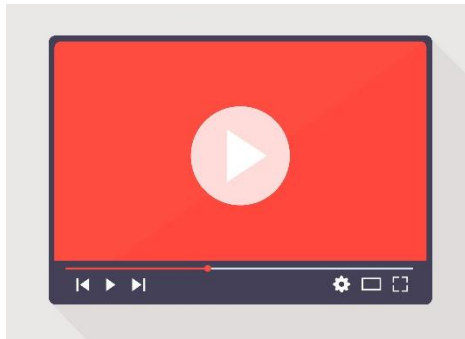


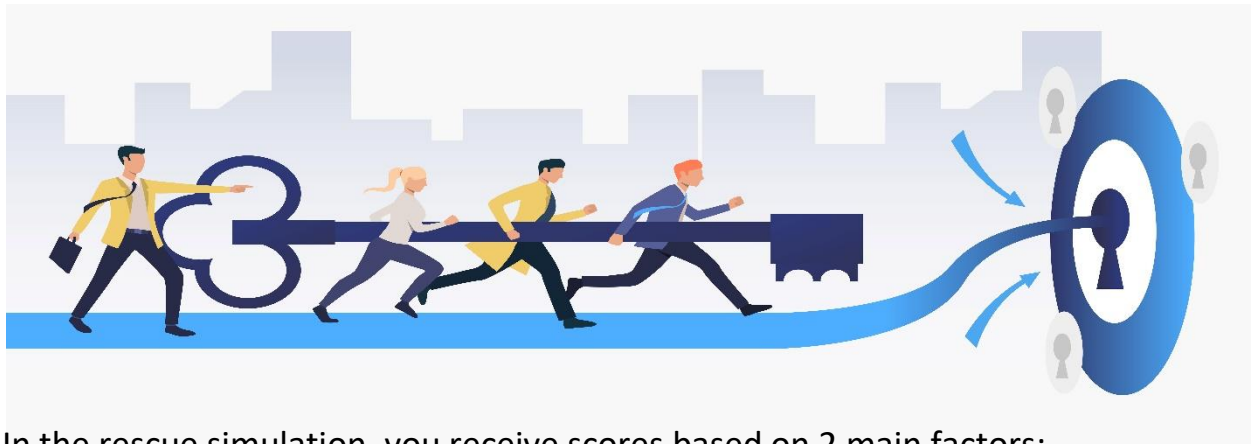
# Simplus Webinar Day 2 Summary

Hope you have enjoyed the webinar, don't hesitate to ask us your questions.



You can find the videos which we watched together in the link below:

<https://robosimplus.ml/swd2>



In the rescue simulation, you receive scores based on 2 main factors;

- ✓ Victim detection
- ✓ Exploration.

Today you learned about image processing, & detection, now we want you to write a code to detect victims represented by "H", "S", & "U" letters in the photos provided to you which are taken from the robot's camera. Please find the photos and world model from the [link here](#).

- ❖ You can use any computer vision you desire (just inform us what are the dependencies)
- ❖ Make sure to send your codes before the start of tomorrow's meeting.
- ❖ Feel free to use instructions both in the website and in the tutorial codes provided [here](#).

<https://Robosimplus.ml>