

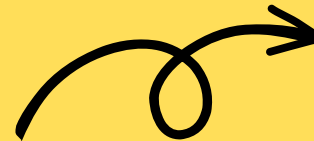
Easy Steps

What is

OSI MODEL

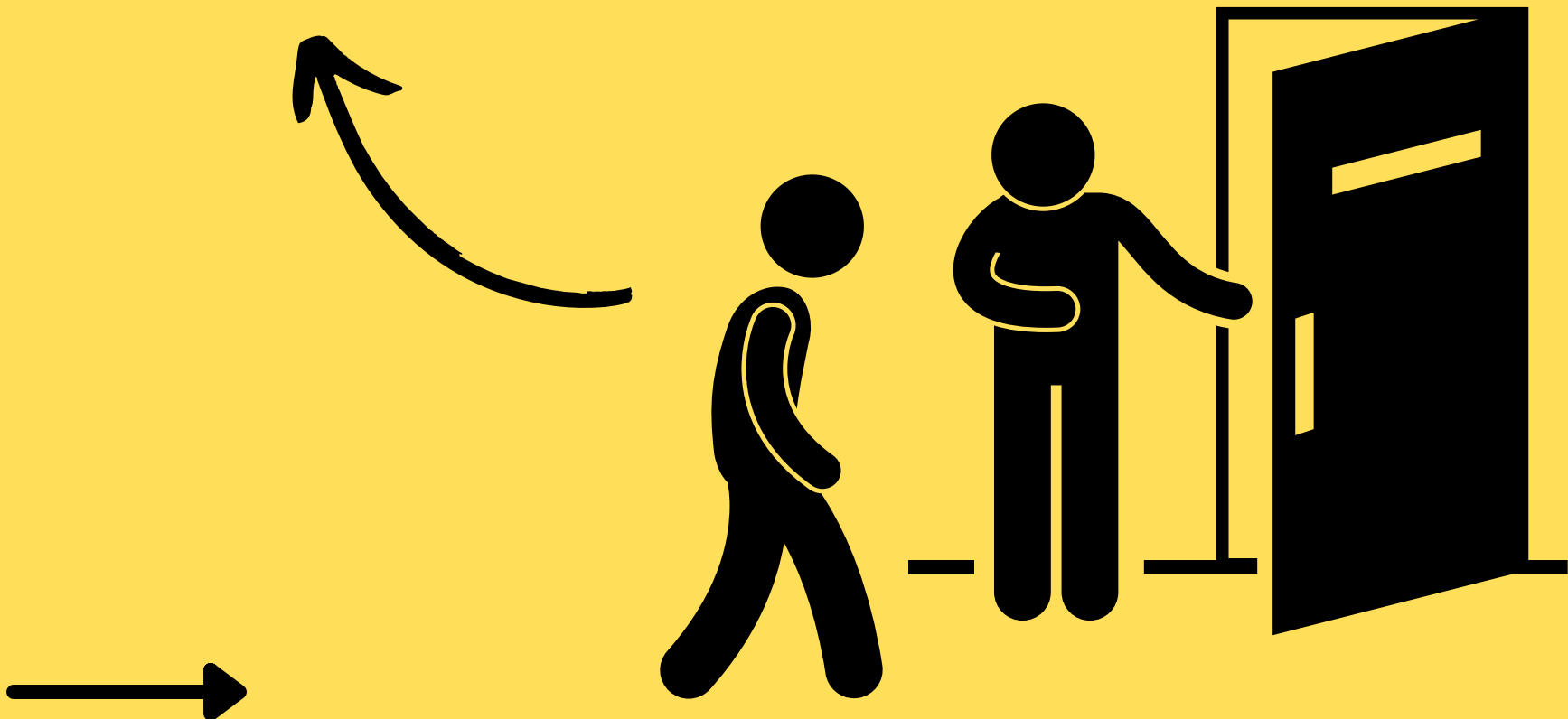


Imagine that your house is made up of seven different rooms, each with a unique function.



The first room is where you enter and leave the house

This functions like the Application layer in the OSI Model.



The second room is where you store all your important documents

This would be similar to the Presentation layer.



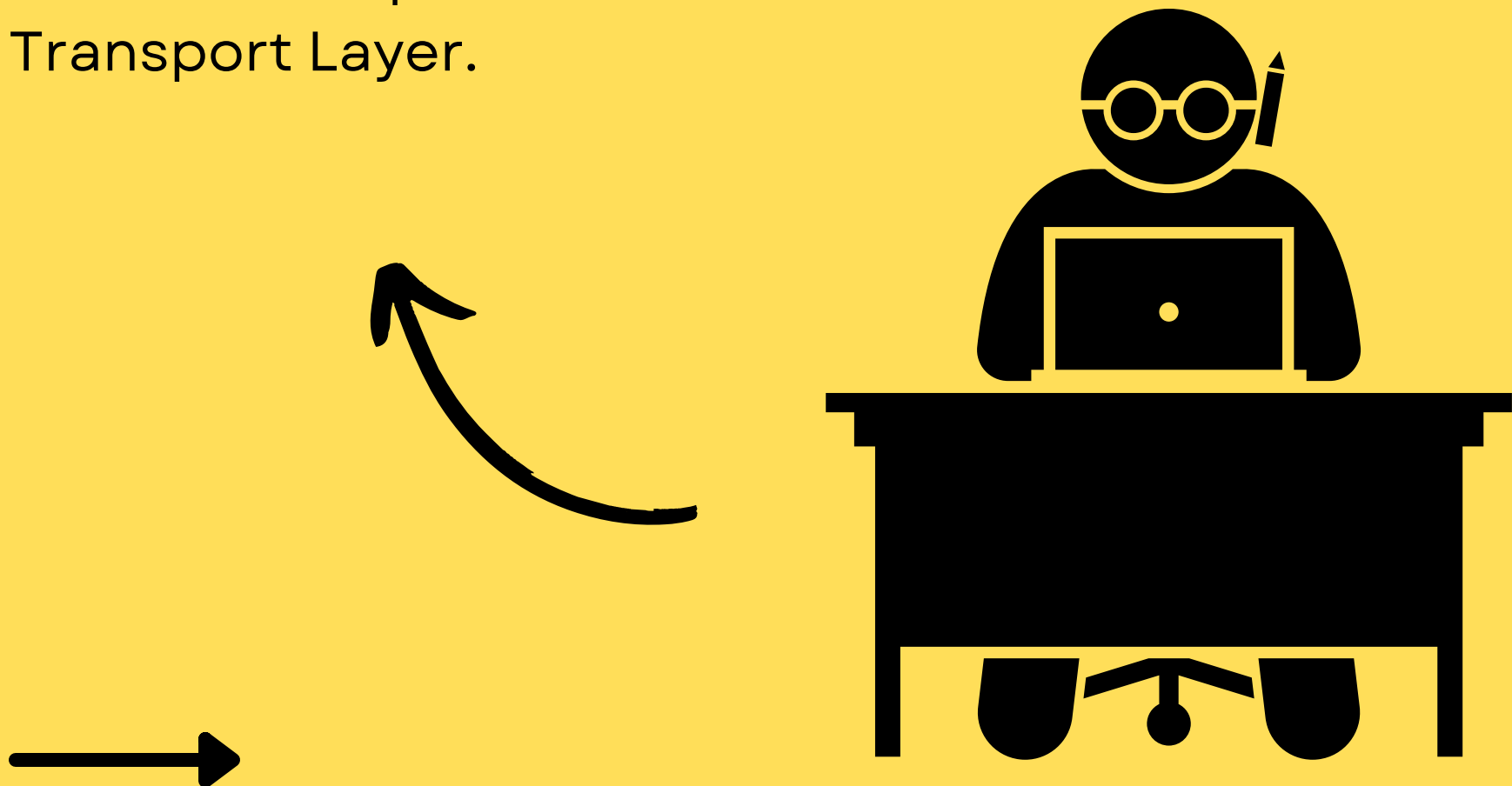
The third room contains all of your furniture and decorations

Can be compared to the Session layer.



In the fourth room, several computers control various aspects of the house such as lights and temperature

This would represent the Transport Layer.



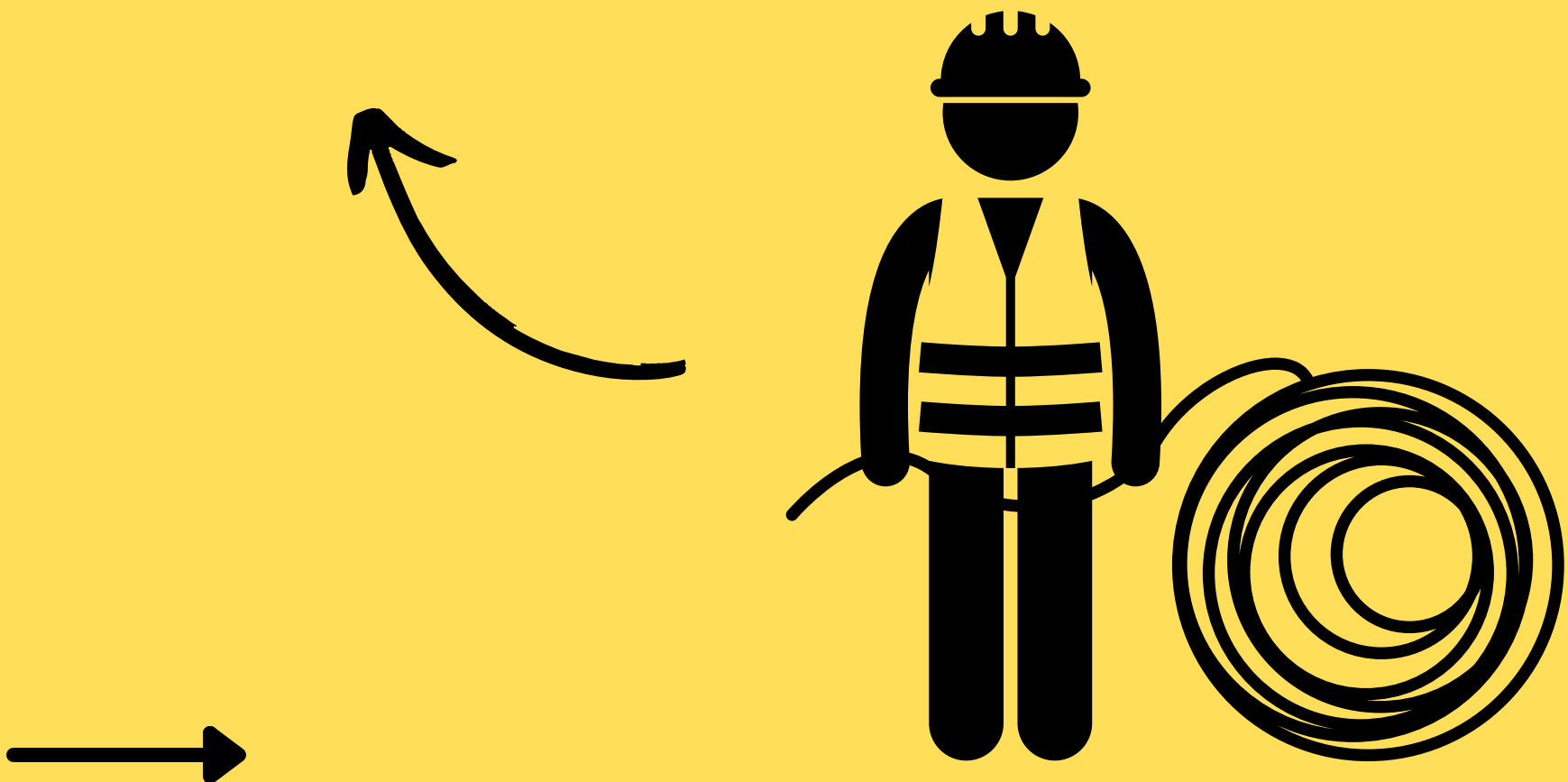
The fifth room holds all of your electrical devices

Which would equal to
the Network Layer



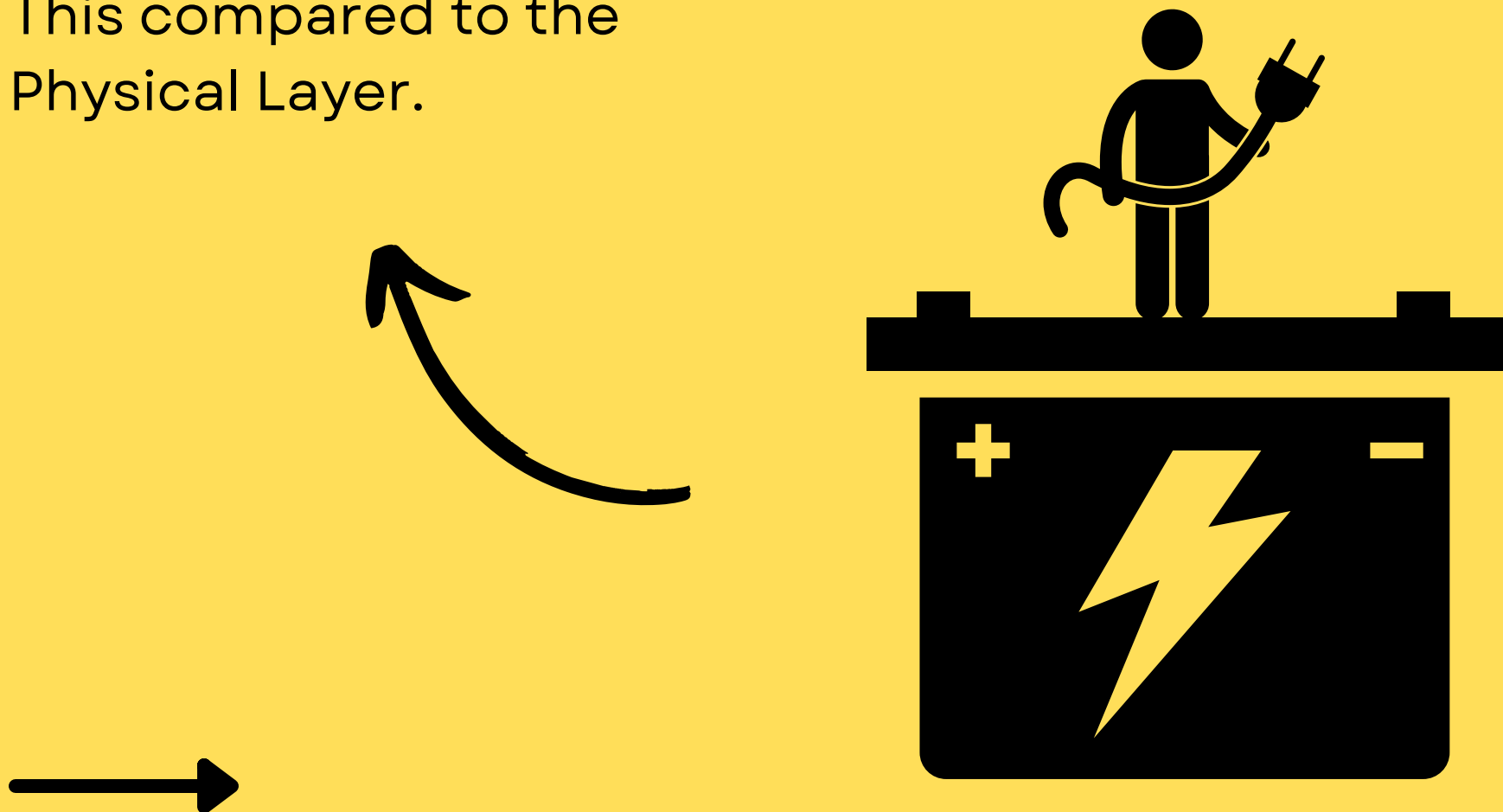
The sixth room contains all of the wiring and cables.

would be similar to the
Data Link layer.



Finally, the seventh room is where you keep your power supply

This compared to the Physical Layer.





Ron Fybish

Developer Advocate

What do You Think About This Post?

I hope this helps! Comment below to let me know what else you like to learn. Follow @ronfybish to get updated :)

