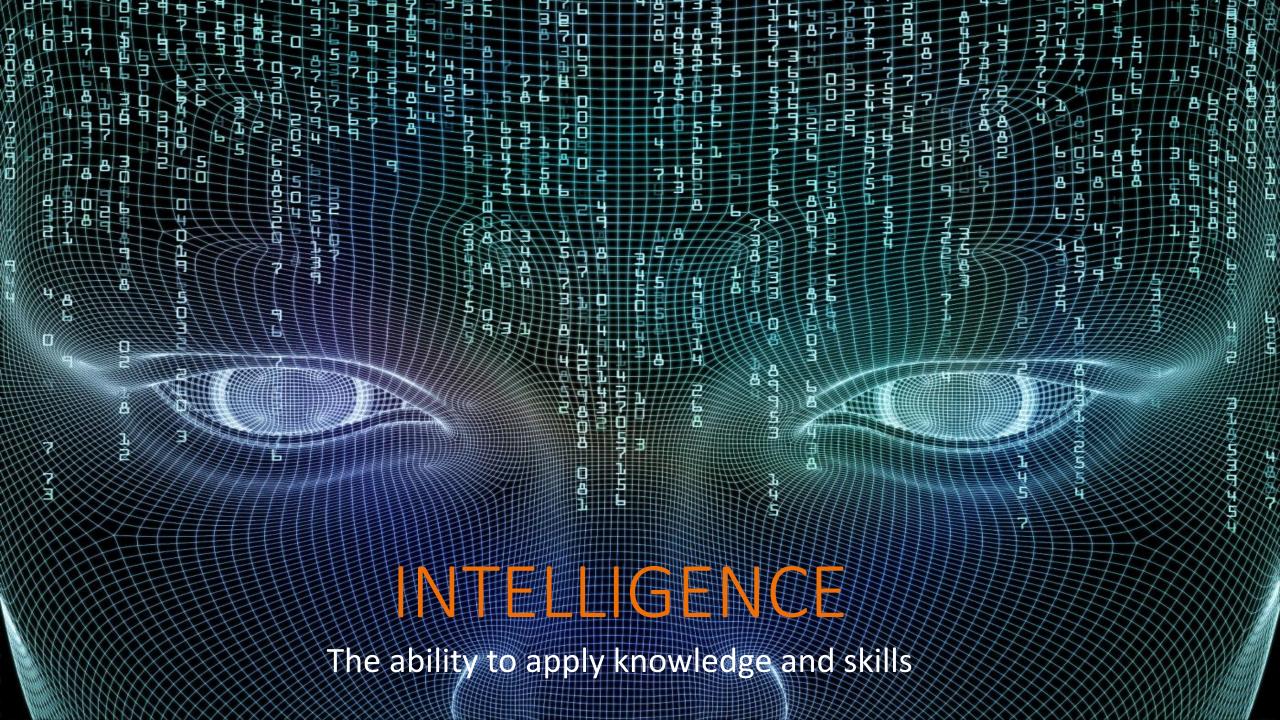


Threat response si bez pomoci strojů za pár let už nebudeme umět představit.

Milan Habrcetl, Cisco Cyber Security Specialist

Judgement Day 13, November 8th, 2018





Talos

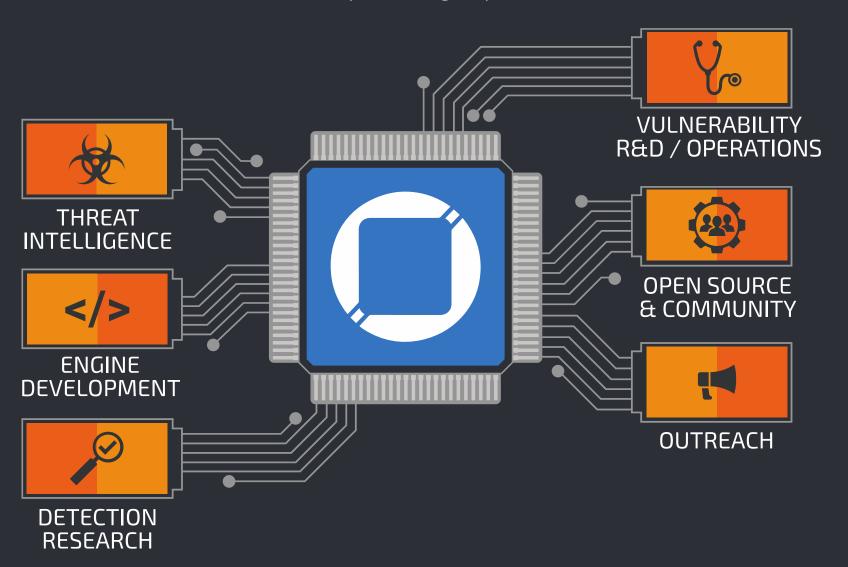


We Keep Your Network Safe

Industry-leading threat intelligence with the largest threat detection network in the world.

Threat Intelligence

Industry Leading Expertise





Visibility

Threat Blocks



7.5 BillionTotal World Population







19.7 Billion Threats Blocked DAILY





A New Era of Digitization...

Brings a New Era of Security Challenges



Expanded attack surface

Mobile workers with many devices

Loss of visibility



Workloads are moving to the cloud

Loss of control

Numerous & persistent threats

High likelihood of a breach



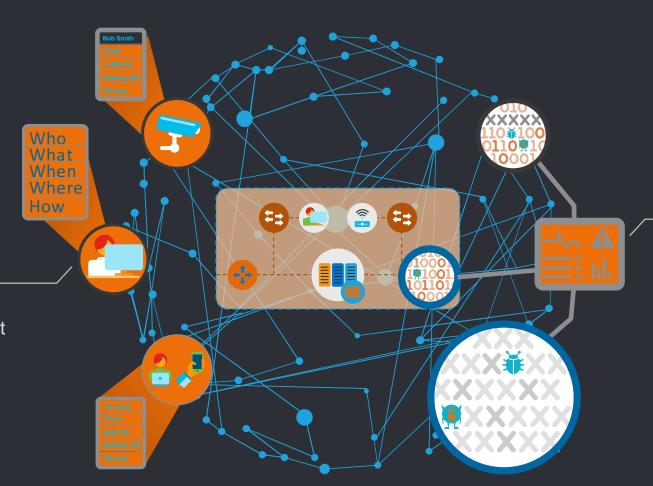




Get the Full Picture with 360° Network Visibility

See user and device details for actionable intelligence

Use **Identity Services** Engine to gather context that is shared across security and networking products



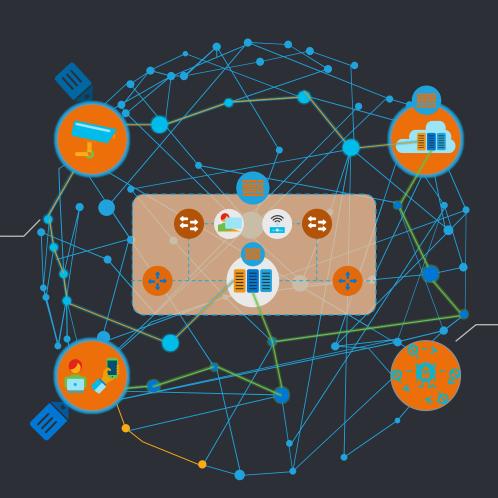
Scale visibility across all network traffic, encrypted or decrypted

Use **Stealthwatch** security analytics to detect threats using the data within your network

Automatically Segment your Network with Software-Defined Access

Simplify management at scale

Use the **DNA Center** to adapt your network automatically through a single pane of management



Reduce the attack surface and contain the impact of breaches

Use the **Identity Services Engine** to limit breaches with scalable micro-segmentation based on security classifications, not IPs



Intelligently Detect and Respond Faster with Rapid Threat Containment

Seamlessly integrate advanced threat solutions into your network

Cisco security solutions and 3rd-party security products seamlessly integrate with **ISE** to immediately respond at the time of a security event.



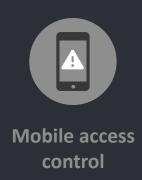


Automatically respond to detected threats

The Cisco Network offers the only end-to-end security-to-network solution, purpose built to automatically contain threats using software-defined segmentation.



Use dynamic policy and access control





BYOD





Enable IoT



Threat containment



Compliance adherence



Scaleable segmentation



Policy management

Enforce consistent policies with centralized control

Control who gets on your network using secure access

Simplify network segmentation with a software defined approach

Increase automation across your network



Reduce cost and complexity

Limit human error

Improve security efficacy



Keeping People Safe

That's what we do, and everyone is responsible for it.



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