

Cybersecurity for small and medium enterprises

Webinar I 11 March 2020

Presented by: Alberto Miranda, Business Consultant – ATOS Spain

www.cyberwatching.eu @cyberwatching.eu info@cyberwatching.eu



Funded by the European Commission Horizon 2020 – Grant # 740129





Objectives summary

SMESEC aims to support **SMEs** on to **protect** their business services/products and professional/personal-related devices from **cyber-security threats**.

To provide a **novel framework** that assesses SMEs **state-ofthe-art services and products** and decreases **cyber-security** threats to protect European citizens and businesses.

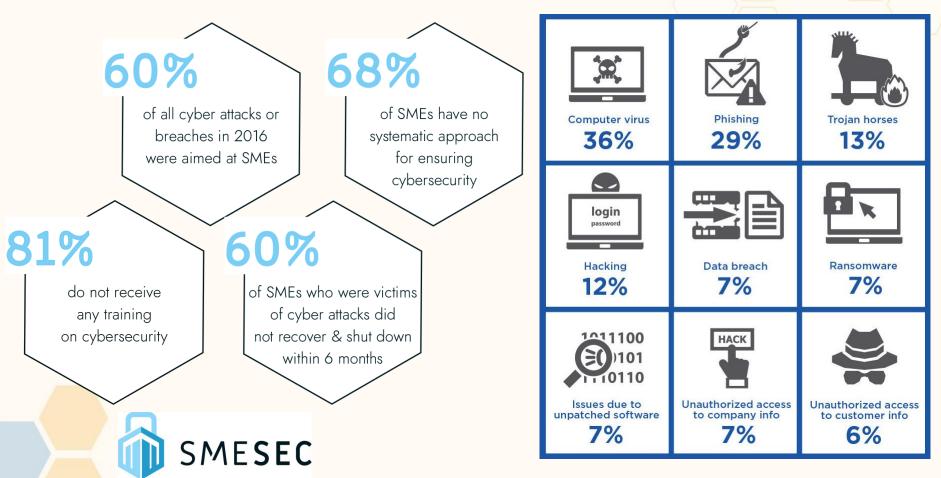




Problem statement

Attractive target

Complex topic





Market needs & Competitors



Reduce Escalations

Incident response management simplification, automating manual tasks and offering qualified analyst services. Reduce mean time to respond Fast incident response Communication pitch **Frigger SMEs interest**

Budget impact (low or free)

"Cost friendly" approach





A NEW DIMENSION







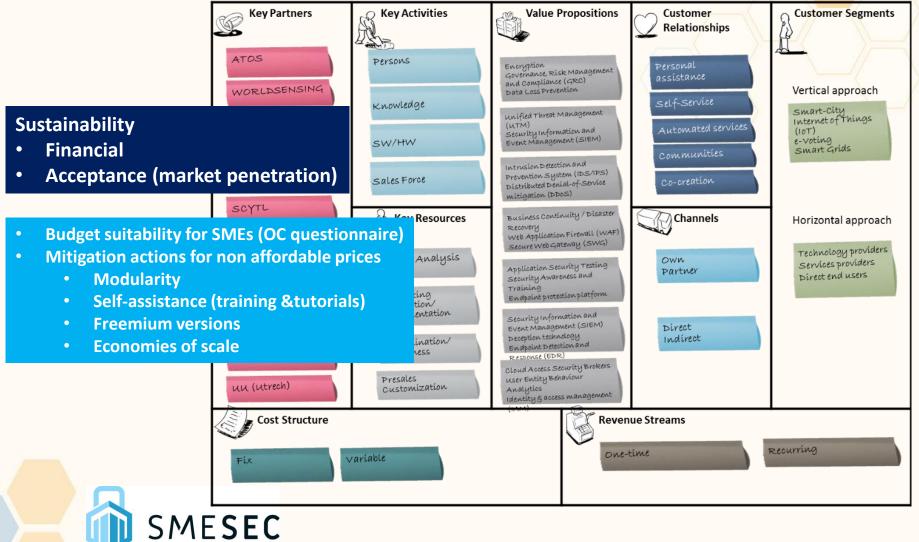
Pricing structure

Component	Pricing structure	Freemium version	Trial version
Cross-layer SIEM (XL- SIEM)	XXXk€ month	Yes	Version
End Point Protection Platform (GravityZone))	XXX€ year	Yes	30 days
EWIS (Early Warning Intrusion Detection)	N/A	Yes	
Training platform	N/A	Yes	5
CYSEC Framework	XXk year	Yes	DRAFT
Citrix ADC	XXXX\$ year	Yes	
EGM-TaaS	Xk month		30 days





Business Model





IPR management

3 Extension fiche

Component name	
Functionality	
Key features	
Expected TRL	
Licence	
Owner	
Component	
manager	

4 Commercial Assessment of the extension

4.1 Value proposition Problem statement Benefits Unfair advantage 4.2 Target users Target user 1

Target user 1 Target user 2

4.3 Competition

Indicate similar existing solutions in the market or in the R&D field.

#	Name of competitor solution	Company	Strenghts	Weaknesses	Solution unfair advantage
1					
2					
- <u>-</u> 4.4	4 Distributior	n model			
Cu	stribution mode stomer contact omotion means				
4.5	5 Delivery mo	del			
De	livery model				
4.6	6 Customerre	elationships			
	stomer lationship				
4.7	7 Financial M	odel			
	st structure venue structure				

References



	-		///
Name of component	Lead	Contribu	
	developer	parties	
IBM Virtual Patch			
	IBM		100%
Risk Assessment Engin	e (RAE)		
	ATOS		100%
EGM-TaaS			
	EGM		100%
Anti-Rop	-	-	
	IBM		100%
Testing Platform (Expli	SAT)		
	IBM		100%
Citrix ADC	-	-	
	CITRIX		100
under SIEM (XL-S	IEM)		
	ATOS		100%
Gravityzone			
	BD		100%

Platform IPR % distribution

Cyberwatching.eu presentation May 201 pending watching.eu | @cyberwatching.eu



Exploitation agreement

Commercial agreement and compensation scheme strategy

1 Definitions

In this Agreement, the following words shall have the meaning determined hereunder:

- Assets: any project result designated as such by the project partners, such as Methods, Algorithm, Beference Architectures, Solvare Platforms and Components as well as their instantiations into p, pupping of industrial Trais experimentations.
 Product any product or service which could be commercialized on the basis of the Assets.
- Product: any product or service which could be commercialized on the basis of the Assets. Lead: the potential final customer contact information and in some cases, more detailed information of a potential customer (e.g. budget).
- or a promove the second second
- Internal Use Opportunity: that one of the Parties (or an entity that belongs to the same Group of the Party) is the final customer for the Assets or Products or intends to apply Assets or Products for its own activities.
- Lead generator: the Party that has initial contacts with a potential customer and that answers initial enquiry into Assets or Products defined in this agreement.
 Business Opportunity Proposing Party: or shortly Proposing Party means the Party that carries out
- Summers Opportunity Proposing Party: or shortly Proposing Party means the Party that carries out activities related to the preparation of Commercial Business Offering based on Assets, including the preparation of business opportunity dossier.
 Constract: the Party that actually users contract with the final castomer and takes the responsibility.
- Contractor: the Party that actually signs contract with the final customer and takes the responsibility of compensation sharing as agreed in this agreement. Intellectual Property Owner (IP Owner) is the Party that owns IP over an Asset as listed in the Annex.
- Intellectual Property Owner: (IP Owner) is the Party that owns IP over an Asset as listed in the Anne 1 of this Agreement
- Service Provider: is the Party or an external organization that provides specific services (e.g. training, consulting, integration, deployment, maintenance) related to the Assets and described in Business Opportunity Doxiar.
- I Beariness Opportanity Dessier: a document propured by the Proposing Party describing as many details as possible related to the specific Basiness Opportunity, including proposed offering with related Assets and Services, draft financial conditions, list of Concerned Parties and any other that Proposing Party considers important to realize the opportunity.
- Concerned Parties: all Parties that have been identified by the Proposing Party in the Business Opportunity Dossier as IP Owners or Service Providers.

SMESEC

Implementation Arrangements: any further agreements, contracts or similar that are used after the preparation of the Final Business Opportunity Dossier in order to realise this opportunity.

2 Scope

Z SCOPE In the context of the Project, the Parties have produced Results in the form of a range of separately esploitable components. Some of components have been produced by one side Party, while others have been produced based on the joint collaboration of several Parties.	per use or free ach of its Assets rties for specific that prices of its
The purpose of this compensation scheme is to establish the compensation terms under which the Parties	the Annex 1 its
will exploit Commercial Business or Internal Use Opportunities which may derive from or be based on the	sidance of doubt
identified Assets, once the EU co-financed Project is finalised.	lucts or services.

will inform Asset	-
e, with financial	
guiding price list	
n of the activities	
tional services or	
by the Proposing	
ness Opportunity	y shall recognise
naintenance and	
ical services such	
have the role of	
Implementation	ess opportunity;
irs, including the	
	Implementation
all, together with	unity, shall also,
arrangements to	i Opportunity for
sts might include	
or the reason of	
parties.	
onal professional	is different from
oncerned Parties	ie Total Contract
es and should be	ie Total Contract
	ly (the proposing
w "Modified 80	stributed among
1,00	
rt the conditions	
ry be, only during	
ien the proposing	
ers agreement.	
te in any Business	
Agreement.	
vours to perform	S III

DRAFT

Generator while sintly under this

ation of a period

Final Date"), and

o terminate its ination notice in

as deriving from

d out by one or

drawal from the mination notice

issumed forders.

ual property (IP)

er Parties

wards selling or

on notice.

ement any of its

own Intellectual property Rights related to the Assets or to exploit independently and out of this Agreement other solutions/products present in the market and in competition with Assets.

arties



Success stories





Joint ventures

Start-Ups

Company portfolio



Cyberwatching.eu presentation May 2017 | <u>www.cyberwatching.eu</u> | @cyberwatching.eu



Contact

Alberto Miranda Atos Spain alberto.miranda@atos.net



www.cyberwatching.eu @cyberwatching.eu info@cyberwatching.eu

