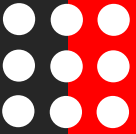


/ 2021

# WISE SECURITY GLOBAL

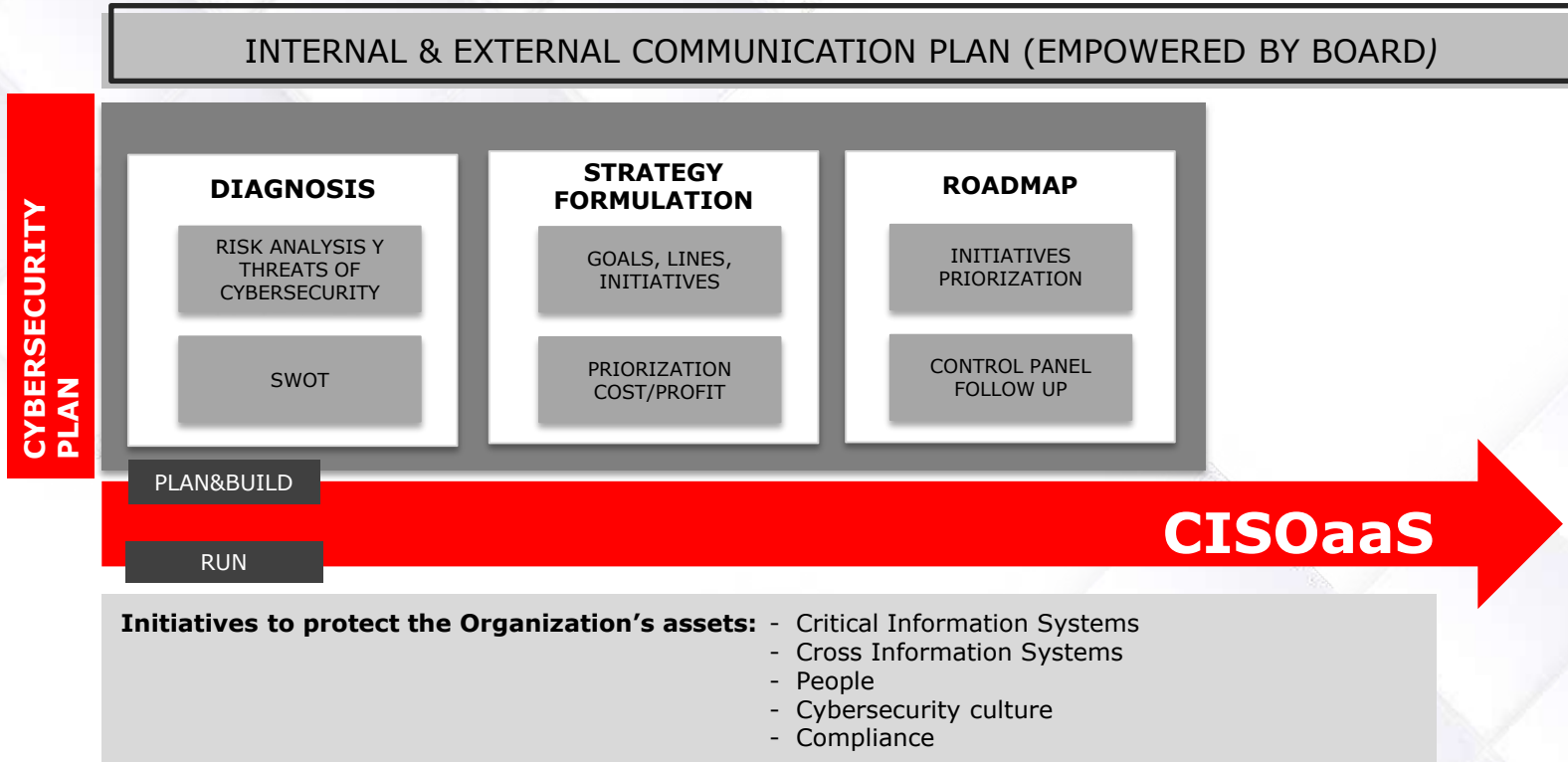
**CyberSECURITY**





# CISOaaS





# PROPOSED SOLUTION

## CISOaaS

Wise Security Global has designed a model based on the figure of **CISO as a Service** adaptable to any risk scenario in the **company**. This is a service specially designed for companies that **need a figure that manages their cybersecurity but do not need a full-time CISO or can not afford it**.

We plan and build while we run the correct actions in order to implement the Cybersecurity function of our customers.

- Continuous expert support in cybersecurity technology: organizational, legal/normative, procedural and technological environment.
- Support during the definition process, selection and training for the future CISO
- Coordination during the security labors, from governance to the technical part.
- Report and continuous coordination with C-Level.
- Contact with internal & external stakeholders to ensure the implementation of the best practices.
- Analysis and treatment of the identified risks.
- Collectives identification and definition of an awareness plan on cybersecurity addressed and adapted to each of them.
- Policies and documents of security documentation (information classification, devices security configuration, technical procedures...).



# PROPOSED SOLUTION

## PLAN & BUILD: CYBERSECURITY PLAN

We get a global view of the company by working on a **Cybersecurity Plan** in order to create a solid structure of cybersecurity inside the organization by aligning the cybersecurity objectives with the own of the organization.

Wise Security Global has designed a **methodology** based on the identification of the organization main risks and weakness in order to, subsequently, be able to define a strategy in a period, adapted to the own needs and in line with the objectives of the business.

- Diagnosis of the current cybersecurity situation.
- Interviews with relevant members.
- Review of existent and valid cybersecurity documentation.
- Risk determination and elaboration of the correspondent SWOT.
- Formulation of the strategy to follow (goals, axis and initiatives for next years)
- Validation sessions with responsables.
- Priorization of cost vs benefit and scheduling of initiatives.
- Final customed-tailored cybersecurity roadmap.



### DIAGNOSIS (RA & SWOT)

### STRATEGIC FORMULATION

### STRATEGY DEPLOYMENT PLANIFICATION

#### PHASE 1: Diagnosis

##### 01/ Internal Analysis

Internal analysis of the current situation of the cybersecurity function

##### 02/ External Analysis

External analysis with the perspective of the environment, trends and innovations at a national and international level

##### 03/ SWOT Analysis (Includes AR)

Evaluation of the current situation of the field with a SWOT and AR cyber approach.

#### PHASE 2: Strategy formulation

##### 04/ Strategic Aspiration

Strategic reflection and construction of the strategic aspiration and strategic map

##### 05/ Definition of the objectives and strategic lines, and associated initiatives

Definition of the main actions to be implemented for each of the objectives and/ or strategic lines.

##### 06/ Definition of detailed initiative files

Detail in files of the prioritized initiatives to implement.

##### 07/ Initiative/ program prioritization

Prioritization of the initiatives to be implemented (Cost-benefit matrix)

#### PHASE 3: Planning the deployment of the strategy (Master Plan)

##### 08/ Definition of the Implementation Plan

Define the Implementation Plan of the defined initiatives.

##### 09/ Definition of the Plan Monitoring Scorecard

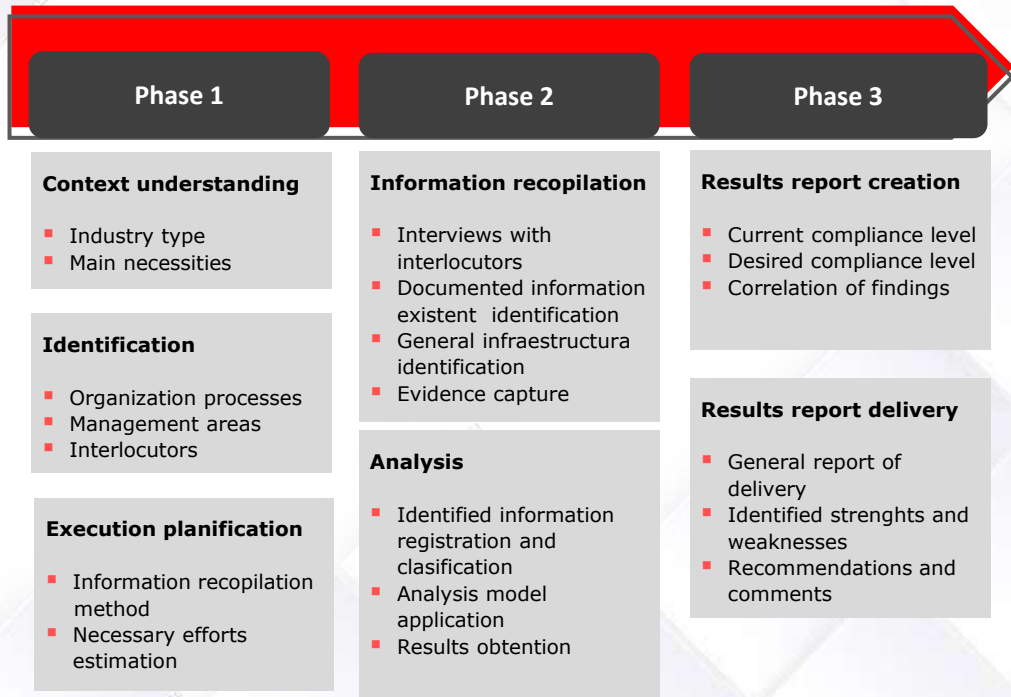
Definition of the Scorecard to evaluate the degree of implementation of the Master Plan.

### We plan and build while we run the correct actions

**in order to implement the Cybersecurity function of our customers.**

Our working method is based on protecting the main organization's assets: Critical Information Systems, Cross Information Systems, people of the organization, Cybersecurity culture level and compliance.

- Diagnosis of the current cybersecurity situation.
- Interviews with relevant members.
- Review of existent and valid cybersecurity documentation.
- Risk determination and elaboration of the correspondent SWOT.
- Formulation of the strategy to follow (goals, axis and initiatives for next years)
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\*Standardization methodology phases

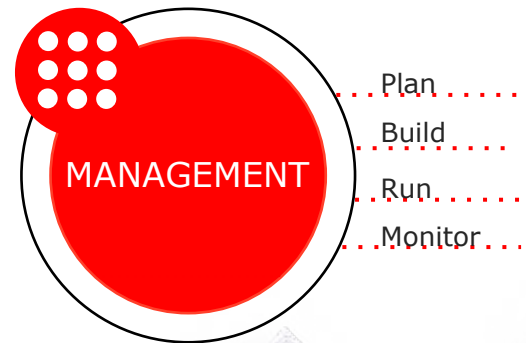


# PROPOSED SOLUTION

SECURITY OFFICE: CISOaaS SERVICE

## METHODOLOGY AND FRAME OF REFERENCE APPLIED TO THE CISOaaS SERVICE

*\*Methodology detail*



### Operation: CISOaaS

- Corporative strategy of Information Security
- Normative Compliance
- Risk analysis
- Action Plans of Security Incidents
- Risk Management of Supplier Security
- Awareness and Training
- Business Continuity
- Identity management, authentication and access control
- Petitions approval and Security exceptions







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THANK YOU!

