

**Fast track to taking control  
of who can access what**

**ELIMITY**

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Hackers don't break in;  
they log in.

NEWS > CYBERSECURITY AND DATA PROTECTION

## Serious security breach hits EU police agency

...ce of sensitive files of top law enforcement officials has sparked a  
pol.

Home > Cyber Attack > TotalEnergies Cyber Attack: Data of 210,715 Customers Exposed

### TotalEnergies Cyber Attack: Data of 210,715 Customers Exposed

Cyber Attack Cyber Security Cyber Security News

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TotalEnergies Clientes SAU has reported a significant [cyberattack](#) that has compromised the personal data of 210,715 customers.

The incident has raised serious concerns about data security and the integrity of digital infrastructures in the energy sector.

#### Unauthorized Access Detected

[TotalEnergies](#) Clientes SAU detected unauthorized access to one of its sales management computer systems, which exposed sensitive customer information.

la chaîne d'in  
victimes d'un  
d'IPM, Franç

een cyberaanval worstelt de stad Antwerpen nog met de  
gevolgen ervan.

Rédaction 05-06-24, 17:46 Dernière mise à jour: 05-06-24, 18:05

l kost Antwerpen bijna 100  
to

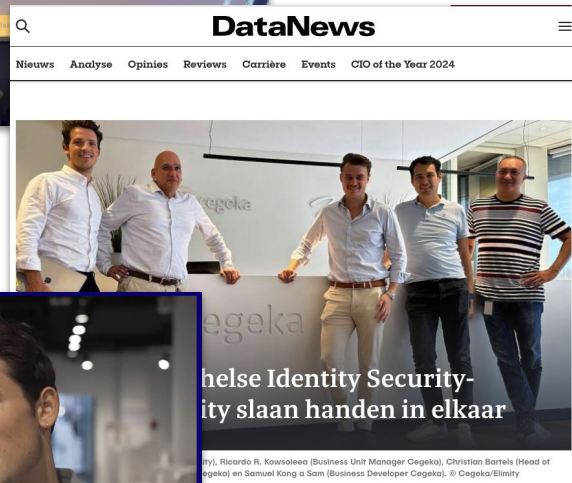
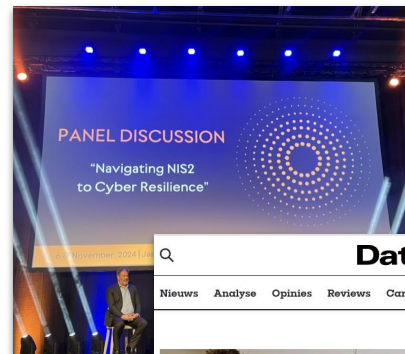


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n en nog altijd niet opgelost: zes maanden na

“

No one wants to be the CISO who missed a critical access control risk - and got laid off after a data breach.



# Security questions keeping CISOs awake at night

- ❑ Which leavers still have accounts lying around?
- ❑ Who has administrator rights on your critical servers?
- ❑ How many active user accounts have never logged in?
- ❑ Which people can both submit and approve contracts?
- ❑ Who can access privacy-sensitive employee data?
- ❑ Who has which license?
- ❑ Which guest accounts exist?
- ❑ Which app integrations exist?
- ❑ Are there users without MFA?

ISO27001

NIST

SOC2

NIS2

SOX

GDPR

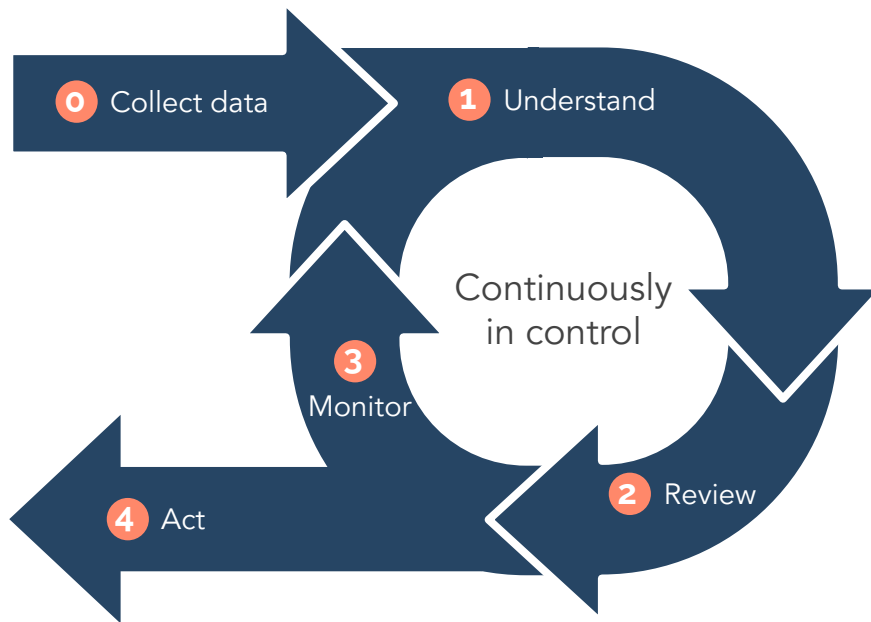
CIS

## ASIS

- ✗ No view on who can access what
- ✗ Reviewing access through Excel spreadsheets
- ✗ Prove auditors / management that you are in control

## TOBE

- No **leftover accounts** of people that already left
- Minimize and control **privileged access**
- Minimize and control access to **sensitive** company data
- Revoke **excessive privileges** that have built up
- Periodically **reviewing access** by business
- **Avoid fraud** by not allowing employees to both submit and approve contracts



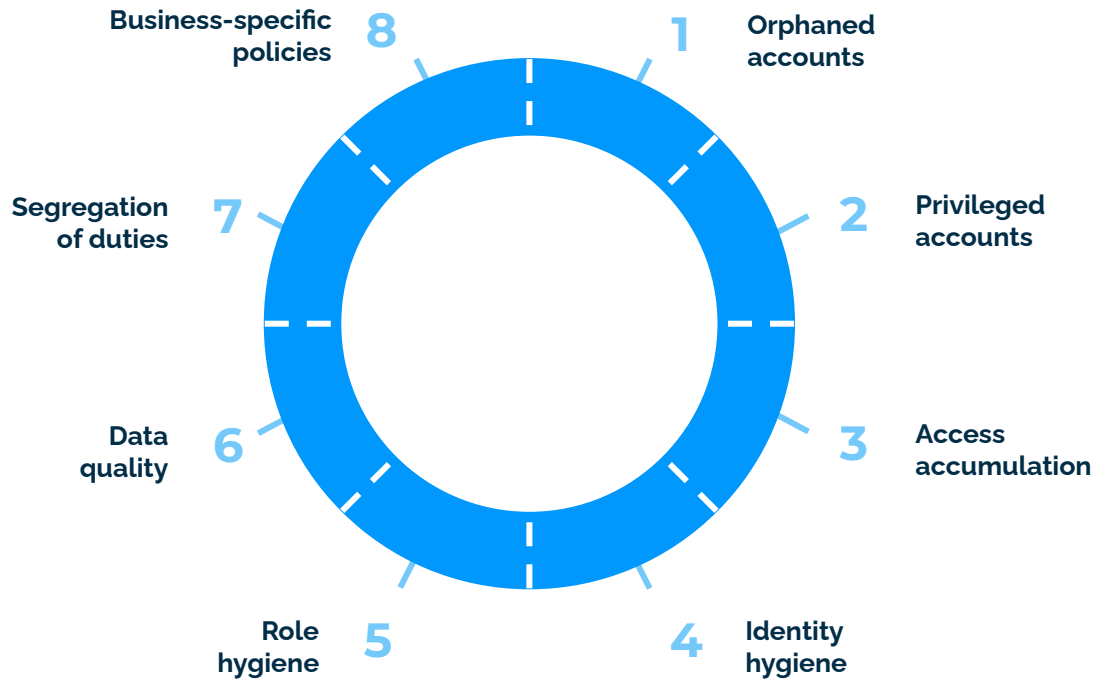
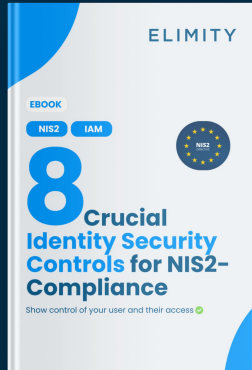
## The 4 Steps of Provable Control

To get in control fast, focus on:

1. **Creating visibility**: build a central view of users and permissions from any application or data source.
2. **Reviewing access**: involve IT and business to remove unneeded accounts and accesses
3. **Monitoring over time** to stay on top of the situation at all time.

EBOOK

# The Identity Security Controls



ISO27001

NIST

SOC2

NIS

SOX

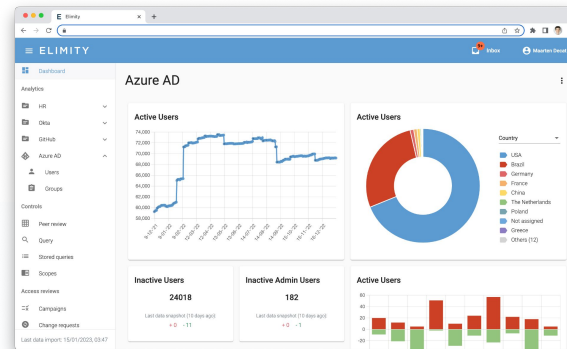
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## LIGHTWEIGHT IDENTITY GOVERNANCE PLATFORM

# Collect, understand and govern who can do what

The fastest way for IAM and security teams to create visibility into users and accesses across the IT landscape.



Trusted by leading companies



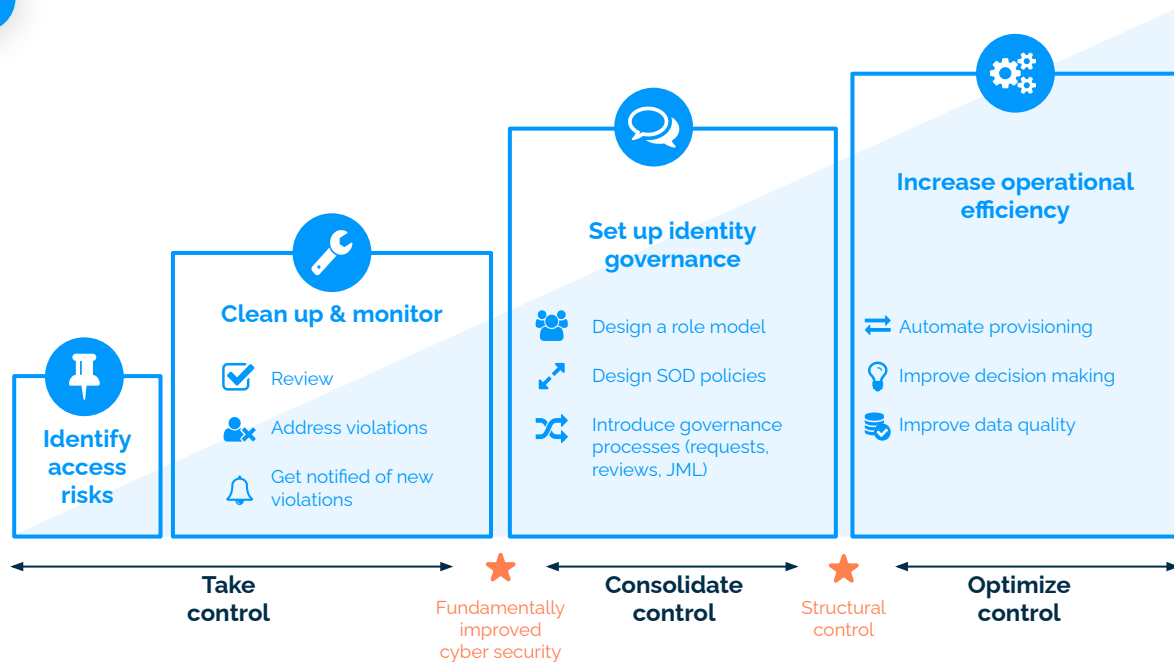
BYBLOS BANK



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## Best Practice

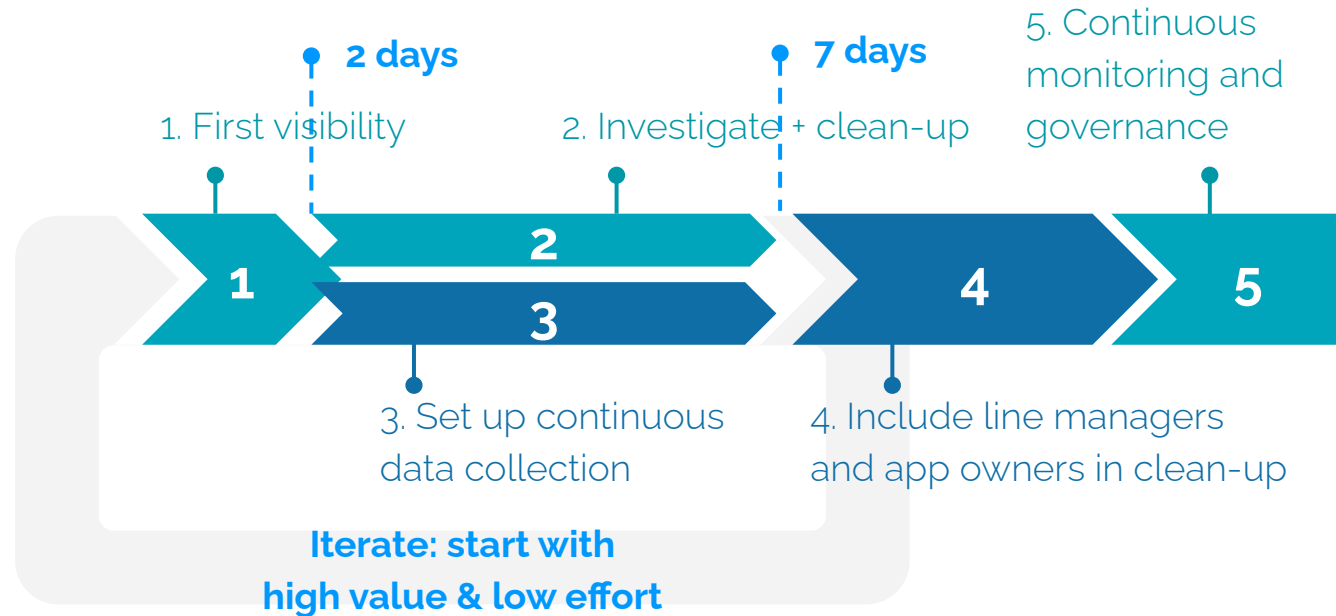


# Customer case: Mature Access Governance within Days

## Overall impact:

- Decrease cyber risk
- Proven compliance

All at minimal cost



# ELIMITY INSIGHTS

## LIGHTWEIGHT IDENTITY GOVERNANCE PLATFORM

