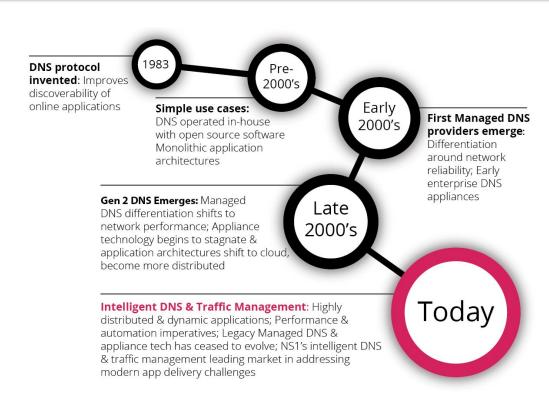


# Intelligent DNS & Traffic Management



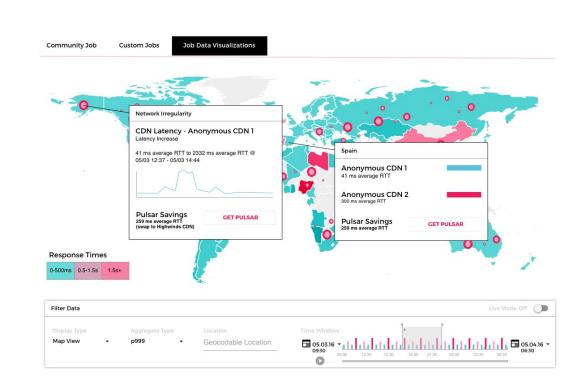
- DNS is boring, but it's still the entrypoint to nearly every application used by every device on the internet
- Today's application architectures & internet workloads are distributed, automated, global, and even serverless the core internet protocols supporting them, like DNS, were never designed for this and are in need of major innovation
- Huge opportunity to control & optimize your application's delivery if you have the data and the means to put it to work





#### **Pulsar**

- Measures performance of your CDN or application endpoints from your real end users
- BYOD (Bring Your Own Data) via API or leverage our community data
- Tightly integrated into NS1's managed and Dedicated DNS



## NS1

#### Integrates with your application, your frameworks, and your vendors

#### Inbound



**M** monitis











New Relic.

#### **Outbound**









#### **Toolkits**





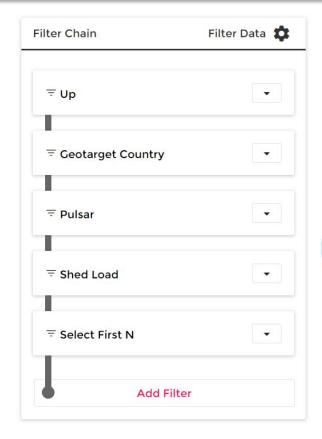






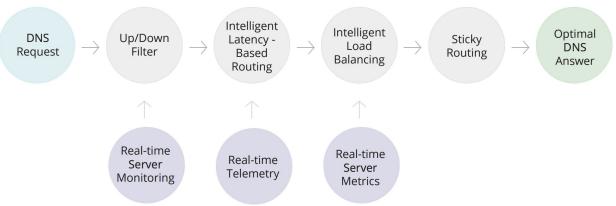






#### **NS1's Filter Chain**

- Attaches to all of your RFC compliant records
- Executes in full for every single query received
- Allows for complex routing algorithms that are plugged into your monitoring and your data



### Thank You!

Intelligent DNS & Traffic Management

