

# Website / Application Security

## DDoS Mitigation

### Website Security

Securing your Website against Hacking  
Protecting your Brand against Breaches

### Web Application / API Security

Securing Customer Data  
Providing 100% security compliance

### DDoS Mitigation

Defending your web apps against  
sophisticated denial of service attacks



# Prophaze Advantages



Securing APIs from  
Data Theft and Abuse



Supports AWS, Azure  
GCP, Digital Ocean  
Multi Cloud, Hybrid Cloud  
Deployments



Security Compliances  
PCI DSS, HIPAA  
SOCS2



On boarding Time  
15 Minutes



**Global Security  
Updates**



Customer First  
Response in 1 hour

# Prophaze VS regular WAFs

## Prophaze

## Regular WAF

Deployment

✓ Go Live in 15 Minutes

✗ Takes Days

Automatic Rules

✓ Self Learning Rule Engine

✗ Manually Added Rules

TCO

✓ Very Low

✗ Always Very High

Pricing

✓ All Inclusive

✗ Complex and Expensive

Support

✓ 1 Hour Response Time

✗ Poor reviews on Support

New Threats

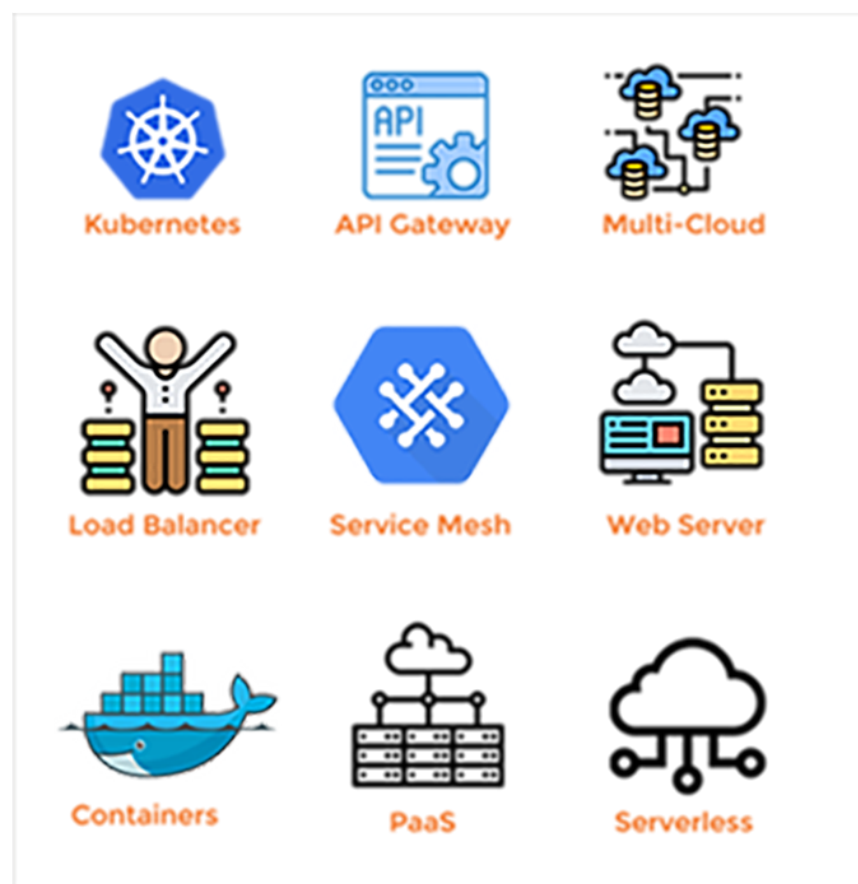
✓ Detected by behavioral

✗ Not sufficient to detect

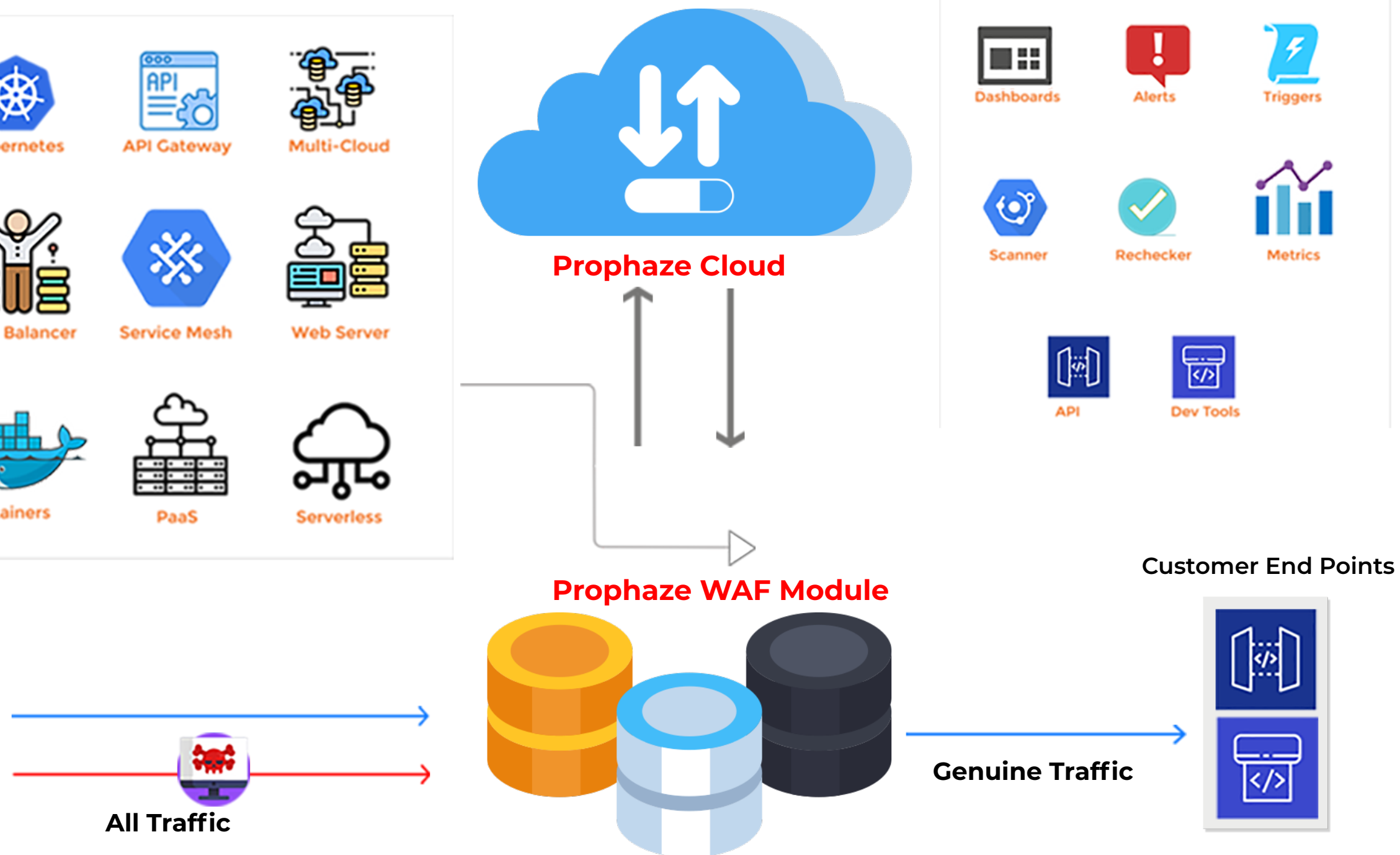
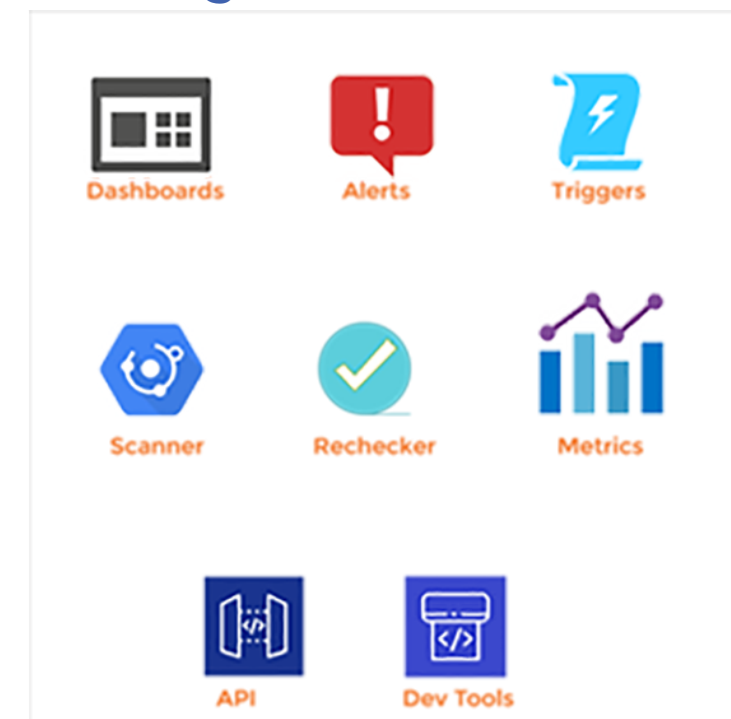
# How Prophaze WAF works

Prophaze will re-route your traffic to its cloud engine with Machine Learning capabilities  
Does all filtering in its side and sends genuine visitors to your website.

## Deployment options



## Integrations



# #1 Attack Detection

Prophaze is the First Automated Cloud Security Platform

## Unmatchable Attack Detection

Threats and Bots Protection

Full ML Based Threat Detection

Zero Day Attacks

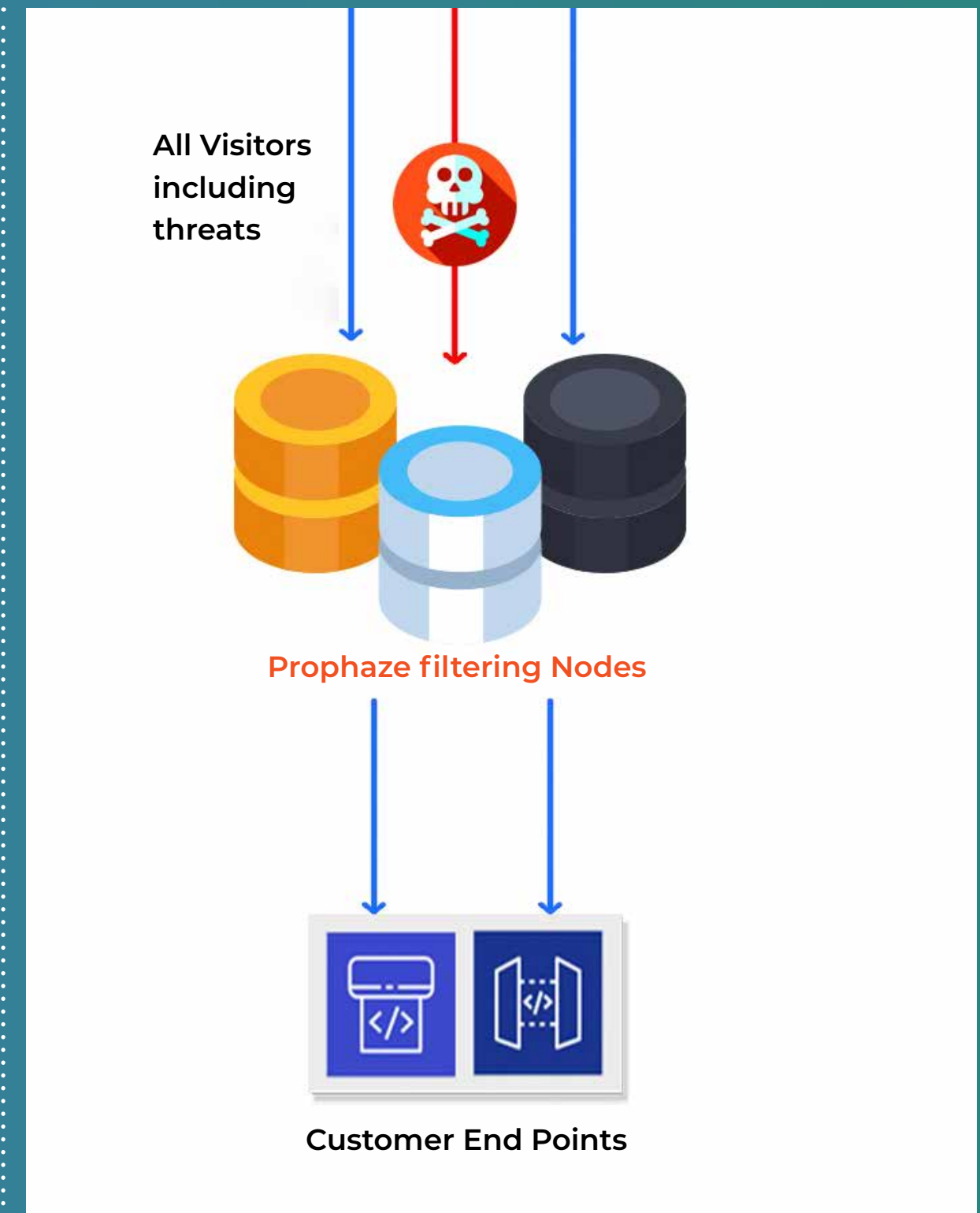
DDoS Protection

Unlimited Rules Per App

Virtual Patching

API Protection

Unlimited Rules



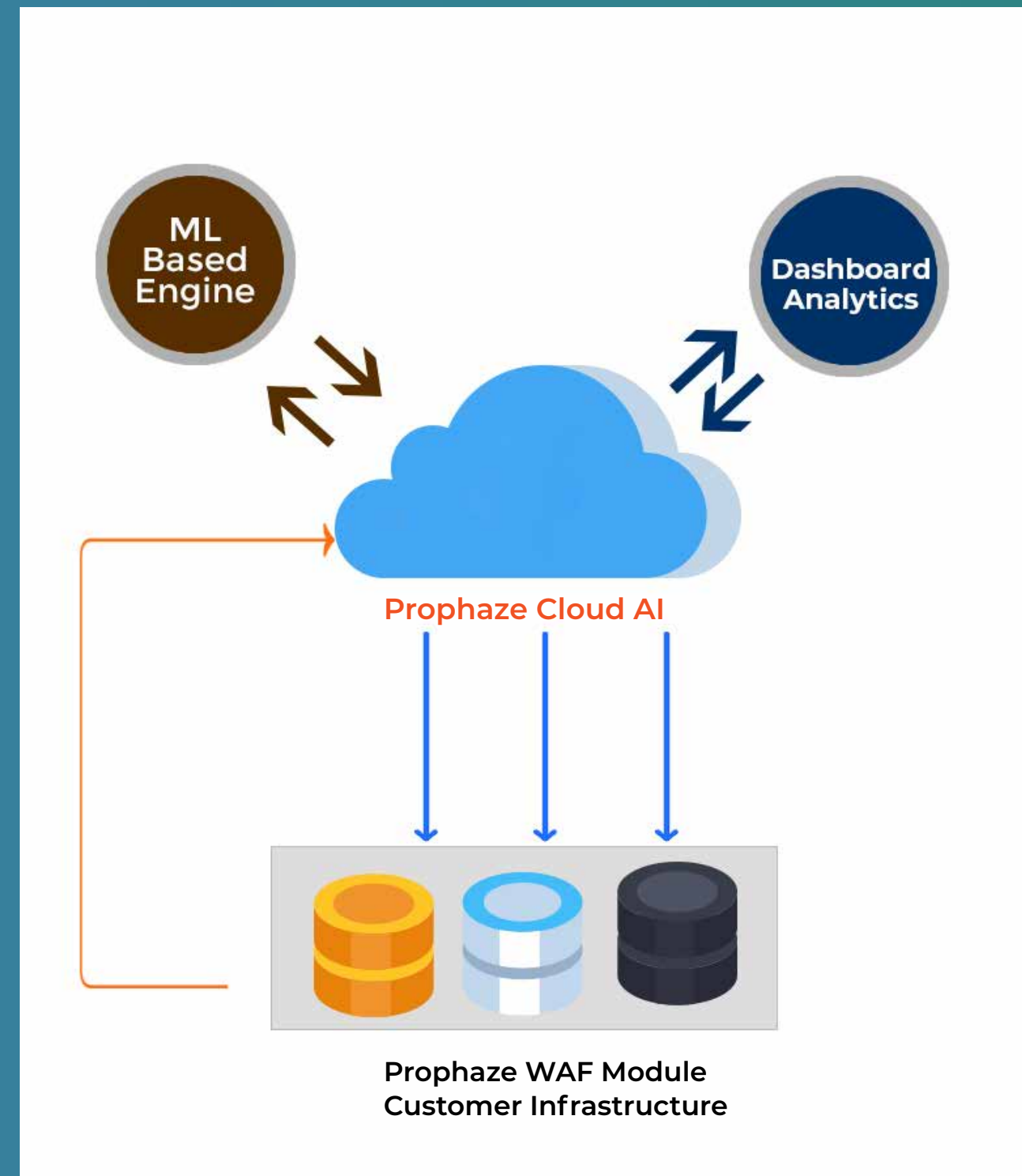
## #2 Total Cost of Ownership (TCO).

Very Low TCO (Price + Maintenance + Staffing)

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### Price Includes Threat Updates

1. No Maintenance Required
2. Simple All Inclusive Pricing



## #3 Ease of Use

Go Live In A Day

No Monitoring Required

Modify Rules Without Code Changes

No Expert Level Admin Required

No Training Required





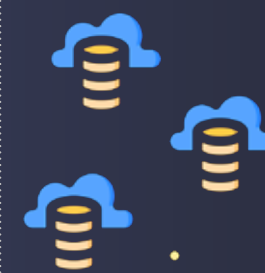
# Deployment Advantage

Covers Entire Spectrum of Deployment Options from Monolithic to Microservices



## Kubernetes & Dockers

K8s Ingress Controller  
Docker Compose



## Multi- Cloud / Hybrid Cloud

AWS, GCP, Digital Ocean  
Azure , Private Cloud,  
VM Instances



## API Support

Mobile Apps, Backend APIs  
Web App APIs



## Serverless

AWS Lambda  
Azure Functions  
GCP Cloud Functions





# Seamless integrations

## Able to Integrate Prophaze WAF to ANY Platforms

### Universal Integration

WebHooks  
API Available

### SIEM

IBM QRadar  
DataDog

### Messengers

Slack  
Microsoft Teams  
Telegram



# Complete Web Security DDoS Protection

Against full spectrum of threats

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OWASP Top 10

OWASP Top 10 API

API Abuse

Credential Stuffing

Account Takeover

# Prophaze Cloud Dashboard

## SOC Capable Real time Multi-Tenant Dashboard

Real Time Data

Multi-tenant Functions

Deep Attack Analytics

ATTACKS BLOCKED

274

Send  
1.9  
MB

Received  
80.62  
MB

Total B/W  
82.52  
MB

TOTAL REQUESTS

3237

RULES TRIGGERED

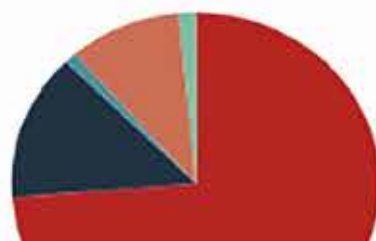
1522

THREAT INDEX

8.46

Attack Types

- No valid Accept header
- Wordpress login attempted with no Referer
- SQL Injection attempt
- SQL Tautologies
- Repetitive non-word characters anomaly detected



Live Attacks - For Last 24 Hours

Attack Graph



Weekly Users  
112

Unique Users  
112

Trend  
↑

Traffic Graph

# Prophaze Secures Data Driven Companies





# Lets get on a Conversation

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