

## Supplementary materials for the paper

# Usability of Antivirus Tools in a Threat Detection Scenario

Michael Körber, Anatoli Kalysch, Werner Massonne, Zinaida Benenson: [Usability of Antivirus Tools in a Threat Detection Scenario](#). Published at [IFIP SEC 2022](#)

Authors' version:

<https://www.cs1.tf.fau.de/files/2022/07/2022-koerber-antivirus-usability-sec22-authors-version.pdf>

## AV Message Rating

How do you rate the AV message?

not helpful				helpful
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

not disruptive				disruptive
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

not understandable				understandable
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

## Virus Impact Rating

*Remark: this question was asked to assess risk level of the participants*

Suppose your laptop was infected by the virus right now. How do you assess this situation for you personally?

No impact at all				Total disaster
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

## Virus Removal Effect Rating

*Remark: this question was asked to assess risk level of the participants*

How do you estimate the overall effort until you could use your computer as usual again?

very high				very low
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

## Protection Rating

How protected do you feel when using your antivirus software?

not at all protected				very much protected
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

