

Kaspersky Industrial Cybersecurity Conference 2021

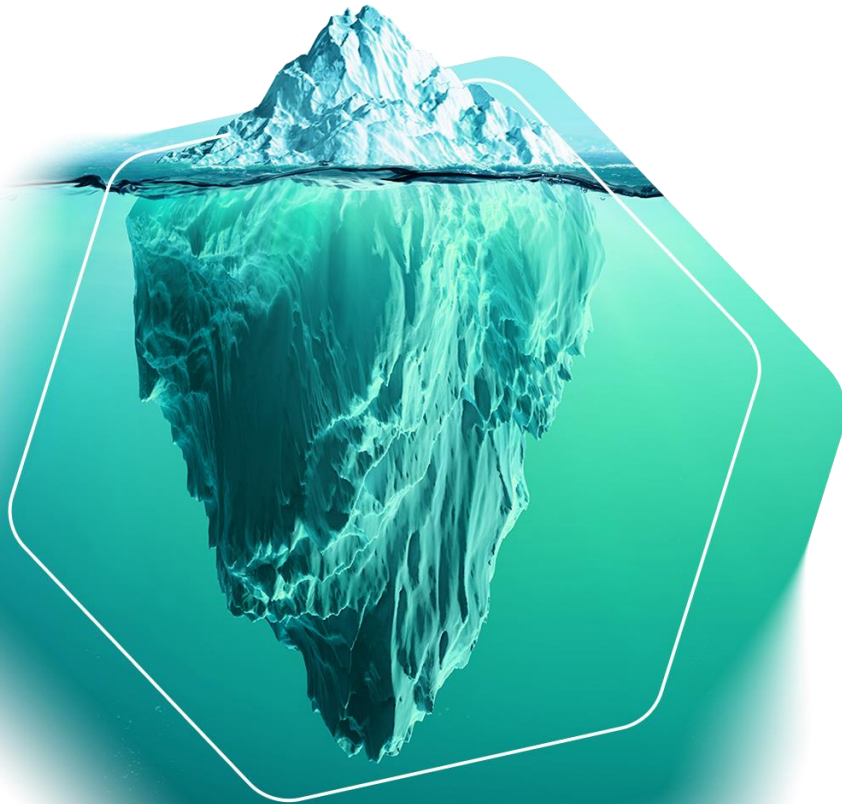
# Kaspersky OSMP– XDR платформа для выявления и реагирования на инциденты любого уровня сложности.

Антон Иванов, СТО

kaspersky

# TEAM

# Kaspersky RnD is ...



Most Tested. Most Awarded Products and Services

B2C Development

B2B Development

Best Software Engineering Practices

Core Technologies

Internal Development Infrastructure

Cloud Infra Development (KSN)

20+ Years' Experience is embodied in a piece of art of engineering

Threat Processing Infrastructure

Top Notch Experts

Best Expertise and Outstanding Research Capabilities

Threat Research

Global Research and Analysis Team

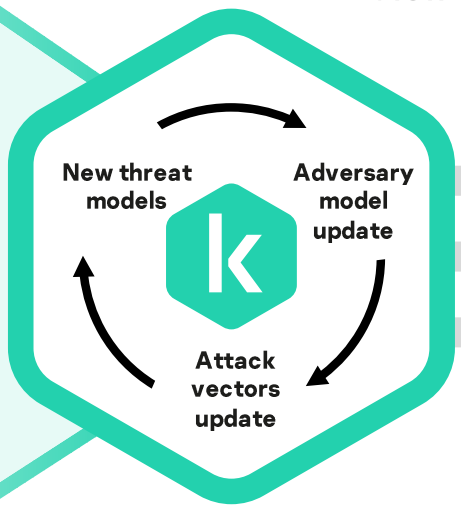
Security Services

# Kaspersky B2B Security Ecosystem

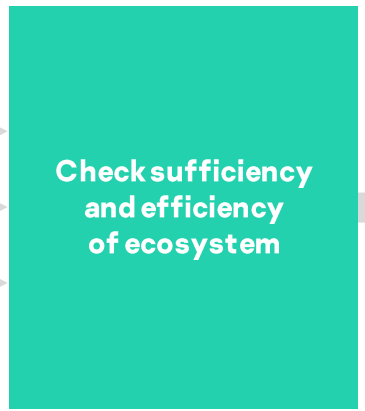
# Ecosystem extending framework

## TI Sources

- Managed Detection and Response, analysis
- Incident Response, service reports
- Penetration testing and Security Assessment, service reports
- MITRE Shield matrix analysis
- APT research



## New findings



March 24, 2021

# **Kaspersky named a leader in external threat intelligence services**

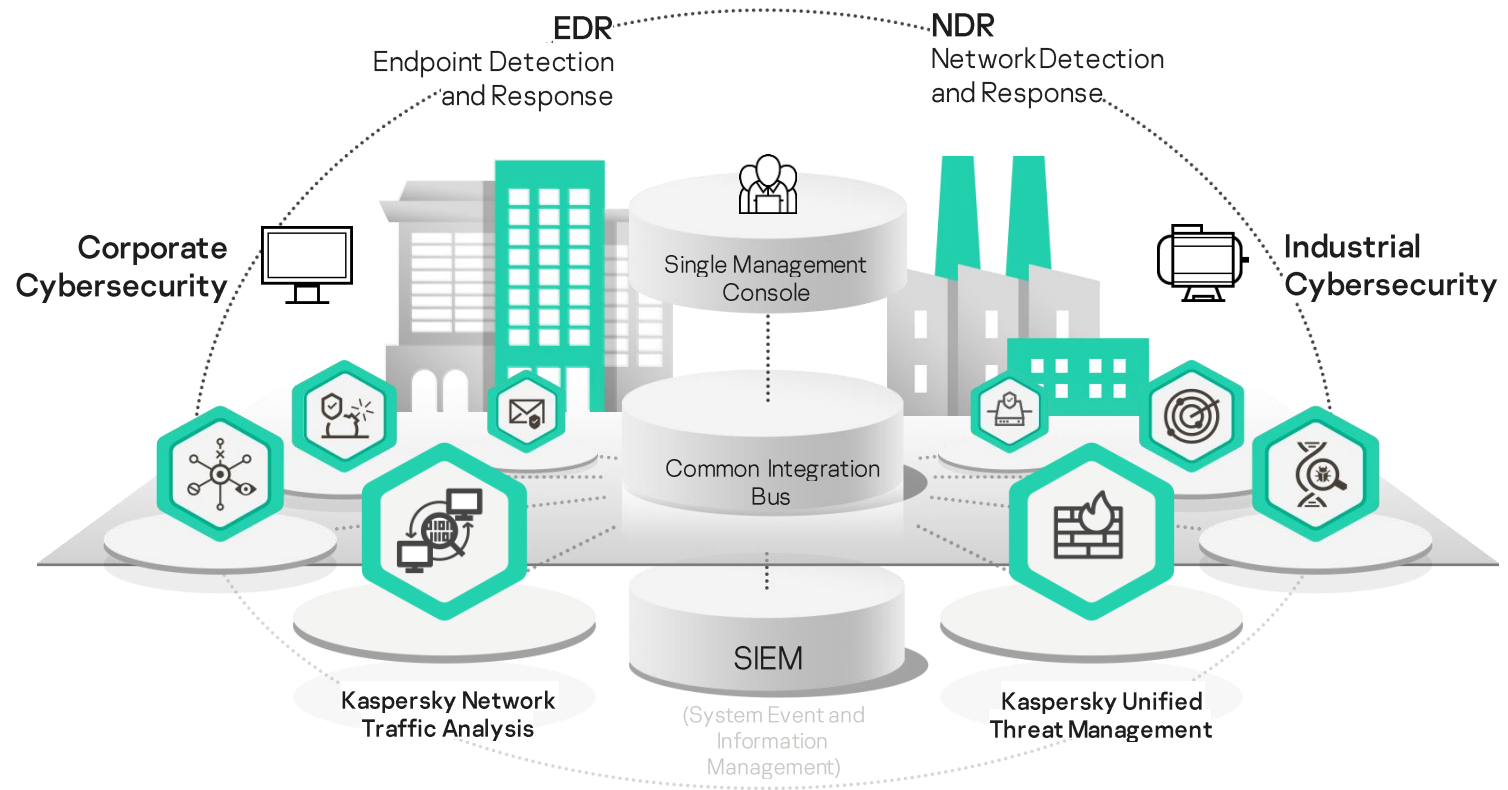
Influential research and advisory company Forrester has recognized Kaspersky as a 'Leader' in external threat intelligence services in its 'The Forrester Wave™: External Threat Intelligence Services Q1, 2021' report.

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# multi-platform coverage

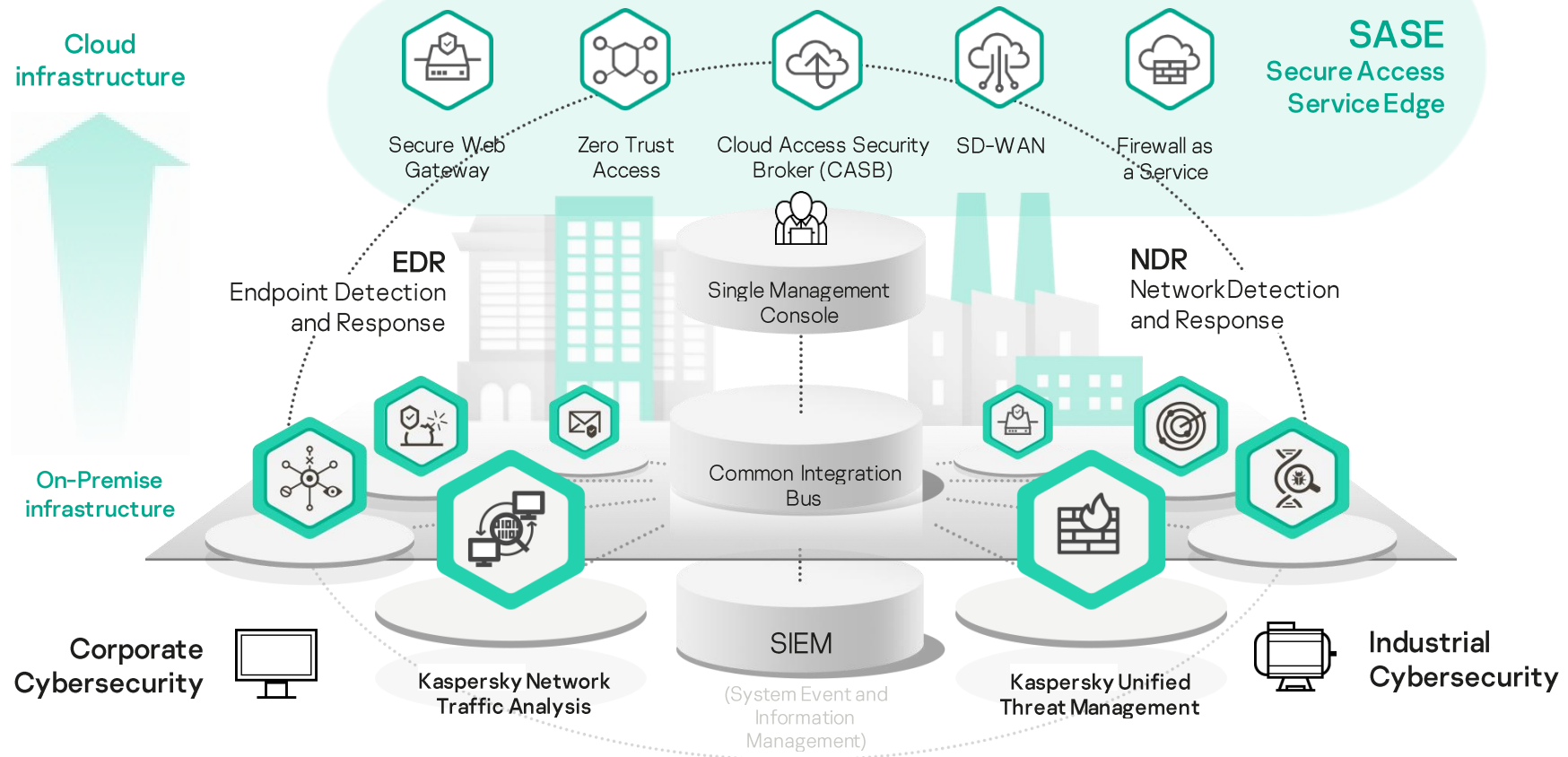


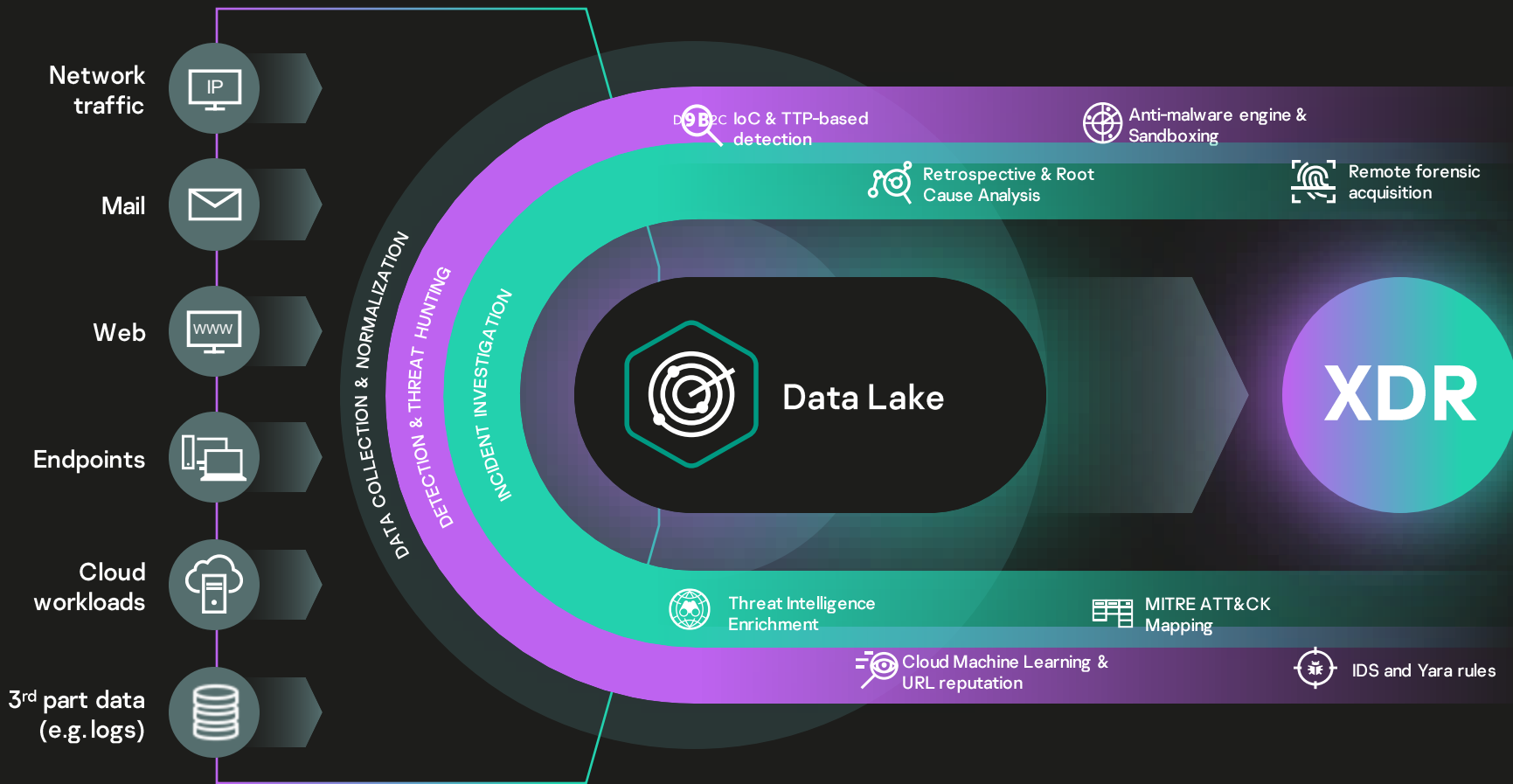
# Kaspersky B2B Security EcoSystem



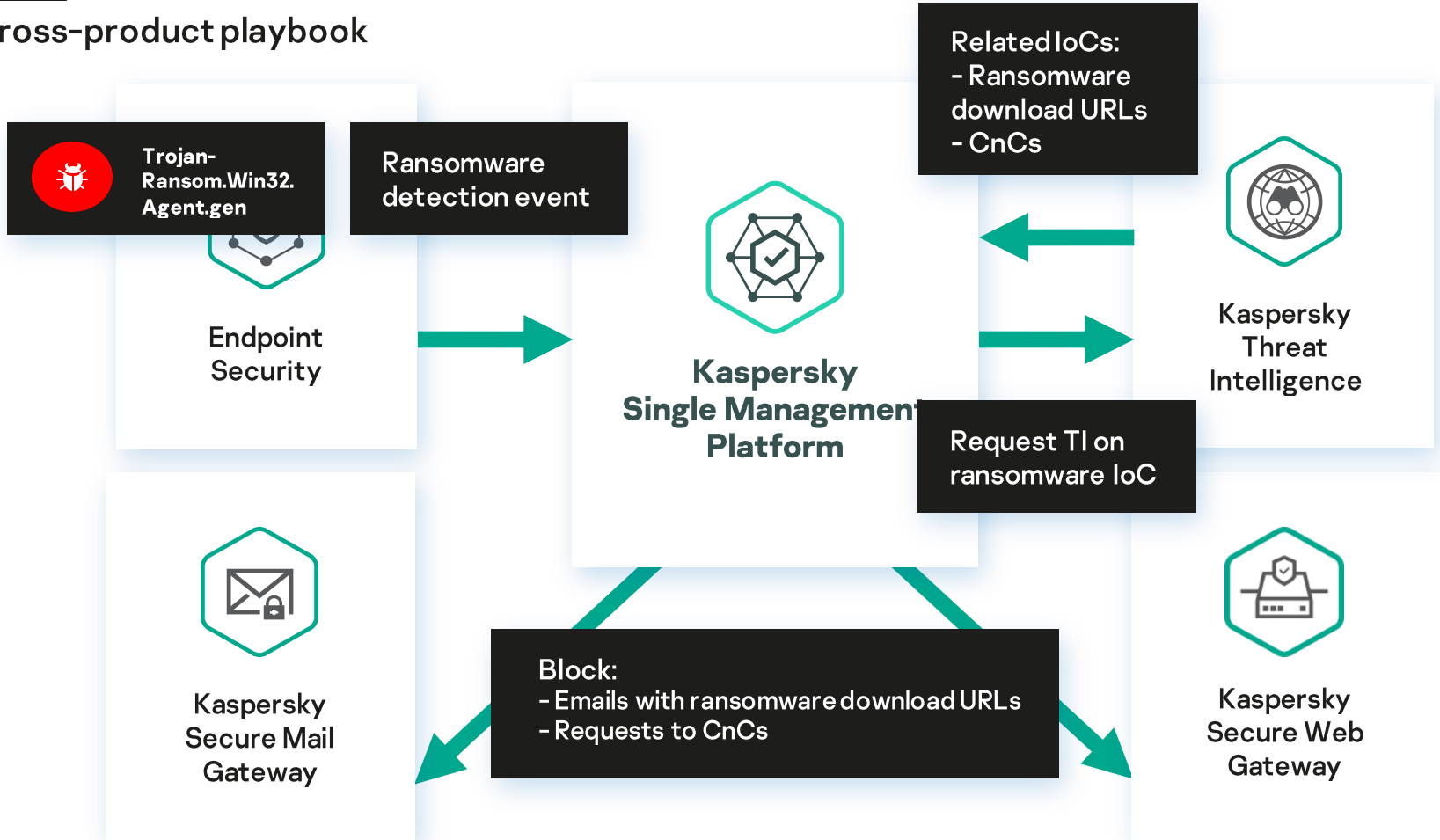


# Kaspersky B2B Security EcoSystem



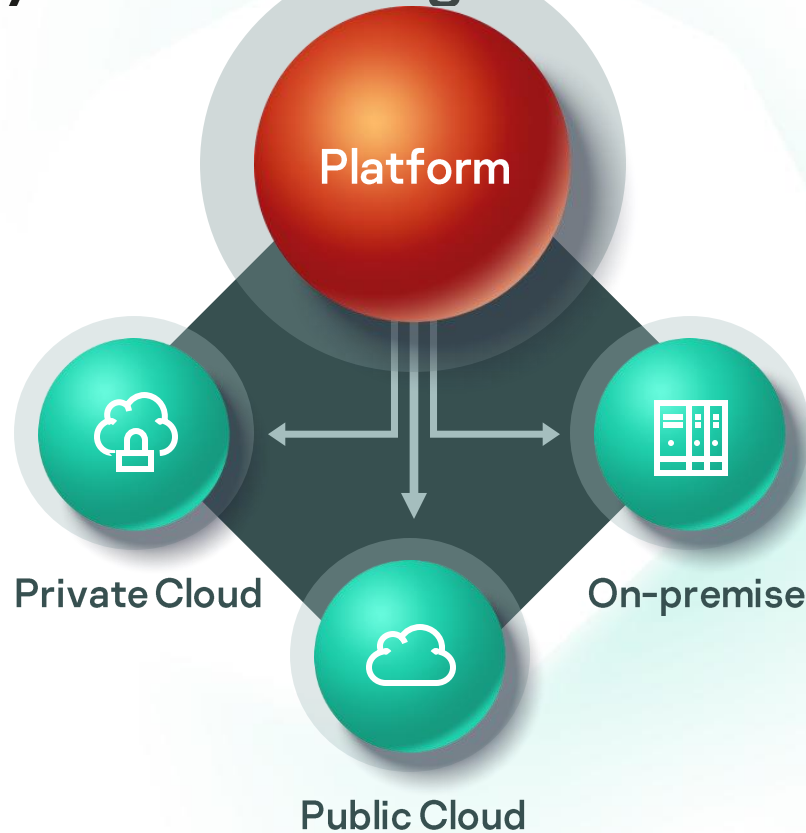


# Cross-product playbook



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# OSMP– Deployment model agnostic



The screenshot displays the Kaspersky SOC console interface. The main window shows an incident titled "Incident SOC 35425" with a "NEW" status. The incident is categorized as "Brute force". The interface includes a left-hand navigation menu with sections for "SOC", "INFORMATION", "TOOLS", and "ASSETS". The main content area is divided into several sections:

- Summary:**
  - Assignee: Ralph Edwards
  - Status: **NEW** In progress
  - Status reason: In progress
  - Elapsed reaction time: 5m of 2h
  - Base: 1 alert
  - Dynamic: +1 for past 24 hours
  - Assets affected: 1
  - Affected entity: +1 for past 24 hours
  - Critical entities type and details: IP: 10.69.169.60, USER: Batman
  - Affected tenants: Regional office
  - Severity: **LOW**
  - Priority: Normal
  - Created: 2019-10-22 12:15:01 by Ralph Edwards
  - Updated: 2019-10-22 12:16:01 by Ralph Edwards
  - MITRE Tactics: TAO001 Initial Access
  - MITRE Techniques: T1133 External Remote Services
  - Solution involved: KUMA
  - Correlation technology: Decision point. This rule detects Brute force attempts
  - Detection technology: KUMA
- Incident activity scope:** A horizontal bar chart showing the progression of the incident through various stages: Reconnaissance, Initial Access (highlighted in red), Execution, Persistence, Privilege Escalation, Defense Evasion, Credential Access, Discovery, and Lateral Movement.
- Description:** Successful logon after multiple failed logon attempts.

On the right side, there is a user profile for Esther Howard (Offline) and a list of other incidents with their status and assignees.

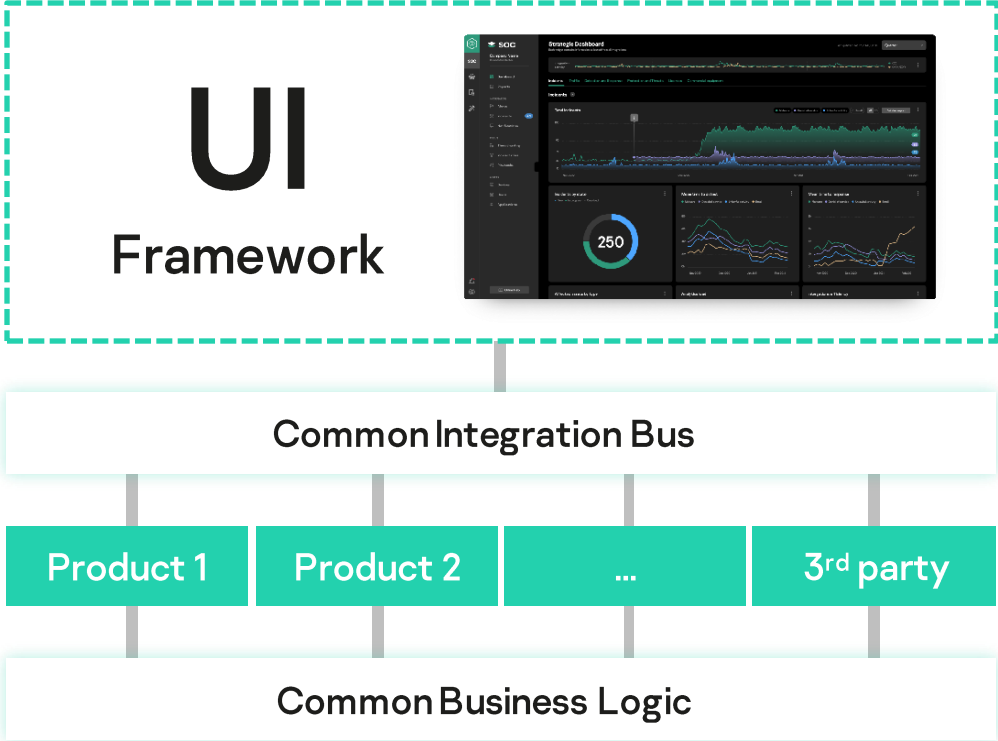


**Kaspersky  
Single Management  
Platform**



SMP Demo

## Single Management Console



Thank you!

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