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Orion
proactive defense

Stay ahead
of national
cyber threats



and protect
nation critical
infrastructure



Most countries rely on passive cyber-security systems for threat detection. Keeping communities and the country's critical assets protected, requires an innovative approach.

**What if we could stay
a step ahead of threats?**



intellexa

CREATE INSIGHTS,
WIN THE DIGITAL RACE

With Orion,
you can monitor,
detect and stop
any threat before
it becomes
an attack

Intellexa's unique proactive
approach utilizes extensive
knowledge of attackers' behaviour
and methodologies to infiltrate their
network and obtain unprecedented
data on their actions.



Orion
proactive defense



Intellexa's Orion solution
is based on 4 different levels
of intuitive protection
that can be purchased
separately and incrementally,
so you can benefit from
best-in-class features such as:

- Malware Data Lake
Generation
- Breach Intelligence Alerts
- Vulnerabilities Scanning
- Incident Response
- Network Monitoring
and much more.

A unique proactive defense multi-layered approach

+ Basic External Proactive Monitoring

The first layer implements proprietary
external sensors. It includes external
scanning of the organization's
internal-facing assets for identification
of malicious threat victims, with no
requirement for internal network access.

+ Outbound to Inbound Shielding

The second layer of defense implements
an outside-in approach, and includes advances
scanning of the organization's network. It only
requires access to in-country Governmental
Network Gateways.

+ Internal Network Protection

A deep internal investigation of the government's
networks enables full coverage to detect
and protect them. Access is required to
the governmental organization's networks.

+ National SOC

Full defensive layer and SOC for governmental offices
and national critical infrastructure. This requires a central SOC.

**How do you protect a country and its
key infrastructures from threats
that can't be tracked in time
with traditional methods?**

The challenge is complex and constantly evolving.
Today criminals reap the benefits of
widespread encryption, fuelled by major
tech companies' focus on privacy.

Most countries rely on passive cyber-security
systems for threat detection. Keeping
communities and the country's critical assets
protected, requires an innovative approach.
What if we could stay a step ahead of threats?

Other systems detect threats when they
become attacks. Intellexa acts beforehand.

Learn more and request a solution at Intellexa.com

About Intellexa

WWW.INTELLEXA.COM



Our cutting-edge solutions will help you to protect your communities from criminal activities, making them feel safer and more secure.



We develop and integrate technologies to empower LEAs and intelligence agencies to better protect people and communities

Why Intellexa?

We are an EU-based and regulated company, with six sites and R&D labs throughout Europe.

Our management team has more than 40 years of intelligence and technology development experience, enabling the company to develop state-of-the-art technologies.

Our unprecedented effectiveness, system uptime and operational success rate makes us a firm ally to top players. We save time for officials every day with our sharp, swift UI and up-to-date environments.

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