+357 96 030922
info@marketpublishers.com

Cloud and Data Centre Growth in Indonesia - 2021 to 2025

https://marketpublishers.com/r/C791F4808939EN.html
Date: January 2021
Pages: 0
Price: US$ 950.00 (Single User License)
ID: C791F4808939EN

Abstracts

About the Report

This new report considers the growth of space, power, pricing for Indonesia. The report forms part of the Emerging Market report covering also Brazil, China, India, Indonesia, Morocco, Mexico, Russia, South Africa, and Turkey.

The report shows the revenues for Cloud and Data Centre Market forecast over the period from the beginning of 2021 to the beginning of 2025 and provides profiles of the key Public Cloud and Data Centre providers for Indonesia.

About Indonesia

Indonesia has domestic and international fibre connectivity via eleven international subsea cable systems. The key domestic fibre providers in Indonesia include Indosat, Telkom, Biznet Fibre, Moratelindo and CBN Data Communications. Dark Fibre connectivity in Indonesia is available from selected metro fibre providers including fibre provider Biznet.

Indonesia has seen recent activity from CPS withGoogle Cloud Platform (GCP) in June 2020 opening an Indonesia (Jakarta) cloud availability zone. AWS has also announced that it will be opening a cloud availability zone in Indonesia (Jakarta), but as of September 2020 it has not been launched. Alibaba Cloud announced that it would be opening a third Cloud Data Centre facility in Indonesia during 2021.

Indonesia has 36 Data Centre providers with just under 70 Data Centre facilities. One of the growth will come from PDG which announced it intends to open two additional

+357 96 030922
info@marketpublishers.com

hyperscale Data Centre facilities in Indonesia during 2022, one adjacent to an existing facility at Cibitung near Jakarta, and the other an extension to the existing Surabaya Data Centre facility.

The availability of Power to the Data Centre facility in general and the availability of telecoms infrastructure outside of the capital city, with new Data Centre developments taking place outside of the Jakarta area. More private equity investors are introducing new Data Centre capacity into the market.

The Indonesian Data Centre report provides a 5-year forecast for growth of space, power, pricing for Brazil.

+357 96 030922
info@marketpublishers.com

Contents

Section 1 – A definition of a Cloud & Emerging Data Centre market – provides a definition of an Emerging Market and compares the key similarities between the 10 Data Centre markets profiled.

Section 2 – The Cloud and Data Centre Fabric in Indonesia – provides an overview of the key Data Centre fabric including domestic fibre connectivity, sub-sea fibre connectivity, Dark Fibre connectivity, Power & renewable power availability, Energy costs and Digital & Cloud adoption rates Indonesia.

Section 3 - The Data Centre Market in Indonesia – including a Data Centre overview, Key Data Centre Players, Forecast Data Centre growth (in space and power) and Data Centre pricing for Indonesia from the beginning of 2021 to the beginning of 2025.

Section 4 - The Public Cloud Market in Indonesia – including key Cloud Service Providers (CSPs), the market entry of new CSPs, pricing and product examples, the presence of the global CSPs Indonesia and a forecast for public cloud revenues from the beginning of 2021 to the beginning of 2025.

Section 5 - Conclusions & Key Trends - The Conclusions from the report and the growth in Indonesia and key trends in Indonesia.

Appendix One – A list of Cloud & Data Centre Providers that are included in the report

+357 96 030922
info@marketpublishers.com

List Of Figures

LIST OF FIGURES

Figure 1 – A table showing the currencies used in the report converted to USD $1
Figure 2 – A pie chart showing the ten Emerging Market Data Centre Markets by Data Centre raised floor space as of the beginning of 2021 - in per cent worldwide
Figure 3 – A chart showing the total amount of Data Centre space by each Emerging Country Market forecast as of the beginning of 2021 (in m2)
Figure 4 – A table showing the amount of forecast Data Centre raised floor space as of the beginning of 2021 for each of the ten Emerging Markets - in m2
Figure 5 – A table showing the forecast growth in Data Centre raised floor space for each of the 10 Emerging Country Markets in ‘000s of m2 from the beginning of 2021 to the beginning of 2025
Figure 6 – A table showing the growth in forecast Data Centre revenues in USD from the beginning of 2021 to the beginning of 2025 per annum for each Emerging Country Market
Figure 7 – A chart showing the range of Data Centre forecast revenue growth in each of the 10 Emerging Country Markets in CAGR per annum - in per cent
Figure 8 – A chart showing the range of public cloud forecast revenue growth in each of the 10 Emerging Country Markets in CAGR from the beginning of 2021 to the beginning of 2025 per annum - in per cent
Figure 9 – A table showing the amount of Emerging Market Data Centre space in m2 (forecast as of the beginning of 2021) divided by country population for the ten Emerging Market countries surveyed
Figure 10 - A chart showing the increase in total third-party Data Centre space by the 3 regions (EMEA, Americas, Asia Pacific & total) from 2010 to the end of 2019 - in ‘000s of m2 per annum
Figure 11 - A table showing the increase of total third-party Data Centre power by the 3 regions (EMEA, Americas, the Asia Pacific & totals) - from 2010 to the end of 2019 – in MW
Figure 12 – A table showing the forecast revenues for Data Centres & the public cloud – as of the beginning of 2021 in USD in each of the ten Emerging Markets
Figure 13 – A table showing the key domestic fibre providers in Indonesia
Figure 14– A table showing the key international subsea cable systems connecting Indonesia
Figure 15 – A chart showing the forecast growth in public cloud revenues in Indonesia from the beginning of 2021 to the beginning of 2025 - in millions of USD per annum
Figure 16 – A table showing the ranking of the 10 Emerging Market Data Centre

+357 96 030922
info@marketpublishers.com

Countries in the WEF GCI 2019 to 2020 survey
Figure 17 – A table showing the forecast public cloud revenues from the beginning of 2021 to the beginning of 2025 by each Emerging Country Market - in millions of USD per annum
Figure 18 – A pie chart showing the revenue share of public cloud services for each of the ten Emerging Markets as a percentage
Figure 19 – A table showing the forecast public Cloud revenue for the ten Emerging Markets from the beginning of 2021 to the beginning of 2025 - in millions of USD per annum
Figure 20– A table showing the key statistics for the third-party Indonesian Data Centre market
Figure 21 – A chart forecasting the growth in Indonesian Data Centre space (in '000s of m2) and DCCP (in MW) from the beginning of 2021 to the beginning of 2025
Figure 23 – A chart showing the average Indonesian rack space, m2 & per kW rentals in USD per month forecast as of the beginning of 2021
Figure 24 – A chart showing a pricing forecast for average Indonesian rack space, m2 & per kW rentals in USD per month from the beginning of 2021 to the beginning of 2025
Figure 25 – A chart showing a Indonesian Data Centre revenue forecast for the period from the beginning of 2021 to the beginning of 2025 - in millions of USD per annum
Figure 26 – A table showing the forecast of Data Centre raised floor space in Indonesia shown in '000s of m2 from the beginning of 2021 to the beginning of 2025
Figure 27 – A table summarising DCCP (Data Centre Customer Power) across the ten Emerging Markets in MW - forecast from the beginning of 2021 to the beginning of 2025
Figure 28– A table showing average forecast rack space, m2, kW rentals in USD per month for the ten Emerging Market countries as of the beginning of 2021
Figure 29– A table showing forecast Data Centre revenues in USD per annum for the ten Emerging Market countries from the beginning of 2021 to the beginning of 2025

+357 96 030922
info@marketpublishers.com

I would like to order

Product name: Cloud and Data Centre Growth in Indonesia - 2021 to 2025

Product link: https://marketpublishers.com/r/C791F4808939EN.html

Price: US$ 950.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:
info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page https://marketpublishers.com/r/C791F4808939EN.html