For the most part employees could only access applications through the VPN. It allowed them to manage user authentication, and had good visibility into who was accessing what.

Remote access was like a single pass for a single ride.

But as SaaS adoption grows, there is no longer a single point of entry to corporate apps.

Users have to remember countless passwords.

IT admins have a hard time knowing who is accessing which app.

Uninvited guests can more easily sneak into the network.

Remote access has become a multi-pass, multi-ride affair:

Expensive, hard to manage, and difficult to track.

Securing access to the cloud doesn’t have to be like going to the amusement park on a rainy day. All you need is a single, secure pass in the form of strong authentication.

Federating strong authentication to the cloud does just that.

Securing corporate and cloud apps with strong authentication makes life much simpler for IT: simpler to manage authentication and access, easier to prevent breaches, simpler to track who is accessing what.

Market trends

Growing at a rate of 23% year-over-year, IDC expects spending on public IT cloud services, including SaaS, PaaS and IaaS, to reach $127 billion per year in 2018.

Complex access management challenges

Management challenges:

- Identity proliferation
- Lost and forgotten passwords
- Lifecycle administration

Security challenges:

- Password vulnerability
- Visibility into access events
- Enforcing consistent access controls

SAML Assertion

Secure your IT environment with SafeNet authentication solutions

Secure your SaaS applications with SafeNet authentication

Single point of management

1. Single interface
2. Secure user experience
3. Secure access

Compliance

- GDPR
- PCI
- HIPAA
- NIST

Federated SAML

- Identity provider
- Service provider
- Single sign-on
- Token transport

Pivotal value of platforms

- Multi-tenant platform available on premises or as a service delivered from the cloud

Diffusees of pre-validated integrations

- Cloud-based
- On-premises integrations, including
  - Amazon
  - Salesforce
  - VMware
  - Google Apps and many others

SafeNet cloud-based authentication solution