

Data center development is entering a more active phase in Türkiye, driven by strong digital adoption patterns,

Equinix's Türkiye data centers provide colocation and interconnection in this key hub for connectivity between Europe and Asia with

Explore 5 data centers in Türkiye from 3 providers including Equinix, Sparkle, Telehouse. Compare colocation facilities with 32+ MW

These data centers boast international certifications for reliability, ensuring top-tier performance and uptime. Furthermore, Türkiye

Modern ve Güvenli Tesis Vault Veri Merkezi, 14.000 m²; toplam alana sahip, stratejik olarak Ankara'da konumlandırılmış, Tier 3

The Turkey Data Center Market worth 471.39 megawatt in 2026 is growing at a CAGR of 2.23% to reach 525.99

Türkiye'deki 4'de Gelen Veri Merkezleri ve Teknik Özellikleri Dijital dönüşüm sürecinde, veri merkezleri

The latest technology Internet data center in Turk Telekom's Istanbul Gayrettepe building has software and also hardware security

Information about 31 data centers and located in Turkey, on Data Center Platform

Below you will find locations of 38 data centers in Istanbul (Istanbul), Turkey. To find other data center locations and colocation,

Sparkle, active in Türkiye since 2002, manages and operates a state-of-the-art open data center in Istanbul, in the area of

Data Centers in Turkey with map. List of available providers and facilities in Turkey, including Colocation, Bare Metal Servers, and

Veri Merkezi (Data Center) Dönüşüm Standartlarında Altyapı Veri merkezimiz, iki adet 500 m²; lik Beyaz Alan ve 2.500 m²; lik toplam



Türkiye Internet Data Center

Explore Equinix's 101 colocation data centers across Europe, Middle East and Africa. Strategically located to provide low-latency

Istanbul, Ankara, and Izmir are the dominant cities in the Turkey Data Centers & Cloud Infra Market. Istanbul leads due to its role as

Turkcell and Google Cloud have signed a landmark agreement to establish Türkiye's first hyperscale regional data

Web: <https://www.in-au.co.za>

