

# Managing Privileged Access Security In A Hybrid-IT World

As outsourced and remote identities multiply, organizations have to keep up by intelligently and effectively securing access and privilege without affecting productivity.

## Every organization outsources at least some of their IT, infrastructure, and application development functions



**100%**

outsource at least some part of their application development process



**100%**

outsource at least some of their IT functions



**92%**

outsource their infrastructure and security or plan to outsource within 12 months

## And nearly every organization provides privileged access to remote employees and outsourced vendors



## Many have found Privileged Identity (PIM) as-a-service to be an effective solution

Decision makers stated these considerations were important or very important in driving their interest in PIM as-a-service.

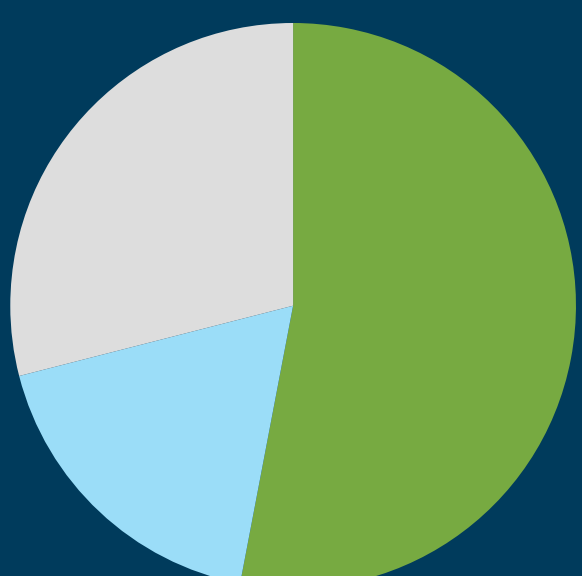
### BEST SOLUTION FOR OUR NEEDS



## And a majority of decision makers desire most or all PIM functions managed from a single platform

What would be most effective in executing various aspects of administrative and privileged identity access management?

- 53%** Most or all functions managed by a single, integrated platform
- 18%** About half managed by a single platform, half managed by specialized vendors
- 29%** Most or all functions managed by specialized vendors



### Methodology

In this study, Forrester conducted an online survey of 150 IT decision-makers from companies in the US with a title of director or higher to evaluate the current state of privileged identity management, along with associated challenges and benefits gained with solutions in place.