# INTRICATELY'S 2022 MULTI-CLOUD INFRASTRUCTURE ADOPTION REPORT



### ABOUT INTRICATELY MARKET REPORTS

Intricately's data platform provides an unparalleled view into cloud infrastructure.

As the authoritative source of cloud product adoption, usage, and spend data, Intricately gives cloud sales and marketing teams a unique advantage in finding and acquiring new customers, building advanced scoring models, and spotting churn before it happens.

To empower cloud sales teams to grow their global revenue, Intricately data analysts have compiled this report on regional opportunities in cloud computing.

In the 2021 Intricately Report on Multi-Cloud Adoption, we'll cover:

- The multi-cloud adoption trends among CDN and Cloud Hosting
- The increasing multi-cloud adoption rates among large enterprises
- Top global prospects who have implemented a multi-cloud approach

Top Cloud Sellers Rely on Intricately Data

















## HOW INTRICATELY COLLECTS CLOUD INFRASTRUCTURE DATA

Intricately uses our own first-party data collected from applications, infrastructure, and traffic to estimate how much money a business spends on the cloud and data center.

In some cases, for companies with an exceptionally large amount of infrastructure, our spend estimates are likely to be smaller than actual spends.



#### **EVENTS DATABASE**

Collect 4M+ deployment/product events monthly



## DIGITAL FOOTPRINTS & FINGERPRINTS

Assess the performance, configuration, location of applications



#### **COMPANY DETAILS**

Assemble IPs and products under a company container



#### **GLOBAL SENSOR NETWORK**

Map the comprehensive IP space of the interent

OUR ESTIMATES ARE A
DIRECTIONAL GUIDE FOR CLOUD
AND DATA CENTER ADOPTION.

Learn more about our data collection process on our website.

### THE RISE OF MULTI-CLOUD ADOPTION

Intricately data shows that multi-cloud adoption has grown across all company sizes since 2016.

The multi-cloud adoption of the three leading cloud providers (AWS, Google and Azure) among large enterprises has increased by 20% from 2018 to 2021.

Many organizations cite the increased cloud adoption during the pandemic as a driving force of this trend. Product innovation in the cloud, particularly containerization, has better enabled multiple cloud applications to coexist.

Intricately is monitoring growing multi-cloud adoption in the cloud hosting and CDN markets, and has identified significant opportunities for cloud providers who go-to-market with a multi-cloud strategy.

Read on for Intricately's full analysis.

## WHY ARE CLOUD BUYERS TURNING TO MULTI-CLOUD?



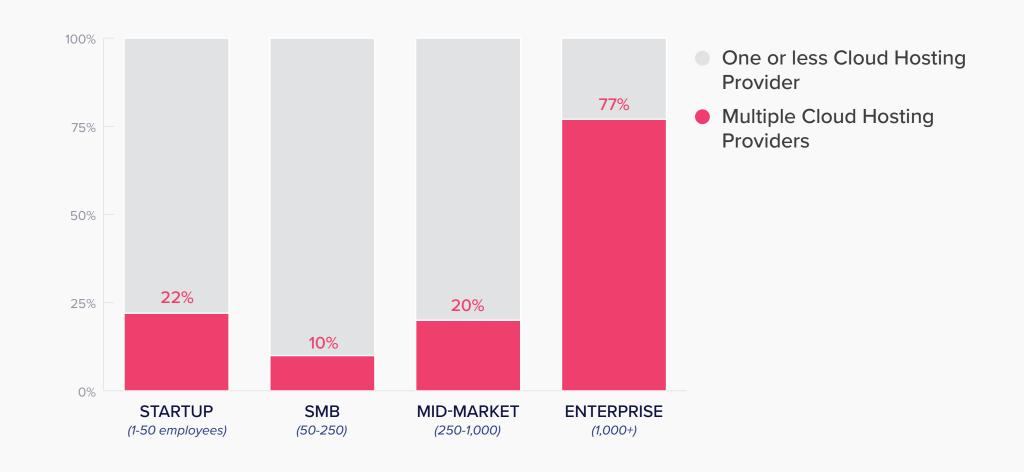




## MULTI-CLOUD ADOPTION ACROSS CATEGORIES: CLOUD HOSTING

#### **2021 Multi-Cloud Hosting Adoption Rates**

Percentage of Multi-Cloud Hosting Adoption by Company Size



Source: Intricately data, August 2021

#### **INTRICATELY INSIGHT**

Intricately can see how many cloud hosting providers a company has adopted. Intricately data reveals that 77% of large enterprises who purchase cloud hosting products are meeting that demand with multiple cloud hosting providers.

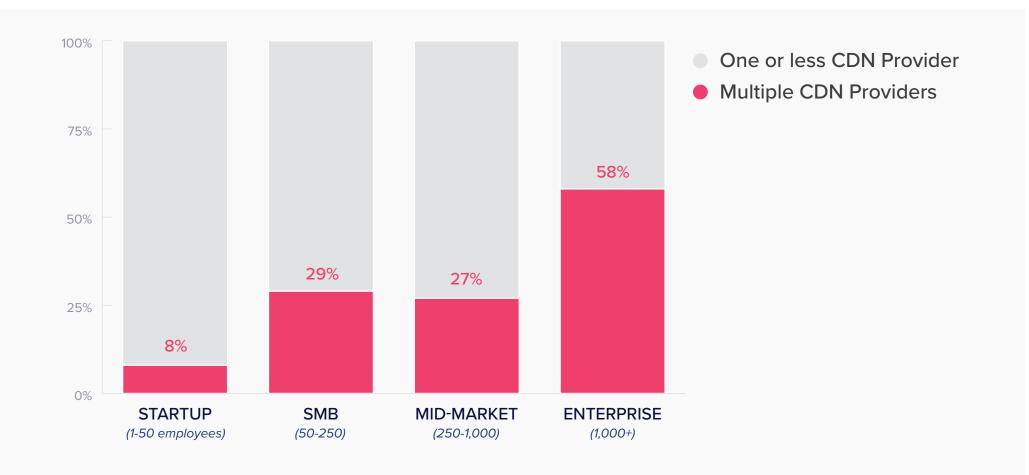
Intricately can help cloud providers understand how their buyers are using cloud products.

Contact us to learn more

## MULTI-CLOUD ADOPTION ACROSS CATEGORIES: CDN

#### **2021 Multi-CDN Adoption Rates**

Percentage of Multi-CDN Adoption by Company Size



Source: Intricately data, August 2021

#### **INTRICATELY INSIGHT**

Intricately can see how many CDN providers a company adopted and who they are. As companies advance in their maturity, their CDN adoption grows.

The SMB and Mid-Market tiers have similar rates of multi-CDN adoption, with 29% and 27% respectively. This will continue to accelerate in these company sizes for a few reasons, including increased vendor competition and the growing number of specialized CDN offerings.

Intricately can help cloud providers spot opportunities among multi-cloud buyers.

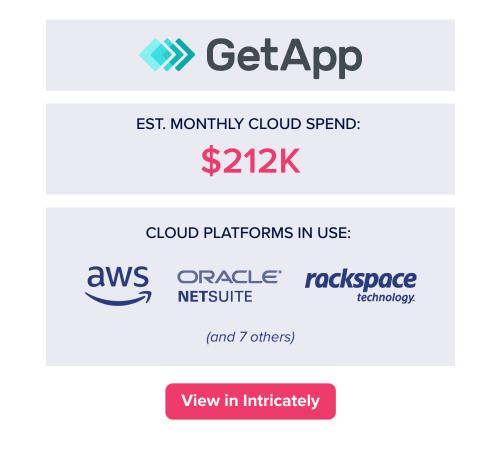
Contact us to learn more

## IDENTIFY THE BEST MULTI-CLOUD PROSPECT OPPORTUNITIES BASED ON REAL-TIME DATA

There are opportunities for cloud providers to grow market share by complementing their competitors in a multi-cloud approach. Intricately is monitoring not only how many cloud providers a buyer has adopted, but how much is being spent. Here are three examples of companies with significant monthly cloud spend and a multi-cloud approach.







## SELECTED GLOBAL PROSPECTS WITH THE HIGHEST MULTI-CLOUD SPEND POTENTIAL

Intricately is monitoring the multi-cloud adoption and spend rates of companies around the world. On this map, Intricately has identified companies with growing spend across multiple cloud providers and future spend potential exceeding \$500K per month.

Click on the company logo to learn more information about their cloud adoption, usage and spend.



## GET CUSTOMIZED CLOUD MARKET INSIGHTS

Intricately gives cloud sales and marketing teams an unfair advantage in finding and acquiring new customers, building advanced scoring models, getting proactive notification of sales cycles, and spotting churn before it happens.

Our customers use the Intricately data platform to:

- Identify their ideal customer profile
- Define their total addressable market
- Implement territories and account plans for global sales teams
- Execute sophisticated marketing programs to drive growth
- Assess performance against competitors
- Prioritize your account-based marketing and sales efforts

Schedule a demo to learn how to use Intricately's detailed product adoption, usage, and spend data to focus your prospecting and prioritization efforts.

#### **CONTACT US AT:**

650-600-1834 learnmore@intricately.com

## TOP CLOUD SELLERS RELY ON INTRICATELY DATA













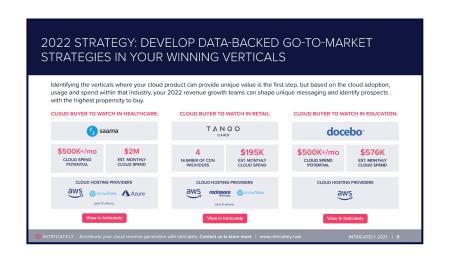




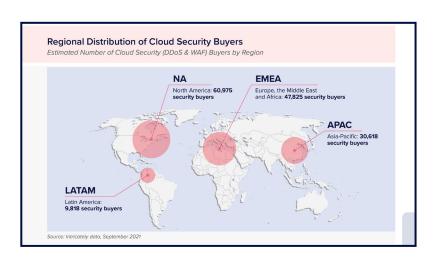
### LOOKING FOR MORE DATA?

Read Intricately's Full Library of Cloud Market Reports, Including:

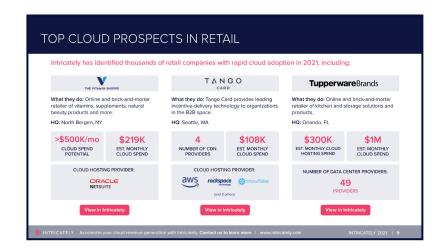
**Selling Cloud-Based Solutions** In 2022



State of the Cloud **Security Market** 



Cloud Computing Verticals to Watch: Healthcare, Education and Retail



Looking for more cloud data on any vertical or market? Contact Intricately today for a custom view into the cloud adoption, usage and spend of over 7 million global companies.