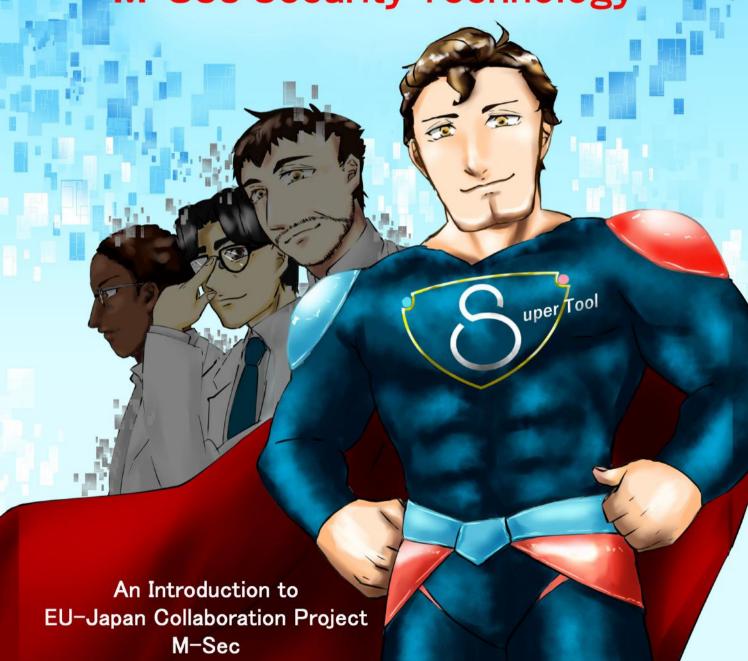


Future Smart City Life protected by M-Sec Security Technology



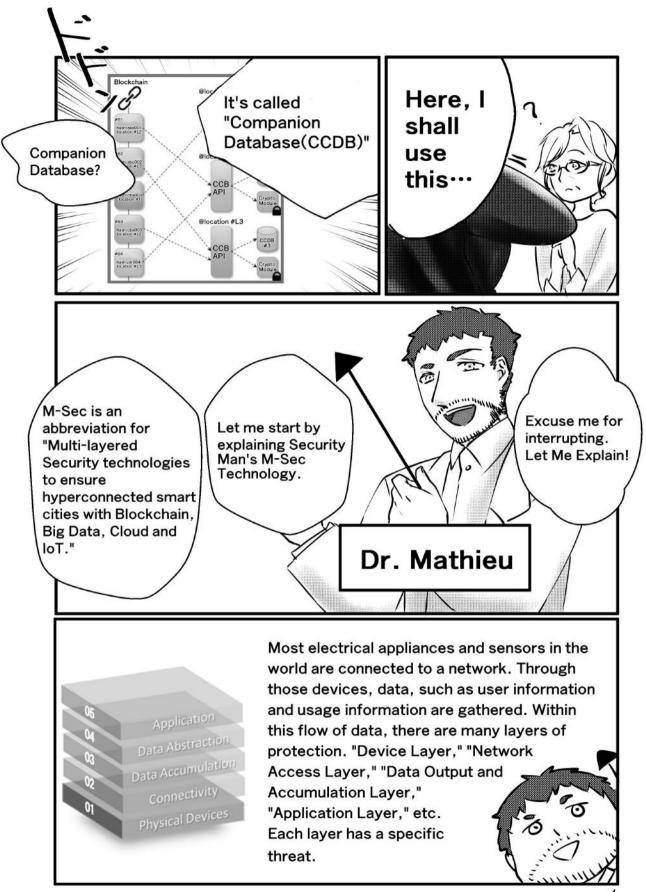


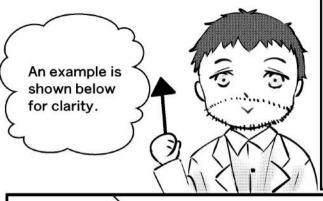
Please do not divert this book without permission. Produced by: Bibai Teleworking Plaza "Bisate"







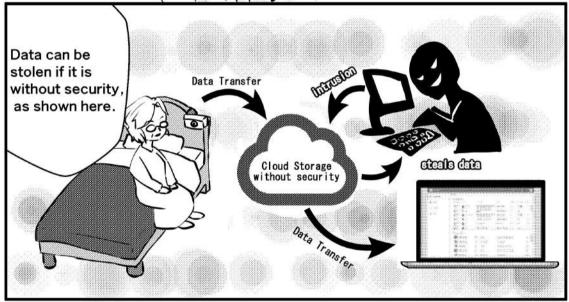


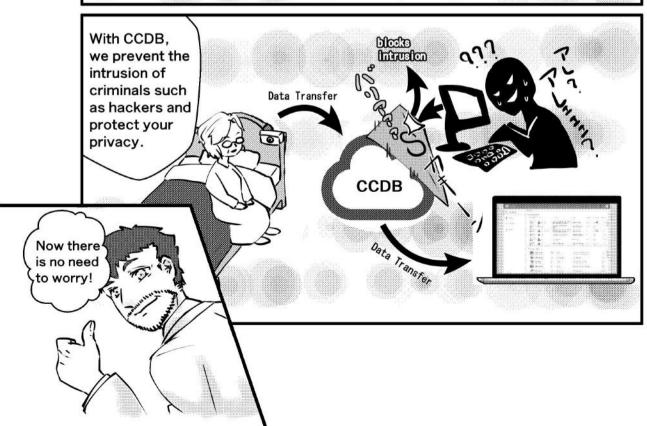


CCDB has not only an encryption function but also a built-in blockchain, so it prevents information tampering and theft.

In addition, a tool called "Smart Contract" is used, which only allows authorized users by the data owner to access the data.

These tools protect multiple layers.











Soon after, the abductor was identified and captured.. The girl safely returned home.

A girl walking out of a mansion was unexpectedly included in the picture and the abductor saw her.

The incident was caused by the picture uploaded to "Smile City Report."

If the victim was someone else. and we did not know you, you could have faced serious legal actions. So, we must do something about it to avoid this in the future.

My daughter was abducted because of your pictures! The criminal seems to have come up with the crime after seeing your post.

We are in a

The girl's parents were Sonia's neighbors. After hearing the reason for their daughter's abduction, they decided to visit her

bad situation.

The girl's father,

Arturo

Help me, Security Man!



hmm...

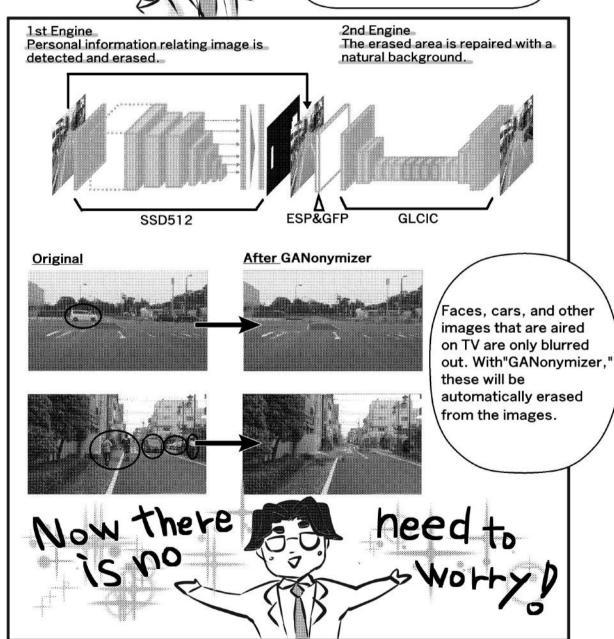




"GANonymizer" uses two deep learning neural network engines to process images.

The first engine erases parts of the image that relates to private information.

The second engine replaces it with a natural background.







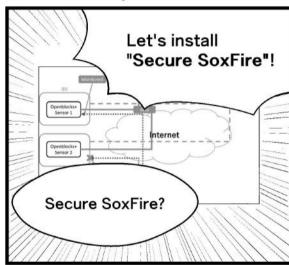
Afterwards, Sonia was able to safely upload with her "GANonymizer" installed "Smile City Report" app.



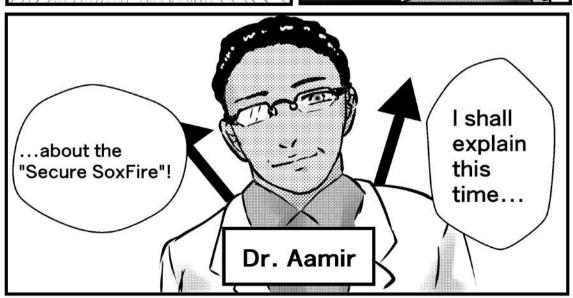


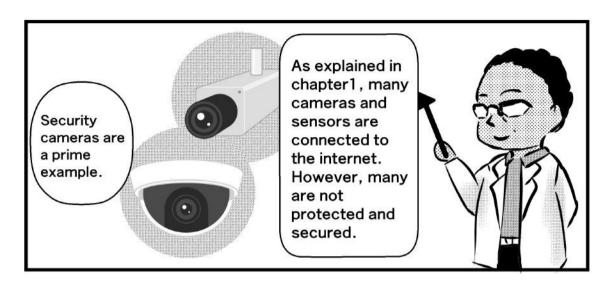


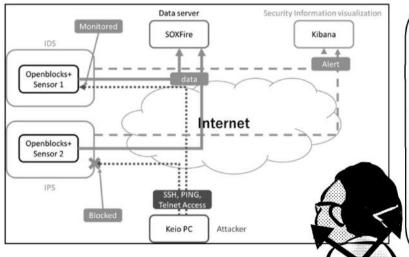




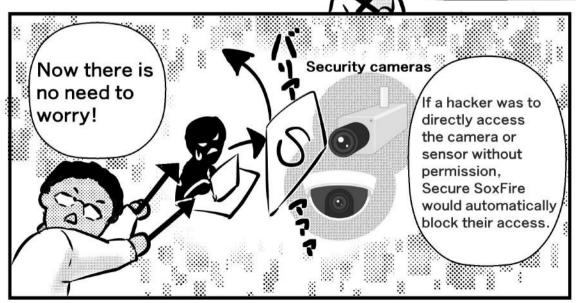








Secure SoxFire protects end-to-end (from the IoT sensor to the user through Cloud) by utilizing different security measures such as advanced recognition mechanisms and encrypted surveillance throughout multiple layers.







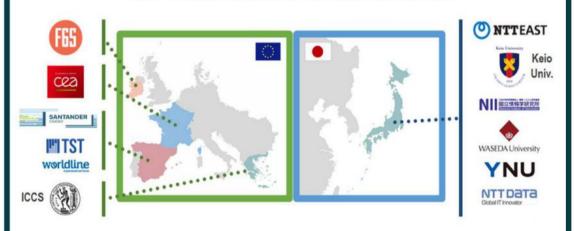


Project coordinated by





M-Sec Consortium as a whole



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For the latest information about M-Sec project, please visit the links below.





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