

How to be an optimized cloud MSP

Three simple steps to a margin-rich cloud business

Discover how to power profitable cloud services

If you're a managed service provider (MSP), you know that to attract and retain customers in a crowded cloud marketplace, you must deliver cloud management and optimization services that stand out. But building a differentiated-yet still profitable-business isn't without signifiant challenges.

path to optimizing cloud services profitability across three key drivers:

To help MSPs discover how to power a profitable cloud, we've broken down the



of support for your customers each day.

Let's review how automation and standardized service delivery lead to more efficient and effective delivery

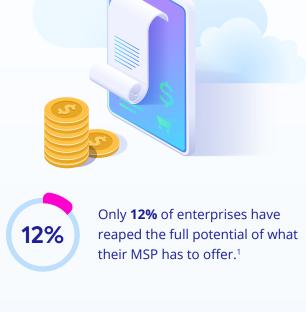
Internal operations

opportunities

Missing out on high-margin

business. But the process of gathering information on a cloud-by-cloud, month-by-month basis is cumbersome. Managing and calculating all this data manually is interfering with our ability to focus on high-margin or upsell opportunity tasks.

The multicloud world is good for



and data-siloed process. Going in and out of various programs, manually calculating and adding values to reports, getting information

Solution

Managing data in native cloud environments is an inherently disjointed

into a single format – it's all very time-consuming and limits focus on other profit-enhancing opportunities. With the right cloud management platform, you can use automated solutions to:

Import your multicloud data into a single view to access account information, gain critical insights, and avoid unnecessarily duplicating work when it comes to billing and reporting

Set preconfigured rules for who's getting charged what without having to do manual

- calculations every month as cloud costs change Eliminate tedious, time-consuming tasks created by policies and customer-specific
- requirements billing, invoicing, etc.
- of fragmented tooling

- much less streamline training when my existing team needs workarounds for fragmented

information in a single place, so you can:

Working around the workarounds

Part of increasing efficiency at scale means not having to build and report from scratch for every client each month. Adopting a single approach for uncovering your cloud costs, security, and resources

It's hard for me to train new staff

tooling. The processes aren't

repeatable or scalable. They aren't standardizable. And I don't want a situation where a single person

holds all the relevant knowledge.



With the right solution in place, you get the benefits of having all your data and

will ensure that your service quality is consistent for all clients. This unified approach also streamlines the training process.

Enable your entire team to work from the same platform, standardizing processes to that technology Build scalable and repeatable processes that can be documented for standardized usage

becomes too unpredictable

Improve service delivery consistency for greater customer satisfaction

So much of what's unknown also seems inaccessible. Solution

When your profitability

My data isn't telling me what I need to know. What drivers are affecting my profitability? What do the short- and long-term trends mean for our future? How do I forecast growth and macroeconomic performance?



Generating profit analysis reports that deliver rapid insight into your data and trends Exporting fully customizable reports to share with your stakeholders, matched to their

Empowering teams to turn recommended changes into operational efficiencies

Learn how CloudCheckr, now part of the Spot by NetApp portfolio, empowers you to

>> See how to come out on top in cloud unit economics

>> Discover how to develop an effective pricing and billing strategy >>> Read the full white paper and learn how MSPs can own every cloud opportunity

spot.io/cloudcheckr

take control of your cloud:

profitability by:

specific needs

