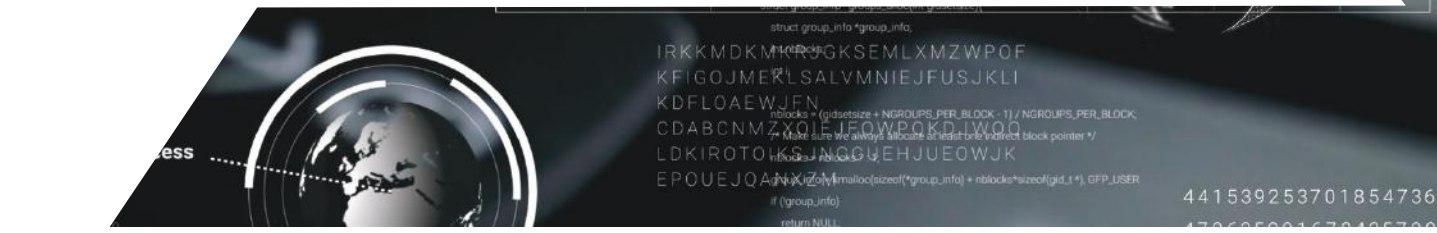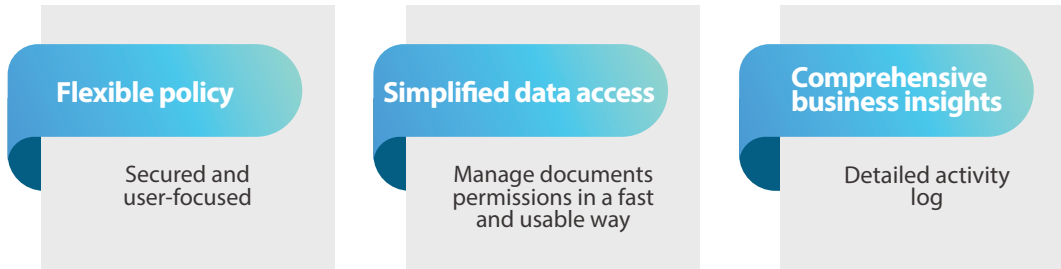# E-Cryptor

Improve the adoption of Information Protection with a day-to-day optimized lifecycle process
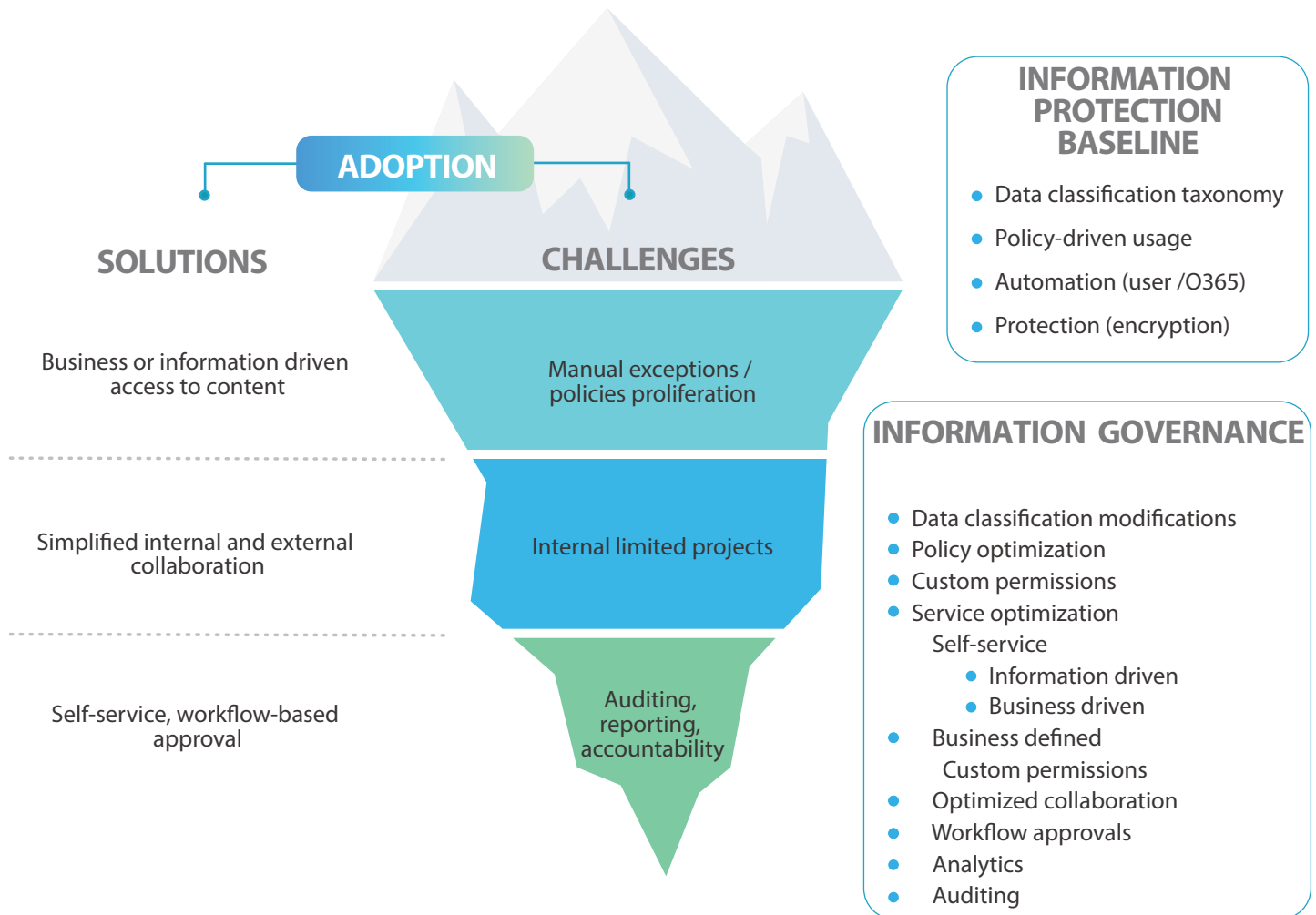
WHY E-CRYPTOR?

Flexible policy

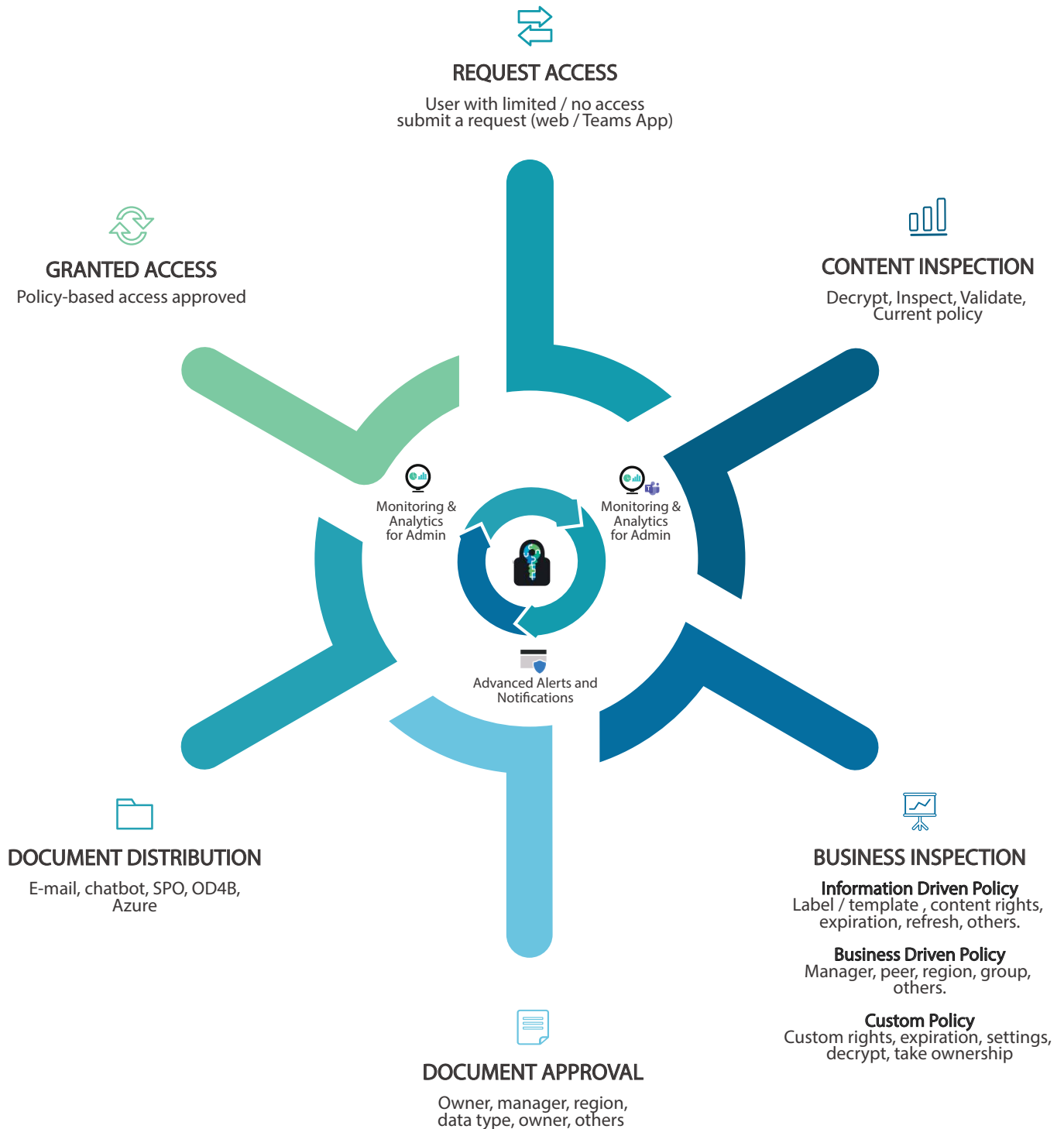Secured and user-focused

Simplified data access

Manage documents permissions in a fast and usable way

Comprehensive business insights

Detailed activity log

DESIGN AND DEPLOY

CLASSIFICATION - PROTECTION - AUTOMATION

ADOPTION

SOLUTIONS

CHALLENGES

Business or information driven access to content

Manual exceptions / policies proliferation

Simplified internal and external collaboration

Internal limited projects

Self-service, workflow-based approval

Auditing, reporting, accountability

INFORMATION PROTECTION BASELINE

- Data classification taxonomy
- Policy-driven usage
- Automation (user /O365)
- Protection (encryption)

INFORMATION GOVERNANCE

- Data classification modifications
- Policy optimization
- Custom permissions
- Service optimization
    Self-service
    - Information driven
    - Business driven
- Business defined
    Custom permissions
- Optimized collaboration
- Workflow approvals
- Analytics
- Auditing

E-CRYPTOR LIFECYCLE PROCESS TESTED BY TOP 100 FINANCIAL ENTERPRISES

REQUEST ACCESS
User with limited / no access
submit a request (web / Teams App)

GRANTED ACCESS
Policy-based access approved

CONTENT INSPECTION
Decrypt, Inspect, Validate,
Current policy

Monitoring &
Analytics
for Admin

Monitoring &
Analytics
for Admin

Advanced Alerts and
Notifications

DOCUMENT DISTRIBUTION
E-mail, chatbot, SPO, OD4B,
Azure

BUSINESS INSPECTION

Information Driven Policy
Label / template , content rights,
expiration, refresh, others.

Business Driven Policy
Manager, peer, region, group,
others.

Custom Policy
Custom rights, expiration, settings,
decrypt, take ownership

DOCUMENT APPROVAL
Owner, manager, region,
data type, owner, others

SOME OF THE COLLABORATION CHALLENGES SOLVED BY E-CRYPTOR
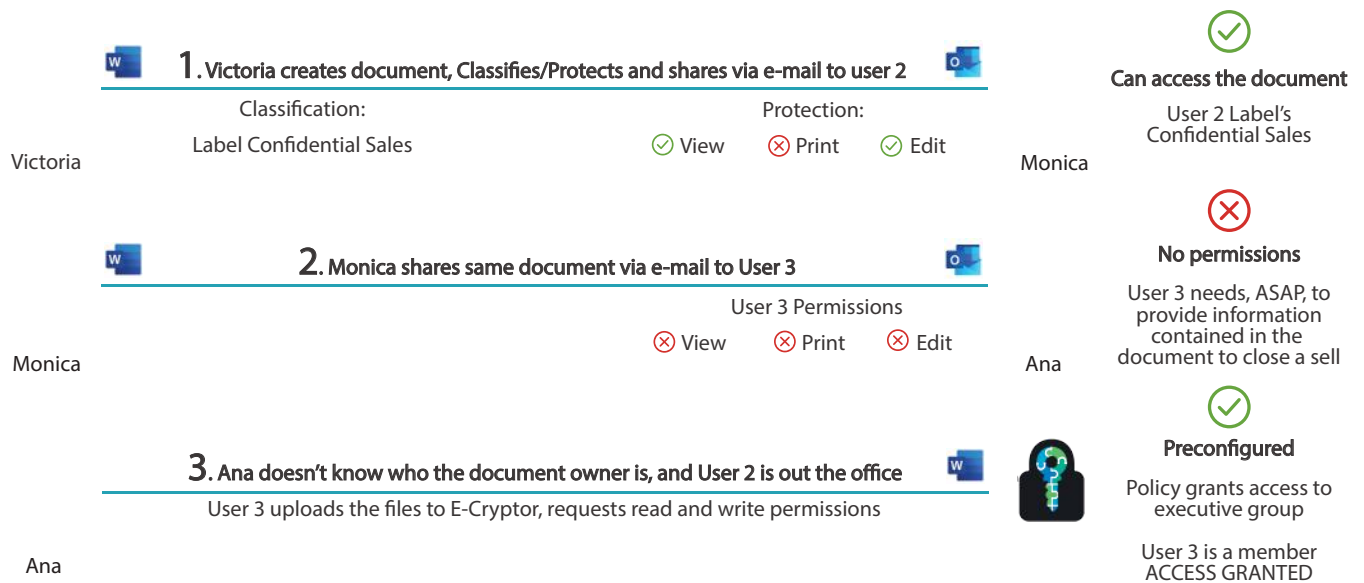
? File owner unknown

⊗ Needs to edit document and does not have permissions

🔍 Peer is on vacation; needs to access on his files

↗ Share documents with an external user assigning only the necessary permissions

📝 Manager needs to have access to documents of one of his employees

DEEP INFORMATION PROTECTION

E-CRYPTOR ASSISTS WITH DATA LIFECYCLE AND GOVERNANCE WHILE IMPROVING YOUR DATA CONTROLS

1. Victoria creates document, Classifies/Protects and shares via e-mail to user 2

Classification:	Protection:
Label Confidential Sales	✓ View ⊗ Print ✓ Edit

Victoria

Monica
✓ **Can access the document**
User 2 Label's
Confidential Sales

2. Monica shares same document via e-mail to User 3

User 3 Permissions
⊗ View   ⊗ Print   ⊗ Edit

Monica

Ana
⊗ **No permissions**
User 3 needs, ASAP, to provide information contained in the document to close a sell

3. Ana doesn't know who the document owner is, and User 2 is out the office

User 3 uploads the files to E-Cryptor, requests read and write permissions

Ana

✓ **Preconfigured**
Policy grants access to executive group

User 3 is a member
ACCESS GRANTED

WHAT, WHO, WHEN, AND WHERE

With E-Cryptor the information is tracked and logged. E-Visor provides all granular and detailed reports.

Ready to take your information security and productivity strategies to the next level?
LET'S START!

SYNERGY
ADVISORS

Synergy Advisors LLC	Synergy Advisors	@Synergyadvisors	Synergy Advisors	@SynergySEC