# **AbuseSA**®

"We see a significant drop in vulnerable services, happier customers and more resilient networks." – ISP customer of AbuseSA

### **Key Capabilities**

- Vendor neutral indicators
- Ingest, Harmonize and Process = Threat Intelligence
- You own your Threat Intelligence
- Automated reporting and information sharing

### Proven leadership

- Long and successful track record for supporting national CSIRTs
- Brilliant method for ISPs and MSSPs to manage abuse and vulnerable services for their customers

### **Transparent**

With transparency, you can have trust in Threat Intelligence

- Know and be in full control of your indicator sources.
- Use a clear set of rules to match indicators.

### **Vendor Neutral**

There are no perfect sources for Threat Intelligence

- Each vendor's view is limited.
- Vendor lock-in for indicator sources means reduced visibility.

## 100% Pure Intelligence – Nothing Artificial

Ingredients for a Functional Cyber Security Ecosystem

## **Tried and True**

National CSIRTs have processed Threat Intelligence for a decade

- Their primary function is to CLEAN the networks
- Their secondary function to UNDERSTAND the situation

These organizations **COLLECT** and **SHARE** relevant indicators and **REPORT** incidents to victims



Threat Intelligence

### **Actionable**

#### Actionable information is:

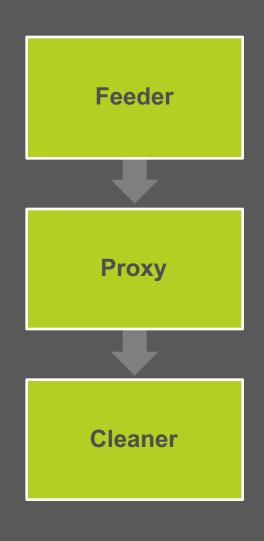
- Timely and relevant to your assets.
- Detailed enough to help the victims.
- Presented in a consistent and simple format.

### **External Indicators**

#### External indicators are:

- A practical way to detect a compromise.
- Independent of you existing security investment.
- A way to keep you security vendors honest.

# Threat Intelligence Ecosystem



**Detection & Monitoring** 

Distribution & Situational Awareness

Remediation & Feedback