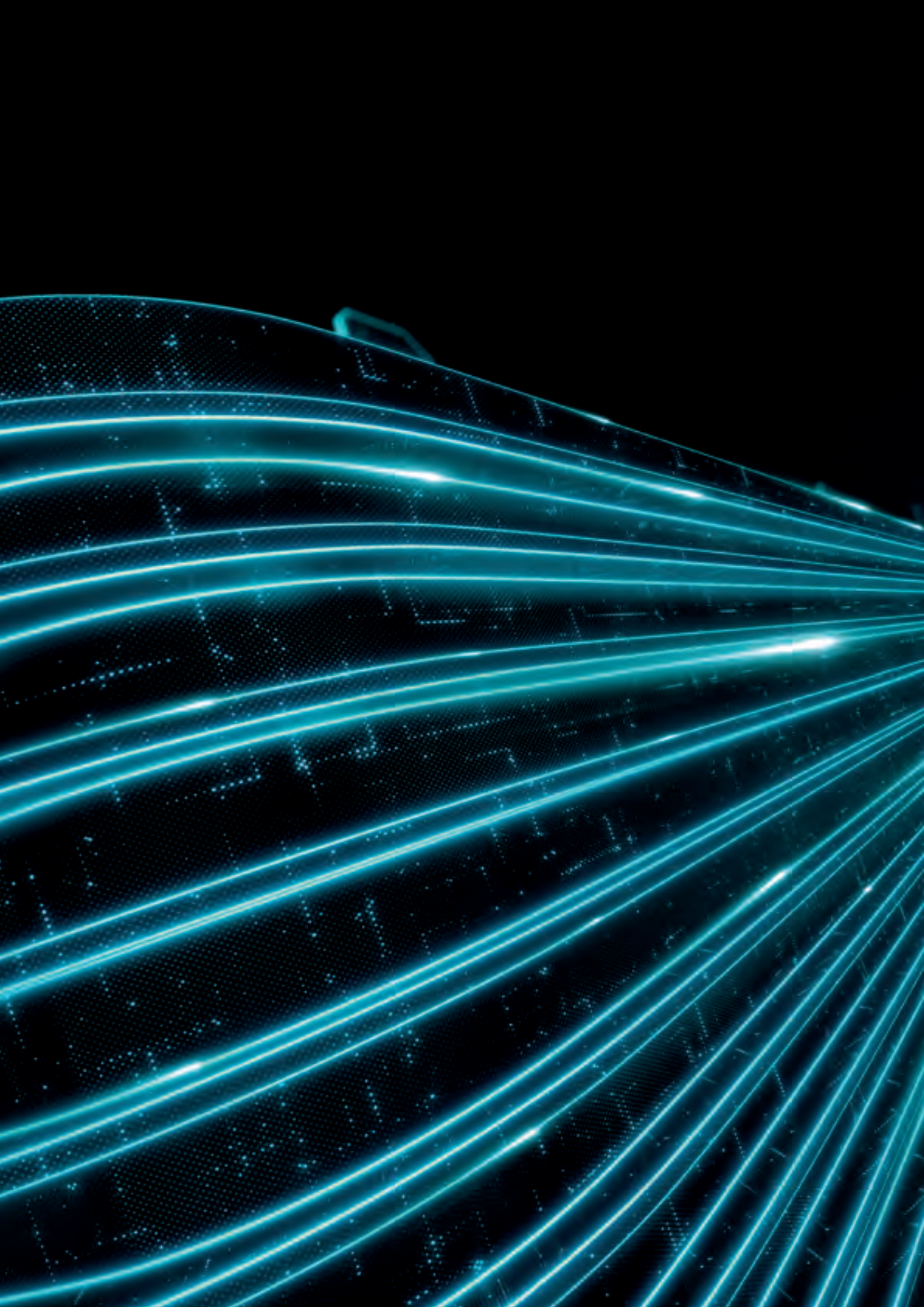




ANTI-MALWARE SDK

Protect your own company environment or increase
the value of solutions your organization develops

CYBERSECURITY
EXPERTS ON YOUR SIDE



What is an **Anti-Malware SDK?**

Anti-Malware Software Development Kit (SDK) is a toolbox for developers, which gives organizations the option to easily enhance the solutions and applications they use or develop with extra layers of protection or, in other words, to have anti-malware built-in for an even higher level of security.

Available for both Windows and Linux platforms, ESET Anti-Malware SDK provides leading protection for a wide range of applications and implementation scenarios. It gives you the flexibility to protect your environment from all types of malware, including threats for Windows, Mac, mobile malware and ransomware. The SDK comes with detailed documentation and variable licensing options for a wide range of use cases.

Use cases

These are some of the ways you can use ESET Anti-Malware SDK for your benefit. Please note that these are just tips, and integration is not limited to these scenarios only.

ADD VALUE TO SOLUTIONS AND SERVICES YOU PROVIDE

Build products with excellent protection within. In order to stay competitive, or even gain a head start against your rivals, choose to enhance your products with ESET anti-malware. Based on the nature of the solution or service your organization provides, you can choose ESET Anti-Malware SDK functionality that works best for your product and that gives the most value to your customers.

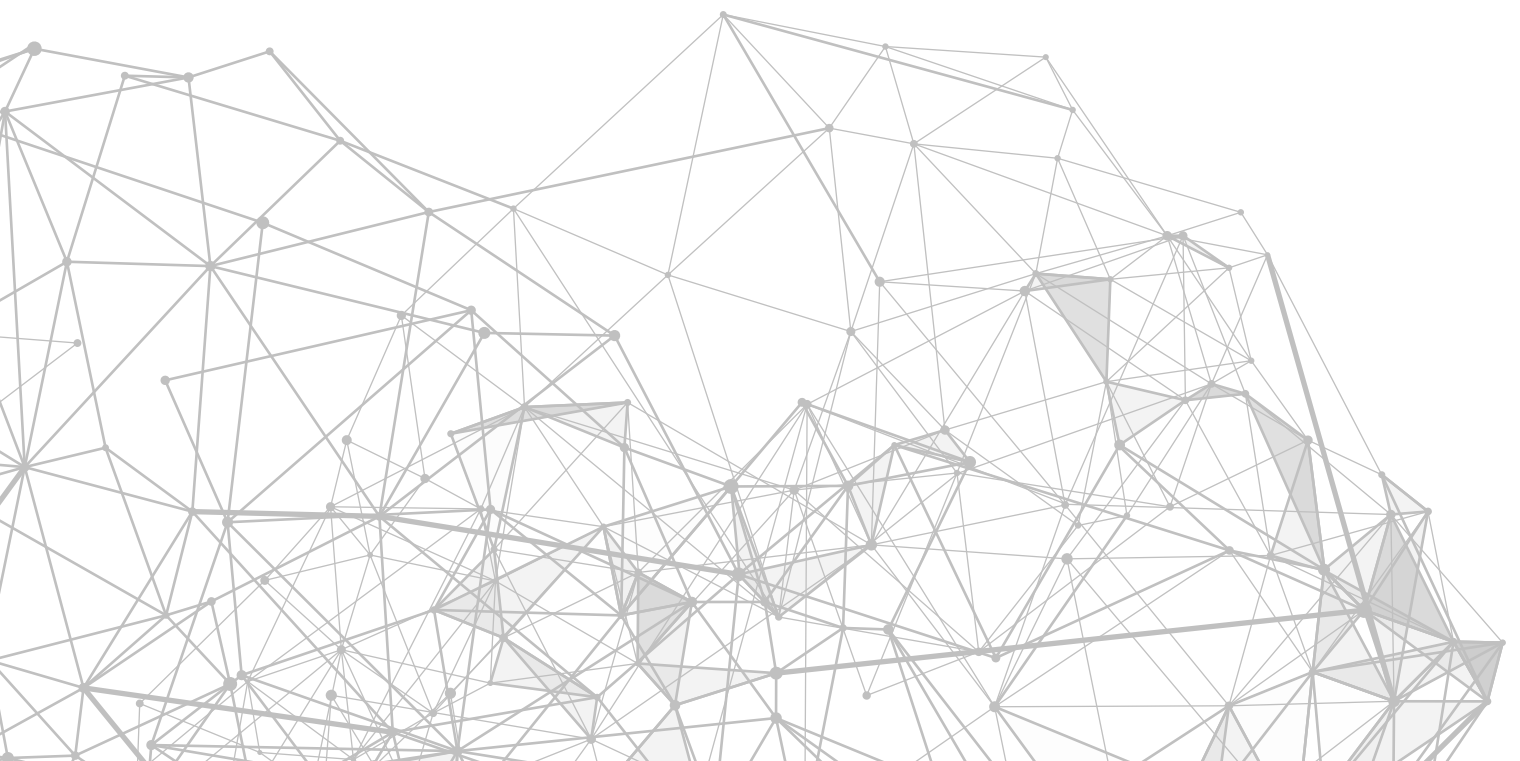
INCREASE THE SECURITY OF YOUR OWN DATA


Implement anti-malware in your organization to keep your internal business data and other vital information secure 24/7.

The application options include storage solutions, cloud applications, your organization's intranet, server infrastructure, but are practically endless.

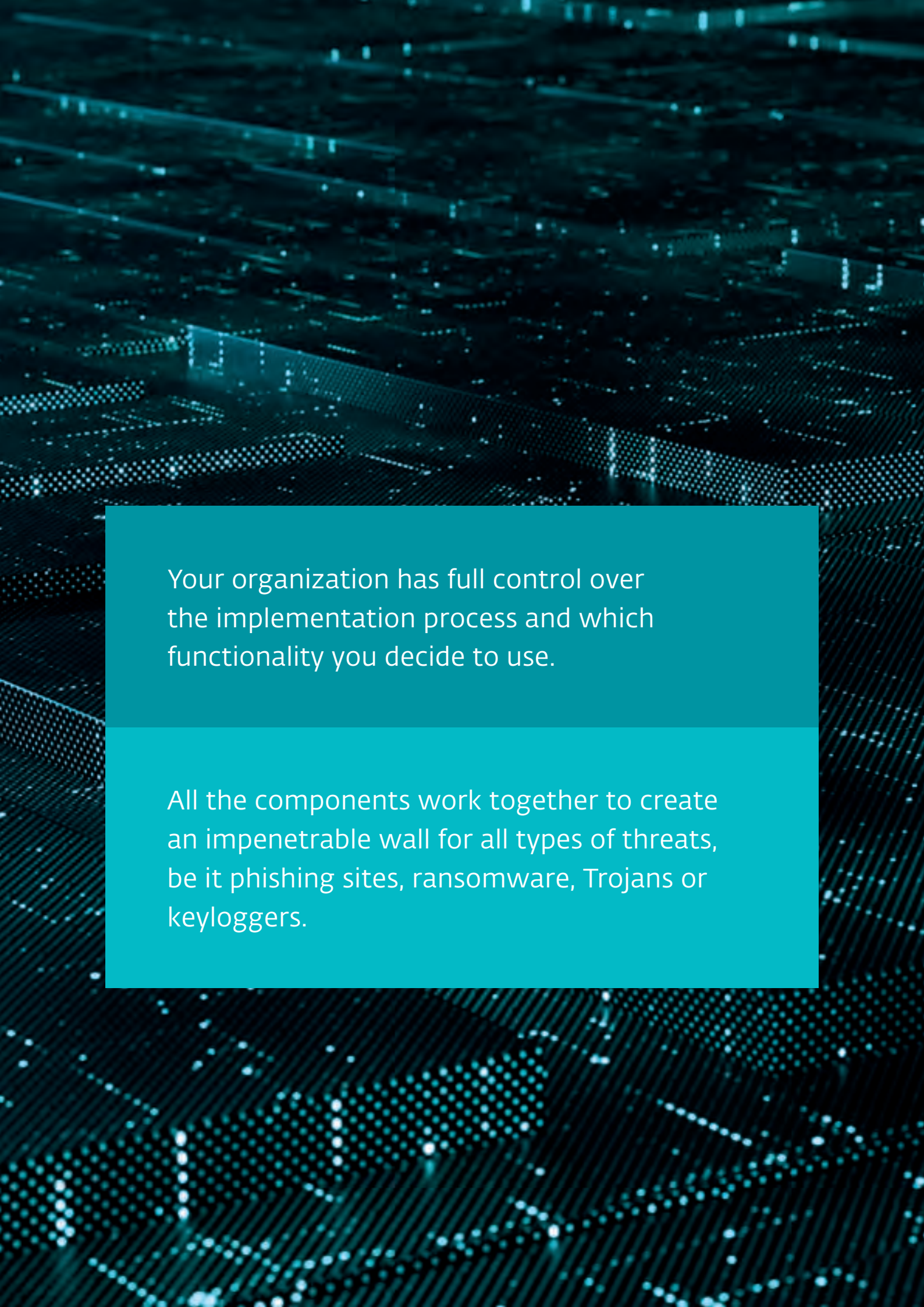
IMPLEMENT IN OFFLINE ENVIRONMENTS

Many customers require that the solution works in an offline environment. Effective use of ESET anti-malware is ensured on multiple levels, in fact, the SDK has been optimized to implement smoothly in such environments. The operation of ESET Anti-Malware SDK is not dependent on internet connection, and detection updates can be delivered via alternative routes, for example by means of a custom update server mirror.



The background of the image is a vibrant, futuristic digital cityscape. It features several tall, rectangular structures that resemble skyscrapers, each covered in intricate, glowing blue circuit patterns and data lines. The overall color palette is a deep, rich blue, with bright highlights and a sense of depth. The lighting creates a strong contrast between the dark blue shadows and the bright, glowing lines and surfaces of the buildings. The perspective is from a slightly elevated angle, looking down at the city, which adds to the sense of scale and complexity.

Based on the nature of the solution or service your organization provides, you can choose ESET Anti-Malware SDK functionality that works best for your product and that gives the most value to your customers.



Your organization has full control over the implementation process and which functionality you decide to use.

All the components work together to create an impenetrable wall for all types of threats, be it phishing sites, ransomware, Trojans or keyloggers.

The ESET difference

ADD LAYERS OF PROTECTION AGAINST THREATS

ESET Anti-Malware SDK was built on ESET's proven multilayered detection. All the components work together to create an impenetrable wall for all types of threats, be it phishing sites, ransomware, Trojans or keyloggers. The highly effective scanning engine covers multiple attack vectors, from malicious code attempting to infiltrate the system, to that found on the disk, the Master Boot Record (MBR) or that running in the memory.

DNA DETECTIONS

One of the protection layers, DNA Detections, identifies specific known malware samples, new variants of a known malware family, or even previously unseen or unknown malware which contains genes indicating malicious behavior.

IN-PRODUCT SANDBOX

Greatly improves detection by executing suspicious data in an in-product sandbox. Uses binary translations to keep sandboxing effective, yet lightweight.

WORKS WITH WINDOWS AND LINUX

Support for both Windows and Linux platforms is ensured. Includes native 64-bit engine.

ALSO DETECTS MOBILE AND MAC MALWARE

While the SDK works on Windows and Linux, the scanning engine also blocks mobile (Android, iOS) malware and threats targeting macOS, providing for a fully fledged cross-platform protection.

COMPLETE CONTROL

Your organization has full control over the implementation process and which functionality you decide to use. The solution offers a wide range of options, supported with extensive documentation and ESET engineers ready to assist you in case you need help.

SCANS FILES AND BLOCKS OF DATA

Analyzes hundreds of different file formats (executables, installers, scripts, archives, documents and bytetimes, as well as blocks of data) in order to accurately detect embedded malicious components.

URL AND IP ADDRESS SCANNING

ESET Anti-Malware SDK also provides URL and IP address scanning to identify and block phishing sites and addresses containing dangerous payload.

Flexible licensing options

You can choose the type of licensing that best suits the way your organization will utilize ESET Anti-Malware SDK. Our licensing options cover a large variety of needs, and can be easily adjusted.

FIXED TIME PERIOD	per day/month/year/multiple years
LICENSING PER SEATS AND NUMBER OF SCANS	where applicable
SUBSCRIPTION MODEL	with monthly or even daily billing
ONLINE ACTIVATION	for online applications/solutions
OFFLINE ACTIVATION	for environments that do not have direct or regular network connection, or for completely isolated devices and networks
SUPPORT FOR RENEWALS / ADJUSTMENTS	SDK license can be renewed or remotely adjusted on the fly



System requirements

WINDOWS

Windows Server 2016 (64-bit)
Windows Server 2012 R2 (64-bit)
Windows Server 2012 (64-bit)
Windows Server 2008 R2 (64-bit)
Windows Server 2008 (32- and 64-bit)
Windows Server 2003 (32- and 64-bit)

LINUX

Ubuntu LTS 16.04 (64-bit)
RedHat Enterprise Linux 7 (64-bit)
CentOS 7 (64-bit)
SUSE Linux Enterprise Server 12 (64-bit)
Debian 8 (64-bit)

GET IN TOUCH

For more information about ESET Anti-Malware SDK, contact your ESET representative.

About ESET

ESET – a global leader in information security – has been named as a Challenger in the 2019 Gartner Magic Quadrant for Endpoint Protection Platforms* two years in a row.

For more than 30 years, ESET® has been developing industry-leading IT security software and services, delivering instant,

comprehensive protection against evolving cybersecurity threats for businesses and consumers worldwide.

ESET is privately owned. With no debts and no loans, we have the freedom to do what needs to be done for the ultimate protection of all our customers.

ESET IN NUMBERS

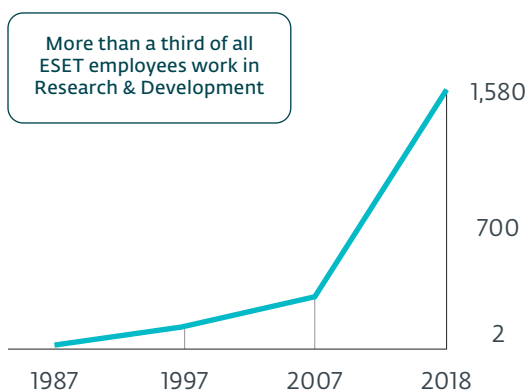
110m+
users
worldwide

400k+
business
customers

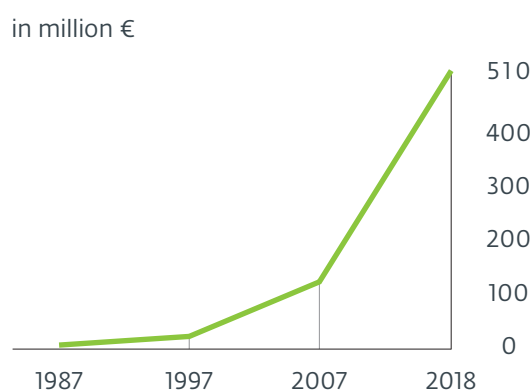
200+
countries &
territories

13
global R&D
centers

ESET EMPLOYEES



ESET REVENUE



* Gartner Inc, Magic Quadrant for Endpoint Protection Platforms, Peter Firstbrook, Lawrence Pingree, Dionisio Zumerle, Prateek Bhajanka, Paul Webber, August 20, 2019. Gartner does not endorse any vendor, product or service depicted in its research publications. Gartner research publications consist of the opinions of Gartner's research organization and should not be construed as statements of fact. Gartner disclaims all warranties, expressed or implied, with respect to this research, including any warranties of merchantability or fitness for a particular purpose.

SOME OF OUR CUSTOMERS



**MITSUBISHI
MOTORS**

Drive your Ambition

protected by ESET since 2017
more than 14,000 endpoints

Canon

Canon Marketing Japan Group

protected by ESET since 2016
more than 9,000 endpoints

Allianz 
Suisse

protected by ESET since 2016
more than 4,000 mailboxes



ISP security partner since 2008
2 million customer base

SOME OF OUR TOP AWARDS



“Given the good features for both anti-malware and manageability, and the global reach of customers and support, ESET should be on the shortlist for consideration in enterprise RFPs for anti-malware solutions.”

KuppingerCole Leadership Compass

Enterprise Endpoint Security: Anti-Malware Solutions, 2018



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TECHNOLOGY™

