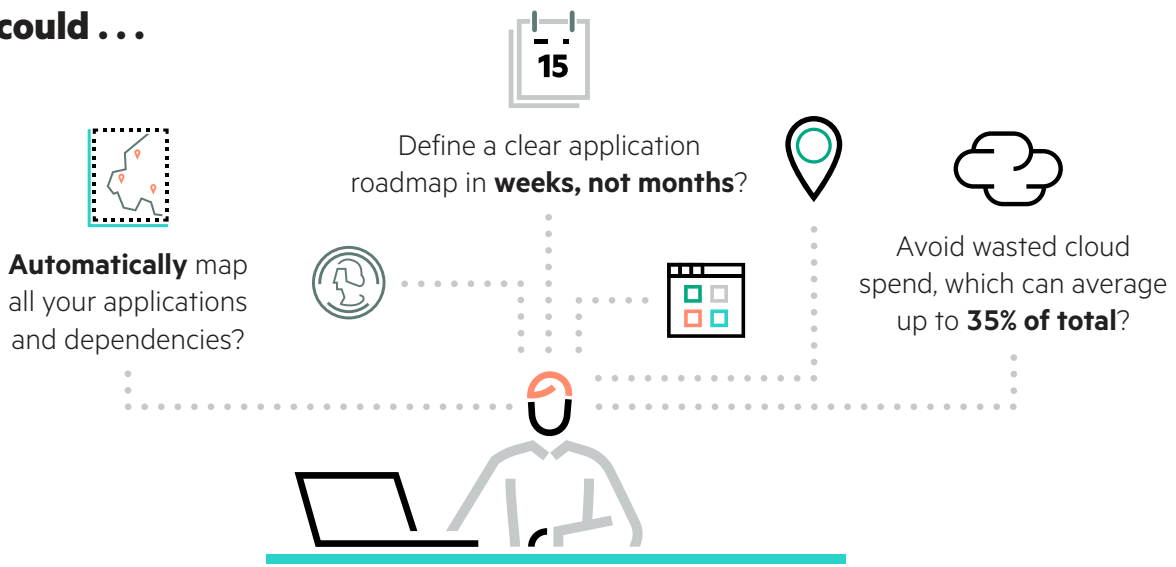


# Get to your right mix of Hybrid Cloud—faster

The right mix of Hybrid Cloud ensures that your business applications provide outstanding service to customers, foster innovation, and run securely and cost-effectively.

## What if you could . . .



## Define the right mix—without costly trial and error

Finding the right mix of Hybrid Cloud is not a trivial task. What do you need to get there?



**An enormous amount of data**  
The number of application dependencies and requirements are huge and constantly changing.



**Thorough evaluation and benchmarking**  
The application landscape must be scored against your performance criteria, industry commonalities, and available or preferred hosting options.



**Iterative evaluation**  
Because people, technology, and business needs change constantly, you need to constantly re-evaluate at the speed of cloud.

## Take an entirely new approach

The complex and constantly changing nature of the business and application environment means that automation is critical to determining and maintaining the right mix.

## Create a clearly defined journey—with confidence

### Discovery

Automate data collection on the workload/app landscape, dependencies, performance and security requirements, and costs.

### Iteration

Repeat for the next wave or to accommodate business change or new data.



### Assessment

Evaluate the needs of each workload based on real-time data and profiles.

### Visualisation and strategy

Confidently recommend the right mix to support current business need.

### Migration

Determine which apps are the easiest to move with the highest level of business impact, and the migration plan.

## How can HPE Right Mix Advisor help?

An HPE Right Mix Advisor brings together expertise and tools, from decades of experience within HPE, from acquisitions we've made, and from our partners. We help you achieve—and maintain—the right mix of Hybrid Cloud to provide optimal agility and economics based on your business and application needs at any given point. We have completed over **1000 successful Hybrid Cloud migrations**. Through these engagements, clients have typically seen:

Application migration plan built in weeks not months	50% of apps move to the cloud 30% do not move 20% are retired	2-3X acceleration in continuous improvement cycles
Up to 40% improvement in IT staff productivity <sup>1</sup>	Up to 40% lower TCO of IT <sup>2</sup>	Move to consumption model economics across all IT



## Explore HPE Right Mix Advisor

Learn more at

[hpe.com/services/cloud](https://hpe.com/services/cloud)

See how you can also control and consume your Hybrid Cloud solution with HPE GreenLake at

[hpe.com/greenlake](https://hpe.com/greenlake)

<sup>1</sup> Forrester, "The Total Economic Impact™ Of HPE GreenLake Flex Capacity," May 2018.

<sup>2</sup> Cloud Technology Partners, "Cloud Economics—Are You Getting the Bigger Picture?"