



PingSafe the only cloud security platform
powered by attacker's intelligence

Team

Our team is dedicated to revolutionize Cloud Security




- Top 5 White Hat Hackers in bug bounty programs of  Meta  Uber   LinkedIn  Salesforce
-  **Forbes** 'Asia 30 under 30', 2017 - Enterprise Tech.
- Top ranked Security Researcher. Participated in Bug bounty programs of more than **400+ global companies**.

Anand Prakash

Founder, CEO



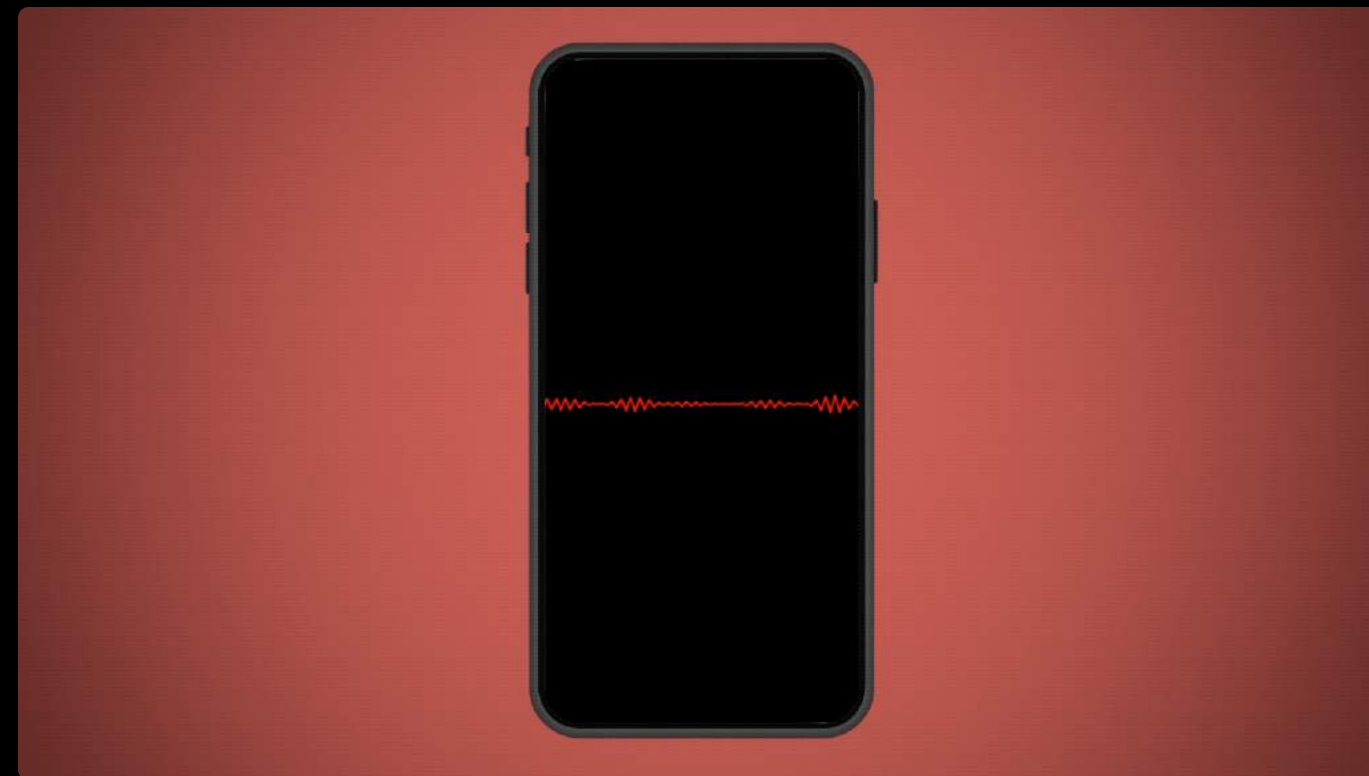
- An IIT Dhanbad alumnus and part of the early team at  **PhonePe**
- Experience of building **modern cloud-native platforms** at a massive scale.
- Headed multiple platforms to build a smooth payment experience for users and merchants, which ranged from street vendors to MNCs.

Nishant Mittal

Founder, CPTO

News

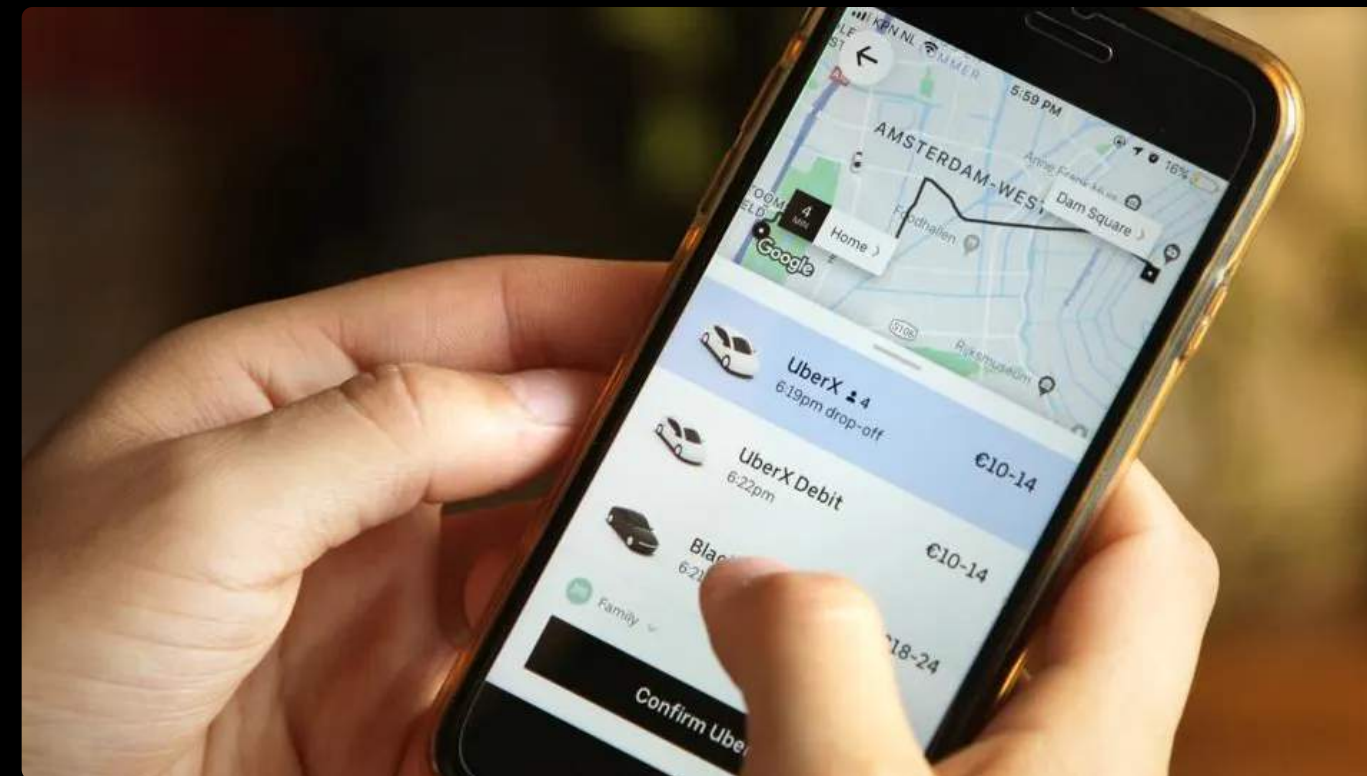
In the News



 **TechCrunch**

A bug in a popular iPhone app exposed thousands of call recordings

[Read Article →](#)



Forbes

Uber Confirms Account Takeover Vulnerability Found By Forbes 30 Under 30 Honoree

[Read Article →](#)



GIZMODO

Researcher Found Another Twitter Vulnerability That Allowed Tweeting From Any Account

[Read Article →](#)

Problem

Gaps in current offerings:

Increasing cloud security challenges

-  Complex infrastructure
-  Sophisticated external threats

+

Defensive approach to security by current players

-  Lack of context
-  Lack of proof of exploitability

= A need for **more modern holistic approach** to put an end to these challenges

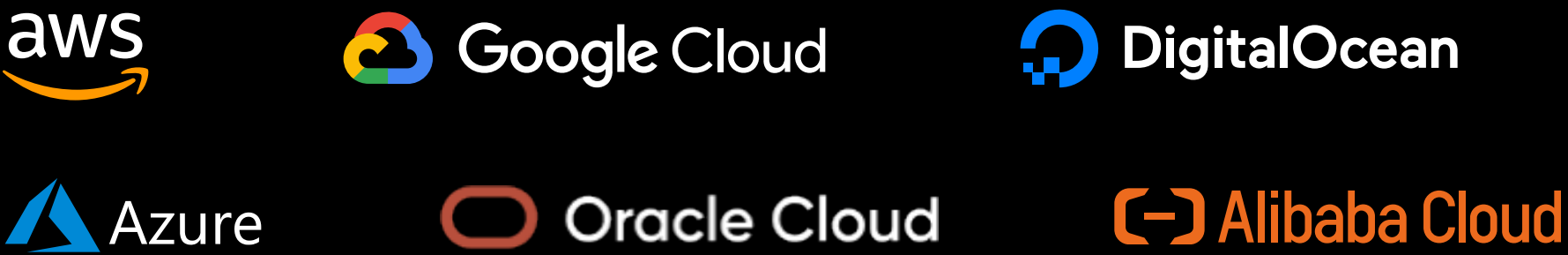
#1 CNAPP Platform on

Solution

Modernize Cloud Security. Outsmart Attackers.

Choose unparalleled protection for your multi-cloud infrastructure, from development to deployment.

Multi-Cloud Environment Support:



The screenshot shows the PingSafe interface for 'Demo Inc.' with the title 'Offensive Security Findings'. A sidebar on the left lists categories: All Issues, Offensive Security (selected), Cloud Misconfigurations, Container Security, Vulnerability Management, and Information leaks. The main area shows 26 issues with a search bar and filters for Status (Open), Severity, Provider, and Cloud Account. An 'Export' button is visible. Three critical issues are highlighted with callout boxes:

- Critical**: Instances exploitable to Log4jshell vulnerability due to logging to Host header
- Critical**: Credentials leaked publicly due to Django mode in Python server
- Critical**: Verified subdomain takeover on public domain

Solution

Impact of PingSafe

\$400–500k

Average annualized Savings*

>85%

Reduced False Positives

1500

Monthly Developer Hours Saved**

89%

MTTR Reduction**

97%

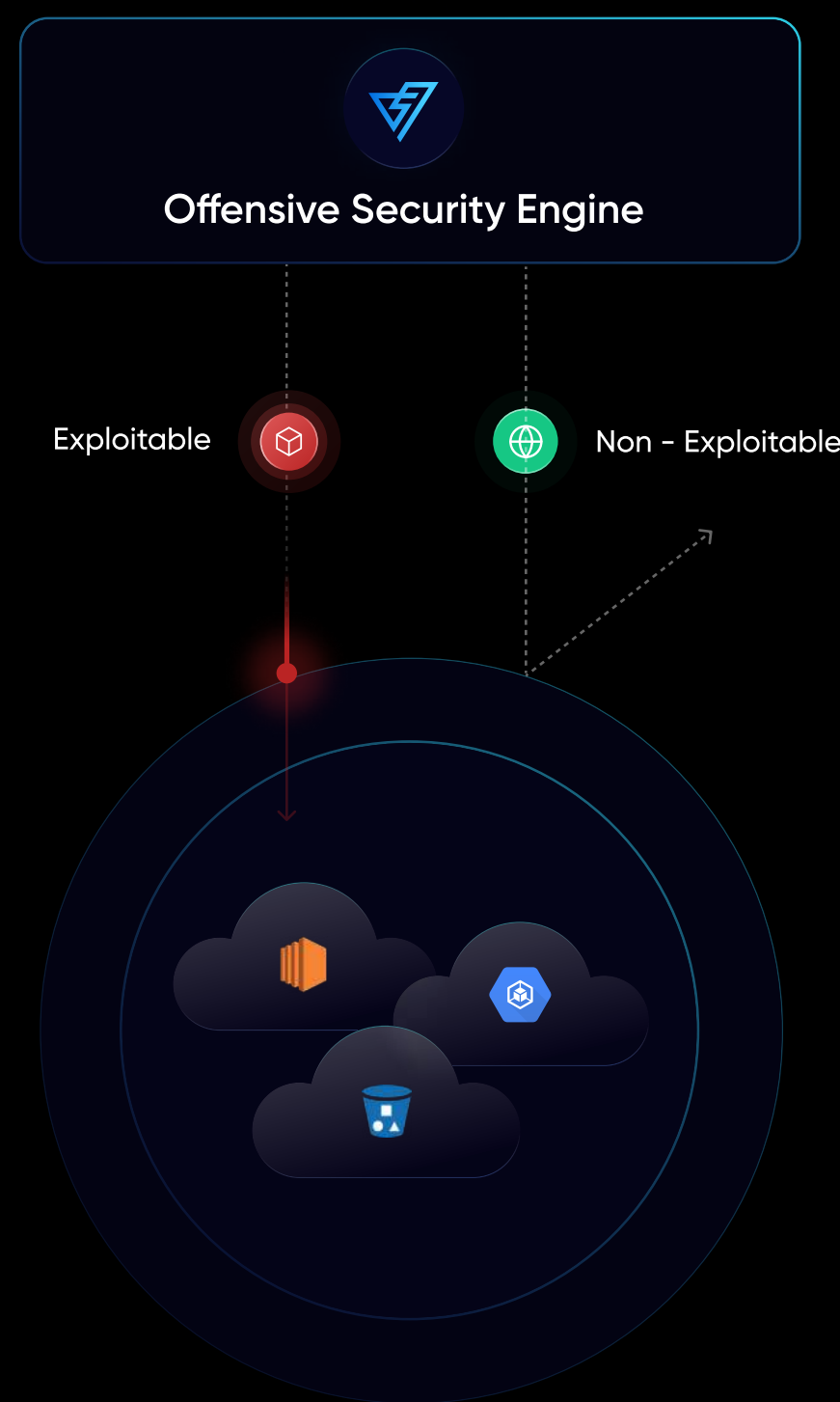
MTTD Reduction**

* Includes tool consolidation, bug bounty cost reduction and reduced security team size

** For a 15-member security team based on average time saved

Solution

How Does PingSafe work?



Fast and Agentless Onboarding

Instant and seamless onboarding across AWS, GCP, Azure, OCI and DigitalOcean with auto detection of incrementally added accounts.

Attack Paths

The platform identifies all potential attack paths by triaging resources which are exposed to external threats.

Discovering Cloud & Beyond

Monitor all cloud resources - VMs , databases, container workloads, & serverless resources, etc. along with events occurring outside the cloud.

Proof of Exploitability

PingSafe automatically simulates attacks on the discovered attack paths to eliminate false positives and highlight truly exploitable vulnerabilities.

Context Establishment

PingSafe understands complex relationships between the cloud assets and external events.

Real-Time Alerts & Auto-Remediation

Automate alerting workflows across JIRA, Slack, PagerDuty, Sumo Logic, Splunk, OpsGenie & email along with real time auto remediation of misconfigurations

Use Cases

PingSafe's Offensive Security Engine lets you focus on the actual exploitable threats

 **Cloud Misconfiguration** ✓ 1500+ Policies ✓ Custom Policies ✓ Context Awareness

     Beta

AWS GCP Azure DigitalOcean Oracle Cloud

 **Container & Kubernetes Security** ✓ Misconfigurations ✓ RBAC Visualization ✓ Custom Policies

    Beta

EKS GKE AKS Self Managed

 **Compliance Monitoring**

          + many more

 **IaC Scanning** ✓ 700+ Policies ✓ Custom Policies ✓ Context Awareness

✓ VCS Integration ✓ CI/CD Integration

   Beta

Terraform CloudFormation Helm

Secret Scanning

- ✓ 900+ Secrets
- ✓ Private Repo Scanning
- ✓ CI/CD Integration
- ✓ Secret Validation
- ✓ Developer Repo Scanning
- ✓ VCS Integration
- ✓ Open Secret Scanning



Cloud Detection & Response

- ✓ Real time detection
- ✓ In-built Policies
- ✓ Custom Policies



Offensive Security Engine

- ✓ Simulation of exploitable vulnerability
- ✓ Proof of concept generation

Cloud Vulnerability Management

- ✓ Container Vulnerability
- ✓ Snapshot Scanning
- ✓ PingSafe Exclave Beta



Integrations

PingSafe has integrations into security ecosystem to enable repeatable process creation for teams

Cloud Providers

- AWS Cloud
- Google Cloud Platform
- Azure
- DigitalOcean
- ^{Beta} Oracle Cloud
- Alibaba Cloud

Container Registry

- ECR (AWS)
- GCR (GCP)
- Azure Registry
- SonaType Nexus
- Docker Hub
- JFrog Artifactory
- Harbor

Container Orchestrators

- ECS
- EKS
- GKE
- AKS
- ^{Beta} Self Managed

Version Control

- Github
- Github Enterprise
- Gitlab
- Gitlab Server
- Bitbucket Cloud

CI/CD & Git Hooks

- Pre-commit Hook
- Github Action
- Gitlab Pipeline
- Bitbucket Pipeline
- PingSafe CLI

Alerting

- Email
- Jira
- Slack
- QRadar
- OpsGenie
- PagerDuty
- Webhook
- AWS SQS

Traction

Clients across multiple geographies and verticals



Investors

Backed by the best

SEQUOIA

SURGE



General Stanley A. McChrystal

United States Army



Rahul Chari

Founder & CTO, PhonePe



Neeraj Arora

Ex-CBO

Traction

PingSafe's team has secured leading enterprise companies across the globe

 Meta

Uber



LinkedIn



coinbase

amazon

 DigitalOcean

Google

 DREAM11

 PayPal

 PhonePe

 carta

 tinder

truecaller

yahoo!

IMDb

 Dropbox

Client Testimonial

Clients perceive PingSafe as a long term security partner



"PingSafe is an excellent solution for dynamic and real-time monitoring of all the multi-cloud workloads. The flexibility of configuration and the ease of maintenance is a big plus."



"PingSafe's CNAPP platform is significantly less noisy and its alerts are more actionable as compared to alternatives. With its exceptional customer support and differentiators like secret scanning capabilities, PingSafe is poised to be an integral part of our security landscape for the coming future."

"PingSafe has solved a big problem for us by organising everything around cloud monitoring and data leak protection in a single product. Our security team loves the fact that it lets them focus on what's important."

Market Validation

PingSafe is the Leading CNAPP platform according to G2



Marketplace

We are available on



aws marketplace



Google Cloud Marketplace



Microsoft Azure
MARKETPLACE

Compliance

Your business is safe with us



ISO/IEC 27001
Information Security
Management



SOC 2 TYPE II
Certified



www.pingsafe.com