling Systems **Rack Cabinets** Other Mechanical Infrastructure Cooling Systems **CRAC** and **CRAH** Units Chillers Cooling Towers, Condensers, and Dry Coolers Other Cooling Units **General Construction** Core and Shell Development Installation and Commissioning Services **Building & Engineering Design Physical Security** Data Center Infrastructure Management (DCIM) Tier Segments Tier I & Tier II Tier III Tier IV



Market size available in the investment, area, power capacity, and Egypt colocation market revenue.

An assessment of the data center investment in Egypt by colocation, hyperscale, and enterprise operators.

Data center investments in the area (square feet) and power capacity (MW) across cities in the country.

A detailed study of the existing Egypt data center market landscape, an in-depth industry analysis, and insightful predictions about the Egypt data center market size during the forecast period.

Snapshot of existing and upcoming third-party data center facilities in Egypt

Facilities Covered (Existing): 11

Facilities Identified (Upcoming): 01

Coverage: 4+ Cities

Existing vs. Upcoming (Data Center Area)

Existing vs. Upcoming (IT Load Capacity)

Data center colocation market in Egypt

Market Revenue & Forecast (2021-2026)

Retail Colocation Pricing

The Egypt data center market investments are classified into IT, power, cooling, and general construction services with sizing and forecast.

A comprehensive analysis of the latest trends, growth rate, potential opportunities, growth restraints, and prospects for the industry.

Business overview and product offerings of prominent IT infrastructure providers, construction contractors, support infrastructure providers, and



investors operating in the industry.

A transparent research methodology and the analysis of the demand and supply aspect of the market.

KEY QUESTIONS ANSWERED:

- 1. How big is the Egypt Data center Market?
- 2. Who are the key Investors in the Egypt Data Center Market?
- 3. What is the expected CAGR for the Egypt Data Center Market during the forecast period?
- 4. How many are existing and upcoming facilities present in Egypt?
- 5. What is the COVID-19 impact on the Data center market in Egypt?



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- o Other Cities

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