Modern infrastructure which is driven by automation and innovation has led to an explosion in identity privileges to the tune of 30,000+ across the 4 leading cloud platforms of Amazon Web Services (AWS), Microsoft Azure, Google Cloud Platform (GCP), and VMware vSphere.

Identities accessing cloud infrastructure have increased by 50x driven by the increase in the number of non-human identities.

The average number of services went from 15 to 150 annually per cloud platform. That’s a 10X increase in services! With each cloud service having hundreds of privileges associated with it, that translates to a LOT MORE to manage!

In the cloud, an entire data center can be created or destroyed by a single identity with a single command. And, chances are good that the identity is not human.

Identities have become “Super Powers”

Ratio of human vs. non-human identities

<table>
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<tr>
<th>TODAY</th>
<th>IN FIVE YEARS</th>
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<tbody>
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<td>1:5</td>
<td>1:20</td>
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50% HIGH RISK
90% OVER-PROVISIONED

What does high risk privilege mean?
High risk is any privilege that authorizes an identity to take an action that can cause service disruption, degradation of performance, exfiltration of data—or in the worst case—bring down your business.

Why worry?
Because the probability of an incident as a result of privilege misuse, whether intentional or not, greatly increases for any enterprise that is embracing the cloud.

What if you could gain insights into who’s been doing what, where, and when?
What if you could learn your true risk profile with a single metric?
What if you could give your identities “just enough privileges” based on their past activity?

Are you over-privileged identities keeping you up at night?

Get your no cost, no obligation risk assessment and more!

You’ll receive a snapshot of your current cloud identity risk profile, in addition to actionable insights and prescriptive recommendations for remediation.

Visit cloudknox.io for more information.