ENDPOINT SECURITY

ScoutByt

Endpoint security.
Built with control in mind.

An endpoint security product line within the ScoutByt ecosystem, being developed around visibility and controlled protection.

AT A GLANCE

01 Endpoint visibility

02 Policy-led protection

03 Security event context

04 Controlled evaluation

ScoutByt is in development. The capabilities below describe the product direction; release availability, platform support and evaluation scope are agreed before a pilot.

CAPABILITIES & WORKFLOW

A controlled path to endpoint protection.

01 ## Understand the endpoint

Bring device activity and security context into a clearer operational view.

02 ## Define protection boundaries

Align protection policies with how teams work and the risks they need to manage.

03 ## Connect the security context

Keep endpoint findings relevant to investigation and follow-up.

04 ## Evaluate deliberately

Start with a defined scope and validate behavior before expanding deployment.

Endpoint context

Policy scope

Security decisions

Review & follow-up

USE CASES & DEPLOYMENT

Define the evaluation before deployment.

Security teams	Evaluate endpoint protection needs alongside existing controls.
IT operations	Discuss policy boundaries that respect day-to-day work.
Pilot programmes	Define the devices, evidence and acceptance criteria for an evaluation.

Integration areas: Device environment · Security operations · Policy workflows

The integration and operating-system support matrix will be defined with the release scope. No universal platform compatibility is claimed.

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