

#### Vicarius' Mission

"To provide customers with solutions to proactively reduce risk wherever computer software resides"

#### **Team Background**

- Mamram & Intelligence units graduates with distinguished service
- Operational and tech experience with over 10 startups





vRx is a cloud-based platform to assess, prioritize, and remediate vulnerabilities in applications, assets, and operating systems



Vulnerability Assessment



Patch Management



Risk Reduction

# Competitive advantages



#### Patchless Protection

In-memory protection for software binaries and libraries



### Hands-off Deployment

Cloud-first architecture, no local hardware needed



### Data Prioritization

Proprietary MapReduce engine to collect, format, and analyze execution attributes



# Software Binary Tracking

Proprietary database for publicly available software binaries and libraries



#### Blindspot Detection

Agent deployment is used to scan for unmanaged devices

## **Use cases**

#### **CSPM**

Track and maintain cloud environments

- Gain visibility across

  multiple cloud vendors and
  for any Linux variety
- Activate independent remediation disconnected from the cloud vendor



# WFH

Efficiently remediate risk across WFH assets

- Easily scan and remove
   assets with no VPN
   connection or internal link
- Deploy one agent rather than multiple



#### **AVR**

Consolidate remediation efforts across many environments

- Overcome errors with manual work
- Gain better understanding

  of risk across multiple
  process steps



# Customer profile

**Direct approach** for midsized account - CISO or IT/ Security admin

**Bottom-up approach** for bigger accounts - security analyst or team member

# Why vRx?

Unified platform that replaces 2-3 others

Next-gen solution with advanced capabilities

Coherent and competitive pricing model

SaaS-based, easy to integrate and use

5 minute setup and deployment



