whalebone

Whalebone Immunity protects Adastra's employees in 4 countries

//ADASTRA

Adastra is an international consulting company that delivers comprehensive technology solutions and services to organizations across various sectors.

As such, Adastra's employees work with their client's most precious resources — their sensitive data.

Given that, security is Adastra's upmost priority.

Adastra's cybersecurity team decided to employ a DNS security solution, since thanks to DNS–based protection, they would be able to protect their employees worldwide.

Whalebone Immunity provides enterprise networks with full control and protection of DNS communication and resolution regardless of their size or complexity. 90% of malware use DNS resolution over the course of their life cycle, yet the majority of organizations still don't have direct control over their DNS resolution, and also do not monitor DNS traffic or secure this communication.

Adastra was faced with a challenge of providing a unified protection for heterogenous environments scattered geographically around the globe.

A major requirement was the ability to comply with various policies that the regional branches had.

"At Adastra, we process sensitive data and have more than 2,000 employees all over the world. That's why cybersecurity is key for us."

**PAVEL PEKÁREK**
IT SECURITY ARCHITECT AT ADASTRA

Easy and Fast integration of Whalebone Immunity and Home Office Security.

A major requirement was the ability to comply with various policies that the regional branches had. In some countries we went with an on–premise approach, in some we opted for the cloud resolvers in combination with the Home Office Security.

Setting correct forwarding up would normally have been a challenging task: all of the countries have their own domain controllers and separate configurations have to be prepared for each resolver.

However, Whalebone Immunity's UI makes it quite easy to integrate even the most complex DNS structures.

After being shown the ropes, Adastra staff were able to set the rest up by themselves.
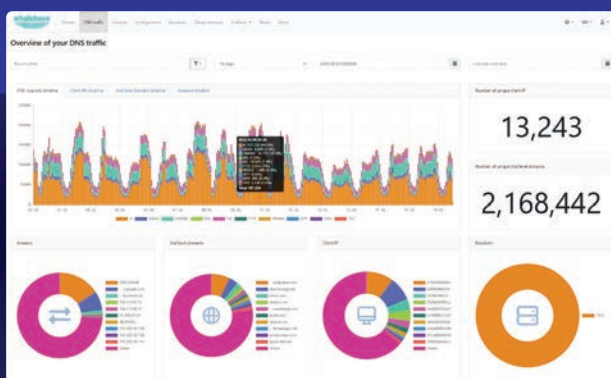
"DNS is vital because it's the basis of all modern communication.
If DNS doesn't work, nothing works. Surprisingly, DNS Security is often overlooked even though it's a crucial part of security infrastructure."

ADAM MĚRKA
TECHNICAL CONSULTANT AT WHALEBONE
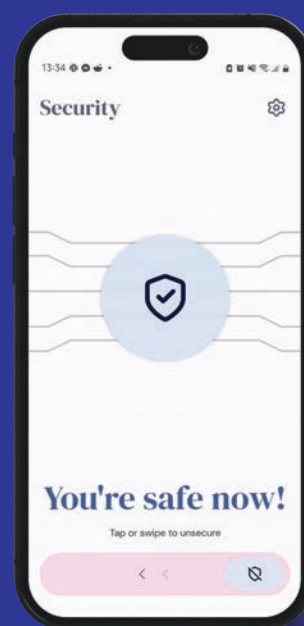
Partnering up to protect employees in 4 countries

In November, we deployed a dedicated cloud resolver in Toronto, Canada, just days after Adastra asked whether we plan on having one there in the future. It's clients like this that help us keep pushing forward.

Now, Immunity protects Adastra's offices in Czechia, Slovakia, and Bulgaria. On top of that, Whalebone's Home Office Security app is implemented for employees in Canada.
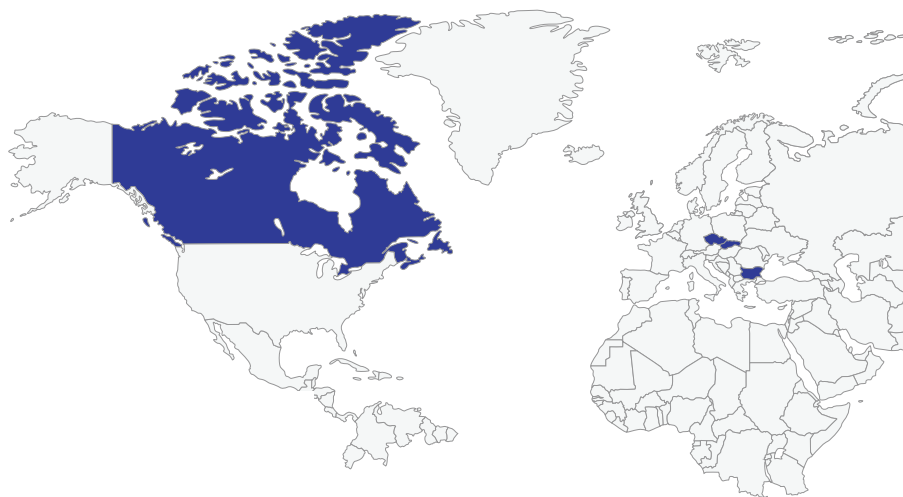
"Whalebone has provided exactly the solution we needed. We are now more secure than ever."

PAVEL PEKÁREK
IT SECURITY ARCHITECT
AT ADASTRA

ADDITIONAL REFERENCES

A1 · Aero VODOCHODY · ALD Automotive · emvs MADRID · BAUHAUS

COLT CZ GROUP · European Commission · NEAS · O2 Telefónica · Panasonic

Easily redirect part of your network traffic to Whalebone resolvers and try out our trial.

immunity@whalebone.io

We will be more than happy to answer any questions. Mutual satisfaction is our main goal and we will do our best to fulfill your requests.

www.whalebone.io

Learn more about our products at:
whalebone.io/immunity

in **Follow us on LinkedIn** for more information on DNS security.