

STOP-IT

T8.2: Feedback questionnaire (supporter)

KWR www.stop-it-project.eu





The following questions, directed at the support staff of the WP8 training activity, aim at capturing the experience of developer support during the demonstration process from the supporters' perspective.

To fill this questionnaire, please provide:

- your ranking, in case of grading questions. If needed, an explanation of the different grades is provided below each question.
- your feedback, in case of open questions or conditional (Yes/No) answers.

Most questions are based on a grading/ranking evaluation that ranges from 1 (poor performance) to 5 (great performance). Open questions supplement some sections, allowing you to provide direct open feedback.



1. Introduction

Please fill in the required information.									
Demonstration Event Date://				Supporter works at (employer):					
First Name:				Last Name:					
Job Role at the employer:				Support session provided to (FR/FL):					
	•••••								
Which is the tool that was demonstrated and that you are supporting (<u>already filled</u> , <u>no need</u> <u>to fill it</u>)									
\boxtimes	RIDB	Risk Identification Database		CVT	Computer Vision Tools				
	InfraRisk CP	InfraRisk for Cyber Physical threats		FCAC	Fine-grain Cyber Access Control				
	AVAT	Asset Vulnerability Assessment Tool		Smart- Locks	Access Control System using Electronic Locks				
\boxtimes	SP	Scenario Planner		HPD	Human Presence Detection using WiFi signals				
\boxtimes	RAET	Risk Analysis and Evaluation Toolkit		CTsS	Cyber Threat Sharing Service				
\boxtimes	RRMD	Risk Reduction Measures Database		RTAD	Real-Time Anomaly Detector				
\boxtimes	STP	Stress Testing Platform		XL-SIEM	Cross Layer Security Information and Event Management				
\boxtimes	FTE	Fault Tree Editor	\boxtimes	KPItool	Key Performance Indicators tool				
	Jdct	Jammer Detector		OPWS	Optimised Public Warning System				
	NTSA	Network Traffic Sensors and Analysers		WQSP	Optimisation Tool for Sensor Placement and Management				
	RSDP	Real-time sensor data protection		FTCS	Fault-tolerant Control Strategies for Physical Anomalies affecting the SCADA system				
	Other (Please specify):								



		line direct help, supp ar FR/FL as part of the		<i>'</i> •		
	Yes □		No □			
Successful supp	ort session					
In case you answer	ered <u>yes</u> to the p	previous question, ho	w would you	rate the support with		
•	quality of the sup ns that you encou	port session (regardi Intered)	ng the informa	ation exchanged and		
	2 □ uality of the service	3 □ e was low, due to e.g.	4 □ hardware prol	(high quality) 5 □ blems, intermissions,		
network errors etc. High quality: the quality of the service and content of the exchanged information was high. There were no connection/network problems hindering communication.						
b.) The willingn	ess and interest	of the FR/FL to partici	ipate in the su	pport session		
(not willing) 1	2	3	4	(very willing) 5		
□ □ □ □ □ □ □ □ □ Not willing: the FR/FL was unwilling to join in and participate in the support session Very willing: the FR/FL actively join in, participated and asked questions during the support session.						
c.) The curiosity of the FR/FL and his interest in exploring different parts of the Virtual Machine during the support session						
(not curious) 1 2 3 4 5 □ □ □ □ □ □ □ Not curious: the FR/FL focused on very specific tasks and was unwilling to explore different aspects of the STOP-IT VM functionality. Very curious: the FR/FL was eager to explore different aspects of the STOP-IT VM and leave feedback to them.						
d.) The feedback the FR/FL left during and after the support session:						
(no feedback)				(ample		
1	2	3 □	4 □	feedback) 5 □		

[4]



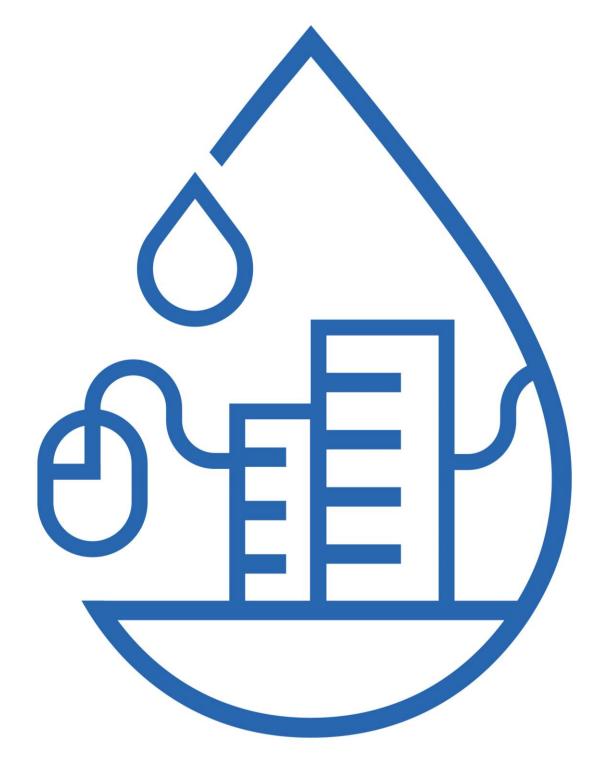
No feedback: the FR/FL did not provide feedback on how to improve the STOP-IT VM functionality.

Ample feedback: the FR/FL was keen on providing feedback and ideas on improvement, both on the STOP-IT VM functionality and on the support process itself.

Unsuccessful support session

In case you answered <u>no</u> to the previous question, please answer the following questions:

a.) Why was th	e support session unsuccessful?
	Technical issue with regards to the support session (skype errors, no connection, hardware issues etc.). Technical issue with regards to the (interaction with the) Virtual Machine (network errors, technical difficulties resulting in inaccessibility, lag etc.). The FR/FL did not participate and join in the support session. The FR/FL participated but I could not join on the specified time, due to my schedule. Other reason (please specify):
Open Questions	
-	dd any specific remarks, suggestions or anecdotal evidence regarding the vent?
Would you like to support process?	add any general remarks or recommendations on how to improve the







This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 740610.

The publication reflects only the authors' views and the European Union is not liable for any use that may be made of the information contained therein.