

## **2020 Data Centre Caribbean Report - First ever covering this region from datacentrepricing**

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### **Abstracts**

The Data Centre Caribbean report is published by DCP (Data Centre Pricing) and provides an overview of 20 Country Markets in the Caribbean region (including Anguilla, the Bahamas, Barbados, Belize, Bermuda, the British Virgin Islands, Curacao, the Cayman Islands, Dominica, Grenada, Guyana, Montserrat, Jamaica, Panama, St Kitts & Nevis, St Lucia, St Vincent & the Grenadines, Trinidad & Tobago, the Turks & Caicos and the US Virgin Islands).

It provides profiles of the key Data Centre and Cloud Service Providers in the region as well as a 5-year forecast for third party Data Centre raised floor space and Data Centre Customer Power from the end of 2020.

The Caribbean region has been overshadowed by Data Centres in the neighbouring USA, particularly in Florida, which has served as a gateway for cloud services and content used in the Caribbean and in parts of South America. Miami Data Centres, such as Equinix, are typically wholesale providers of content and connectivity capable of connecting across Latin America and the Caribbean. Content and cloud services that are used in the Caribbean are typically hosted off-shore in the North American region and are not hosted in the Caribbean.

Although global Cloud Service Providers (CSPs) such as Microsoft are using local partners to distribute their products in the Caribbean region they are also hosting their cloud or applications in neighbouring regions - typically in North America.

There are though a number of Data Centre facilities offering services locally in the Caribbean region - but the majority are colocation-style facilities only and provide limited standards of resilience – with only a handful of certified US UpTime Institute Data

Centre facilities (available from fourteen (14 facilities) (and seven Data Centre Providers) in the Caribbean region.

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- Geographical Location

- Digital Economy take up

- The ease of doing business

- Power availability & costs

- Fibre Connectivity (International & Domestic)

#### Bahamas Data Centre Landscape

- Data Centre Landscape Statistics

- Geographical Location

- Digital Economy take up

- The ease of doing business

- Power availability & costs

- Fibre Connectivity (International & Domestic)

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- Anguilla Data Centre deployments
- Anguilla Cloud deployments
- Bahamas Data Centre & Cloud deployments
- Bahamas Data Centre deployments
- Bahamas Cloud deployments
- Belize Data Centre & Cloud deployments
- Belize Data Centre deployments
- Belize Cloud deployments
- Bermuda Data Centre & Cloud deployments
- Bermuda Data Centre deployments
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- Cayman Islands Data Centre & Cloud deployments
- Cayman Islands Data Centre deployments
- Cayman Islands Cloud deployments
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- Panama Cloud deployments
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US Virgin Islands Cloud deployments

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C&W Business Data Centre Profile

CentriLogic Data Centre Profile

Dataplanet NV Data Centre Profile

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