

### About the Company

apree health combines data-driven personalization, a coordinated care model, and aligned incentives to unlock value and make life better for those it serves.

### Results

**50+**

teams self-servicing through DiscrimiNAT

**400+**

unique FQDNs filtered over 150 applications

**160+**

DevOps hours saved each month

**More flexibility for your DevOps. More security for your customers.**

Learn how Chaser Systems and DiscrimiNAT can help you secure your cloud outbound traffic.

Get a Demo

## How DiscrimiNAT augments apree health's Zero Trust security strategy while saving DevOps time



"DiscrimiNAT allowed us to pay down our tech debt, set up egress filtering to have long-standing metadata information in each of the rules, and ultimately, improve our security posture."

**Cat Schwan,**

SecOps team lead, apree health

### Overview

Ahead of a migration to Google Cloud Platform, apree health needed an egress filtering solution to help satisfy strict compliance requirements (HIPAA) and prevent data exfiltration. Chaser Systems' transparent, proxy-less, and maintenance-free Cloud NAT alternative, DiscrimiNAT, was the perfect solution.

### Challenge

The journey to a more secure environment includes egress filtering, but apree also needed a solution that was cloud native and would make life easier for DevOps.

### Solution

DiscrimiNAT makes egress control frictionless and is Terraform driven. DiscrimiNAT also includes self-service debugging for developers and a non-blocking 'See-Thru' mode for FQDN discovery.

### Results

apree health is paying down its tech debt while improving its security posture. More than 50 teams are now self-servicing through DiscrimiNAT and saving hundreds of hours each month.