

The logo for SPAC >ALLIANCE< features the word "SPAC" in a large, bold, blue sans-serif font. Below it, the word ">ALLIANCE<" is written in a smaller, blue sans-serif font, with the greater-than and less-than symbols integrated into the word.

SPAC
>ALLIANCE<

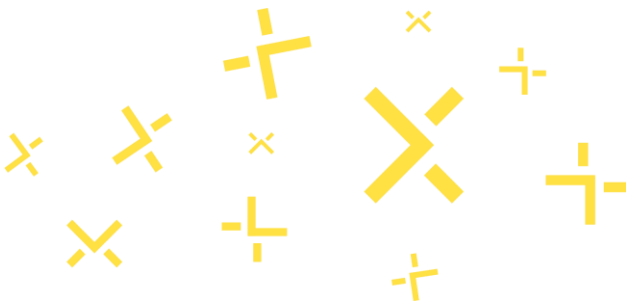
The logo for TRUST&Cie features the word "TRUST" in a large, orange, stylized sans-serif font. To its right is a small purple circle containing a white ampersand "&". Further right, the word "Cie" is written in a purple, sans-serif font.

TRUST&Cie

The title "NIS 2 COMPLIANCE IN FRANCE: UNDERSTANDING THE RECYF FRAMEWORK" is displayed in a bold, yellow, sans-serif font. It is centered horizontally and occupies the lower half of the slide. The background of this section is a solid blue color with a subtle, abstract pattern of white lines and dots, resembling a network or a constellation.

**NIS 2 COMPLIANCE IN FRANCE:
UNDERSTANDING THE RECYF FRAMEWORK**

SPAC Alliance



Founded in 2020 around 3 missions

- > INFORM & RAISE AWARENESS
- > INFLUENCE & ACT
- > NORMALIZE & CERTIFY

We gather the whole ecosystem



- > MANUFACTURERS
- > INTEGRATORS
- > INSTITUTIONS
- > SERVICE PROVIDERS



- > END-USERS
- > INSTALLERS / DESIGN OFFICES
- > CONSULTANTS
- > JOURNALISTS

SPAC Alliance Members



TRUST&Cie



Audit PASSI



Diagnostic de Sécurité



Formation

- 
- 1. Hybrid threats and regulatory response**
 - 2. NIS 2 in France**
 - 3. ReCyF: NIS 2 compliance in France**
 - 4. Focus on physical security**
 - 5. How to achieve compliance**
 - 6. Conclusion**

1 – Key Figures

HYBRID ATTACKS

9%
of data
breaches*

€€
costly attacks

X2
cost in US / MEA
vs Europe



1 – Regulatory response

EVERYONE IS AFFECTED

REQUIREMENTS
Public / Private entities



End-to-end
security



Link Cyber and
physical security

TRUSTED PRODUCTS
Hard & Soft



Secure products with a
digital element
Full lifecycle

2 – NIS 2 in France

Cost of an attack: 5 to 10% of the turnover*

SMEs
466 k€

MID-sized
13 M€

LARGE
165 M€

Key figures, timeline and investment

> From 500 to 15 000 entities

> Expected investment: 100k–€200k (EI); €450k–€880k (EE)



LAW expected by 09/2026

NIS 2 already applies.

French Framework: ReCyF

3 – ReCyF: French Cyber Framework

4 PILLARS

GOVERNANCE

PROTECTION

DEFENCE

RESILIENCE

20 OBJECTIVES

PHYSICAL
& CYBERSECURITY

15 FOR EI / EE

5 FOR EE ONLY

ACCEPTABLE MEANS OF
COMPLIANCE

EXAMPLE

OBJECTIF DE SÉCURITÉ 6. MAITRISE DES ACCES PHYSIQUES AUX LOCAUX

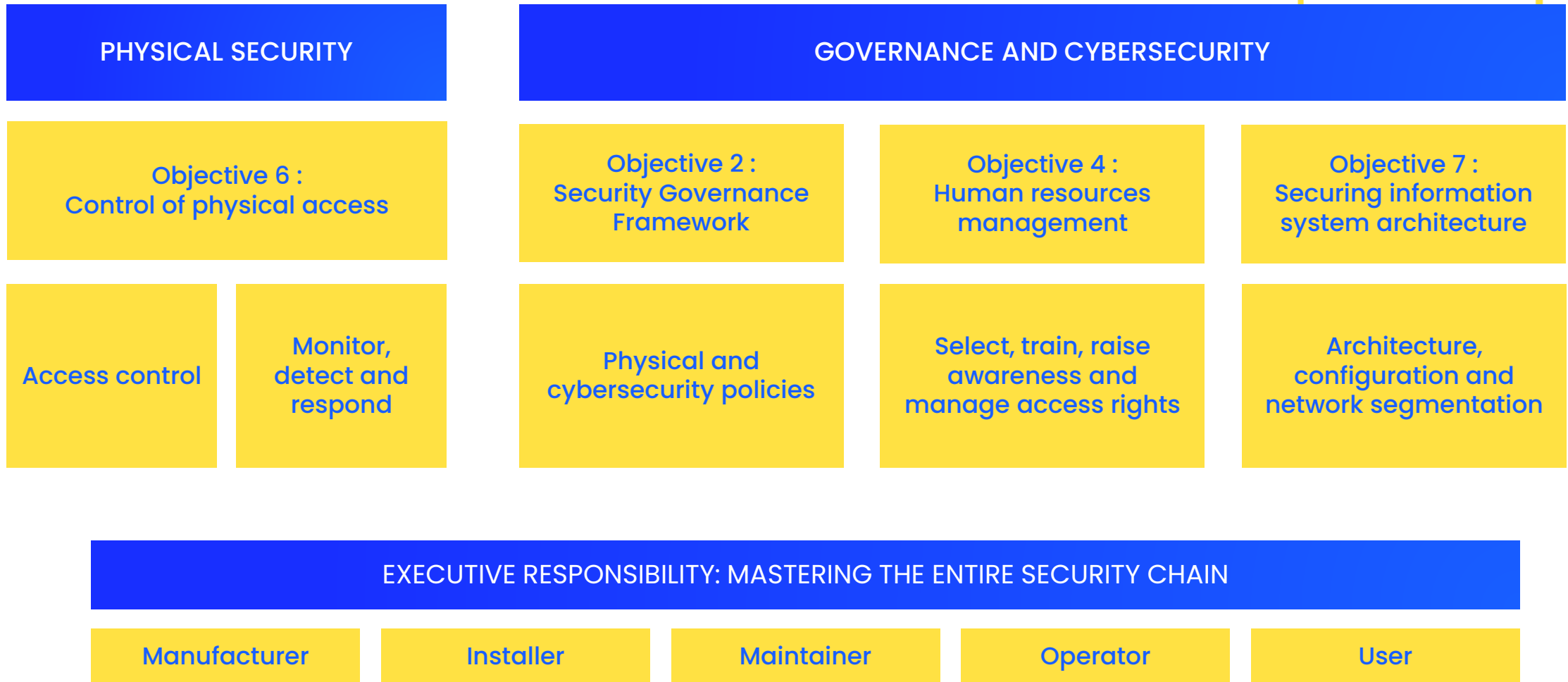
RAPPEL DE L'OBJECTIF DE SECURITE

Les entités [importantes ou essentielles] mettent en place des mécanismes de contrôle d'accès et de gestion des droits d'accès ainsi que des processus de gestion des visiteurs afin de s'assurer que seules les personnes autorisées ont accès à leurs locaux et en particulier aux locaux techniques ou contenant des serveurs de données.

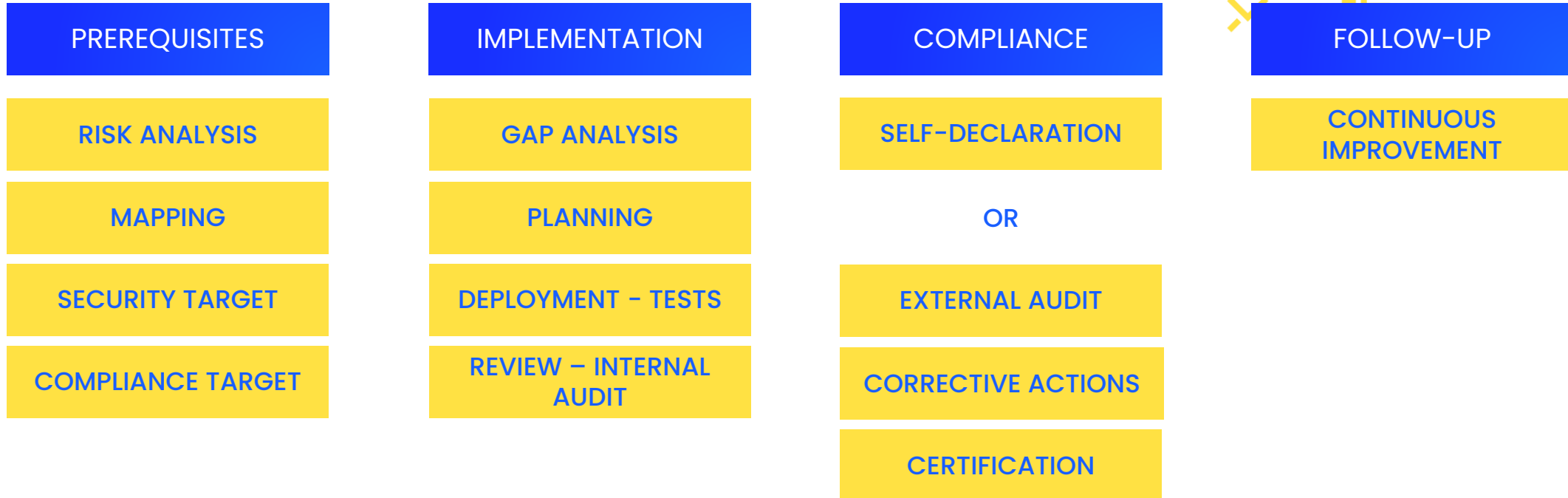
MOYENS ACCEPTABLES DE CONFORMITE

		ATTENDU D'UNE EI	ATTENDU D'UNE EE
6.1-EI/EE	L'entité met en place des mesures de sécurité permettant de limiter l'accès de personnes non autorisées à ses locaux, ses salles serveurs et ses locaux techniques (<i>par exemple : tenue d'un registre des visiteurs, badges d'accès, etc.</i>).	Oui	Oui
6.2-EE	L'entité s'assure de la protection physique des locaux, salles serveurs et locaux techniques (<i>par exemple : vidéosurveillance, gardiennage, alarme</i>). Cette protection physique permet de prévenir, de surveiller et de réagir aux accès non autorisés à ces locaux.	Non	Oui

4 – ReCyF: linking physical and cyber security



5 – Security and Compliance



THE IMPORTANCE OF ADVISORY SUPPORT:

- Identify what is necessary
- Define what is mandatory
- Support implementation

THE ROLE OF THE AUDITOR:

- Assess and certify against a compliance target, and identify gaps
- Conduct regular audits

5 – Aim for the state of the art

END-TO-END SECURITY, PROTECTING DATA AT REST AND IN TRANSIT



BADGES

13,56 MHz
Logical attack
resistance
Encoding



READERS

Logical and physical
protection for data at
rest and in transit



PROTOCOLS

HIGH SECURITY

Bidirectional

SOLUTION FEATURES

KEY LIFECYCLE MANAGEMENT

RIGHTS MANAGEMENT

VISITOR MANAGEMENT

LOGS

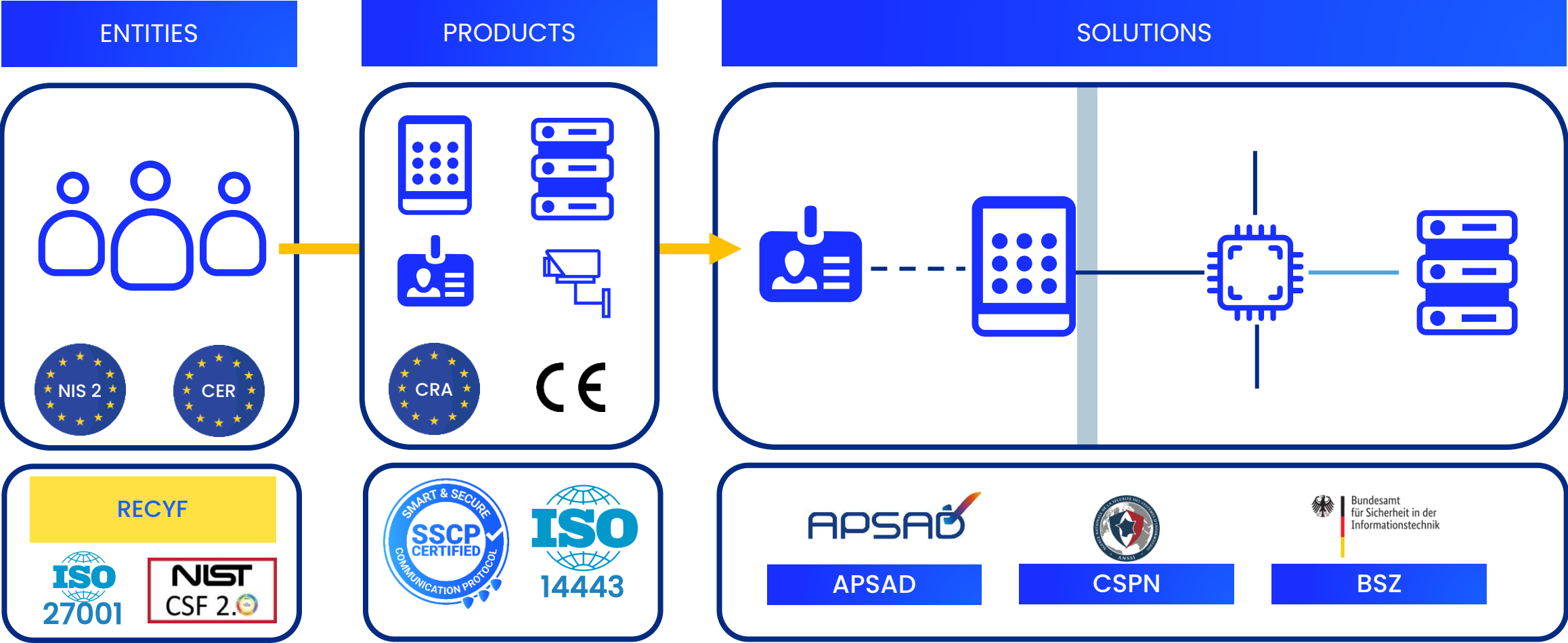
EVIDENCE

ISO 14443 – 1 to 4
Documentation

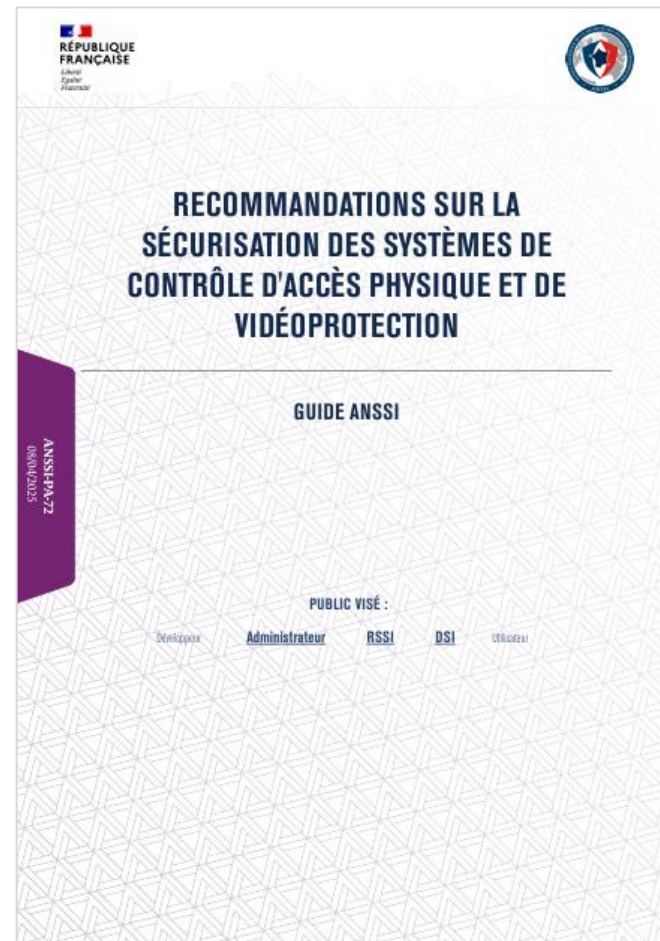
Certifications
SSCP-certified / OSDP-verified
CRA compliance
Documentation & support

Certified architecture &
deployment
Documentation & support

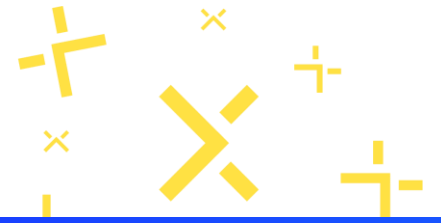
5 – Examples of evidence



5 – Reference documentation



6 – Key Takeaways



SPAC Alliance

Bridging physical and cybersecurity
requires a holistic approach

A strong security culture is essential

Know your limits and choose partners,
not just suppliers

Trust & Cie

Compliance is a journey built every day

Regulatory pressure can no longer be
ignored

Compliance = procedures + tools +
controls

Compliance is a business advantage!

Ressources

LIBRARY

General Security Knowledge

Topic

- ☐ Cyber security 5
- ☐ Physical Security 9
- ☐ Regulations 3
- ☐ Training and Tools 2

Content type

- ☐ Events
- ☐ Expert article
- ☐ Guide
- ☐ Market research
- ☐ Official text
- ☐ Online tool
- ☐ Use Case

FILTER ✓



Autonomous Visitor Management with Biometric Enrollment

SSCP allows for autonomous enrollment, including biometric data collection, by visitors, while ensuring compliance with GDPR.

Mar 2025



Security through Badge Migration with DESFire and SSCP

How to migrate from 125 kHz physical badges to DESFire using SSCP without interrupting your access control solution?

Mar 2025



ENISA NIS360 2024

ENISA NIS 360 report 2024

The ENISA NIS 360 2024 report gives insights into the maturity of each sector concerned by the NIS 2 and provides actionable recommendations.

Mar 2025

ONLINE SECURITY AUDIT

Free & anonymous

SERVICES

From audit to certification



CYBERSECURITY SERVICES



PHYSICAL SECURITY SERVICES



SECURITY TRAINING



SPAC ALLIANCE MEMBERSHIPS



SSCP PRODUCTS AND SERVICES

TRUST&Cie

CONSULTING

AUDIT

PASSI AUDIT

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