# SOC-IN-A-BOX



#### A complete SOC service

IT security still tends to be siloed, with data not being correlated across product boundaries and attacks going undetected because each silo only sees a small part of the attack.

A complete SOC or SOC service brings together processes, technologies and people to provide a comprehensive view of the IT infrastructure.

We have perfected this approach based on decades of experience and developed a complete and modular solution. From practice – for practice.

Our SOC-in-a-Box service accompanies you on your way to comprehensive IT security with a high degree of maturity. No matter where we start together, we are at your side.



#### MATURITY

## A service for all eventualities

Our SOC service is technology-independent, and we are happy to work with your existing tools. If necessary, we can help to supplement missing technologies, and as a managed service provider, we also offer all technologies as an optional managed service.

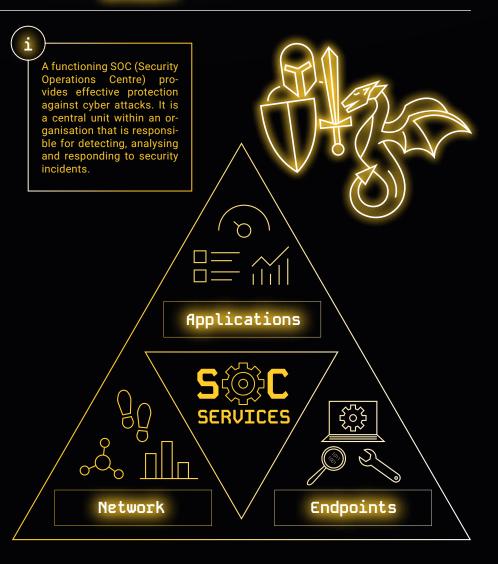
# From silo to comprehensive overview

For an IT security strategy to be successful, silos must be broken down and connected with one another. This speeds up analyses and enables attacks to be detected earlier. Our service stands out in particular because it integrates different technologies and implements use cases across technologies and manufacturers.

### Light in the darkness

Do you have questions about your security or an incident in your infrastructure? We will not leave you in the dark. As part of the included workshops, we will discuss your current situation, answer questions and talk about improvements to your security.

Regular communication with our security experts ensures continuous development and quality assurance.



### Customisable to your needs

#### Contact

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+49 6051 60196 0 info@doit-solutions.de

### Support

In need of our services? We're there for you, supporting you 24/7.

+49 6051 60196 80 support@doit-solutions.de







SOC AS A SERVICE			
Gerneral			
SOC Service made in Germany	V		
Support for On-Prem SOC deployments	$\checkmark$		
Support for Cloud-based SOC deployments	$\checkmark$		
Use Cases for IT and OT Infrastructure	<b>✓</b>		
SOC as a Service for customer owned tools (BYO)	$\checkmark$		
Security Consulting workshops (2/year)	<b>✓</b>		
Additional Consulting workshops	optional		
Standard Reporting	$\checkmark$		
Custom Reporting	opti	ional	
Response			
Alerting via Service Portal & E-Mail & SMS	V		
Custom Ticket System integration	optional		
Active Remediation	V	$\checkmark$	
Standard Response Workflows	$\checkmark$		
Custom Reponse Workflows	opti	ional	
10/5 standard SLA (SLA L1: 30min / L2:4h / L3: 4h)	$\checkmark$		
10/5 extended SLA I (SLA L1: 30min / L2:1h / L3: 2h)	optional		
10/5 extended SLA II (SLA L1: 15min / L2:30min / L3: 1h)	optional		
24/7 standard SLA : Level 1 Response (SLA L1: 30min)	<b>✓</b>		
24/7 extended SLA1: Level 2 + 3 Response (10/5 SLA + 30 min; critical incidents only)	optional		
24/7 extended SLA II : Level 2 + 3 Response (10/5 SLA + 15 min)	opti	ional	
Service Addons			
Indicator Enrichment	٧		
Threat Intelligence Service	optional		
Threat Intelligence Service additional Darkweb Monitoring	optional		
Vulnerability Management Service	optional		
Threat Hunting Service	optional		
Deception Service + Honeypots		ional	
Incident Response Retainer	optional		
Customer Success Manager	optional		
Security Awareness Service	optional		
Attack Surface Management Service	optional		
Audit Access to dolT Case Management System	optional		
TECHNOLOGY EDR			
	Cloud	On-Prem	
Min Capacity (Endpoints)	200	500	
High Availability	<b>✓</b>	<b>✓</b>	
Agent Monitoring	<b>✓</b>	<b>/</b>	
Technology Access	<b>✓</b>	<b>/</b>	
Default Data Retention	31	180	
Additional Data Retention	optional	optional	
TECHNOLOGY NDR			
	Cloud	On-Prem	
Min Capacity (Gbit/s)	1	1	
High Availability	<b>✓</b>	<b>✓</b>	
Dataflow & Sensor Monitoring	<b>✓</b>	<b>—</b>	
IDS (Intrusion Detection)	<b>✓</b>	<b>/</b>	
Technology Access	<u> </u>	<b>V</b>	
Default Data Retention	31	180	
Additional Data Retention	optional	optional	
TECHNOLOGY SIEM			
	Cloud	On-Prem	
Min Capacity (GB/day)	10	50	
High Availability	<b>✓</b>	<b>/</b>	
Logmanagment & Data Source Monitoring	<b>✓</b>		
Technology Access			
Default Data Retention	31	180	
Additional Data Retention	optional	optional	
	100000	10000000	