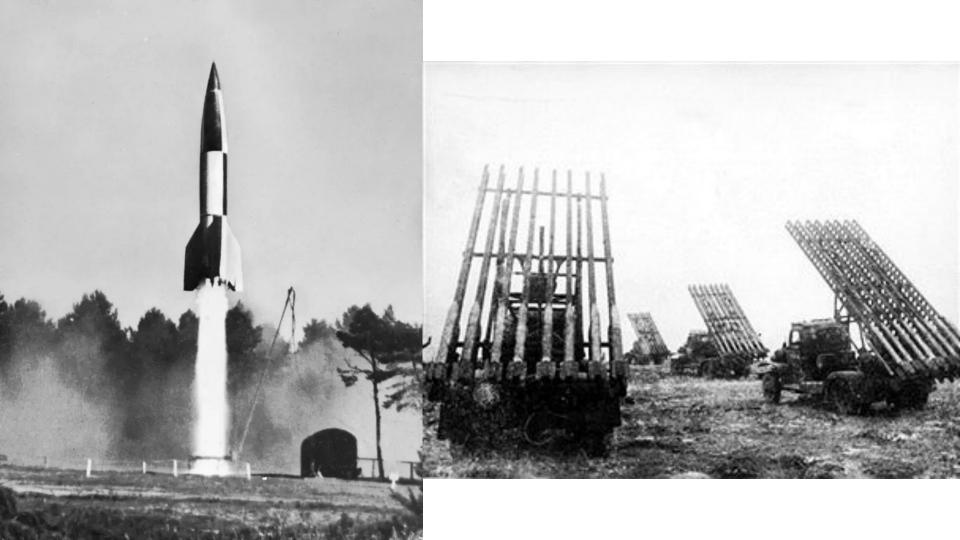
From the Earth to the Moon: Lessons from the space race to apply in Machine Learning projects Slido: BDC2020T2D2

Diego Hueltes

@diegohueltes



re New York Times.

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GRESS CHIEFS U.S. TO LAUNCH EARTH SATELLITE 200-300 MILES INTO OUTER SPACE; WORLD WILL GET SCIENTIFIC DATA

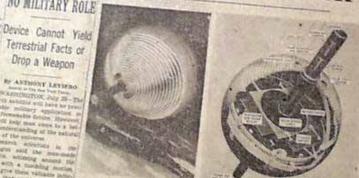
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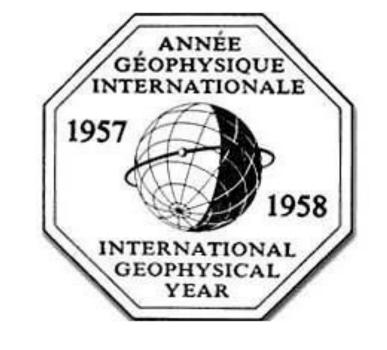
Rocket to Start Object Size of a Basketball in 1957 or 1958

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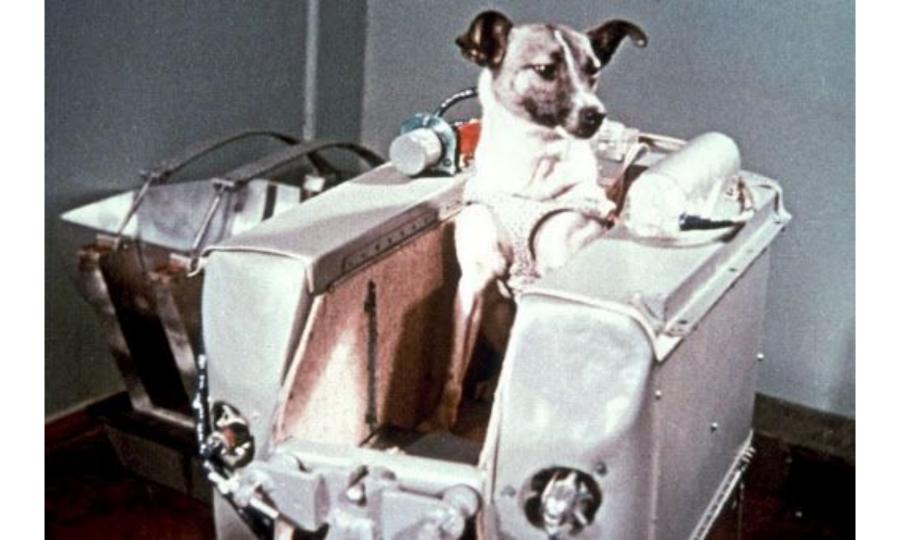
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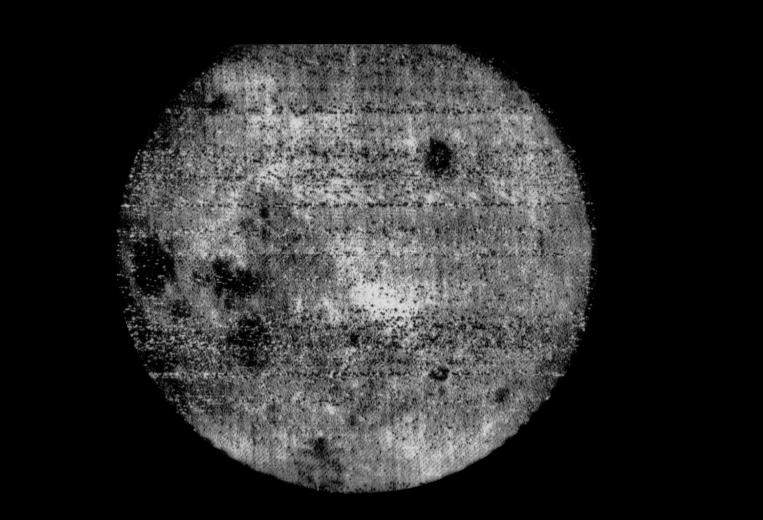
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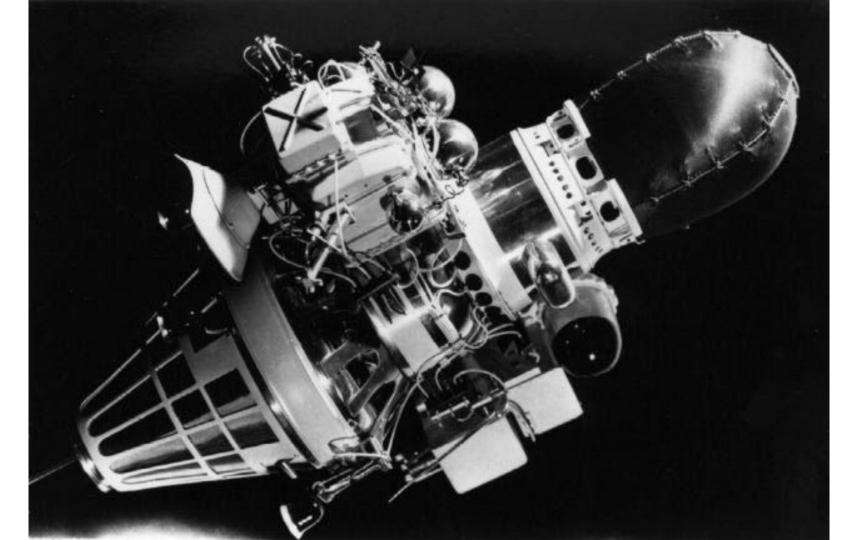








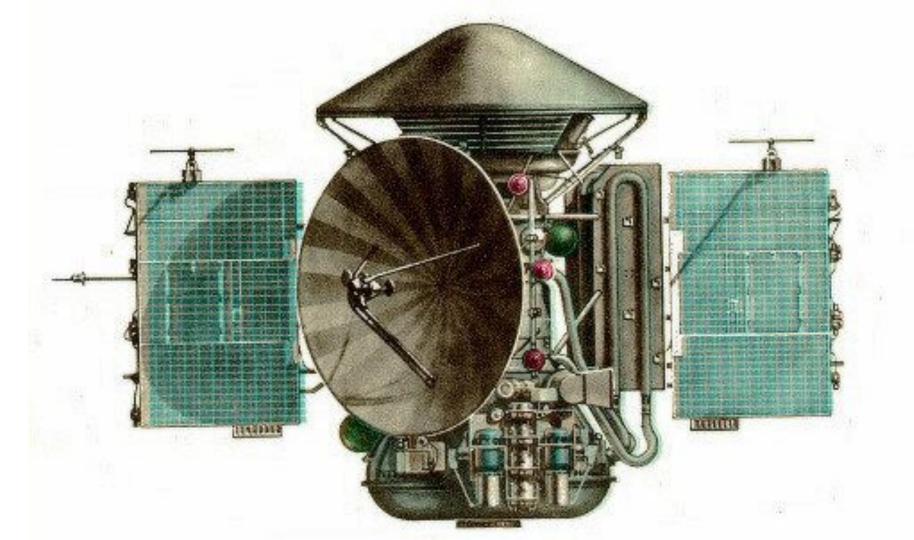
















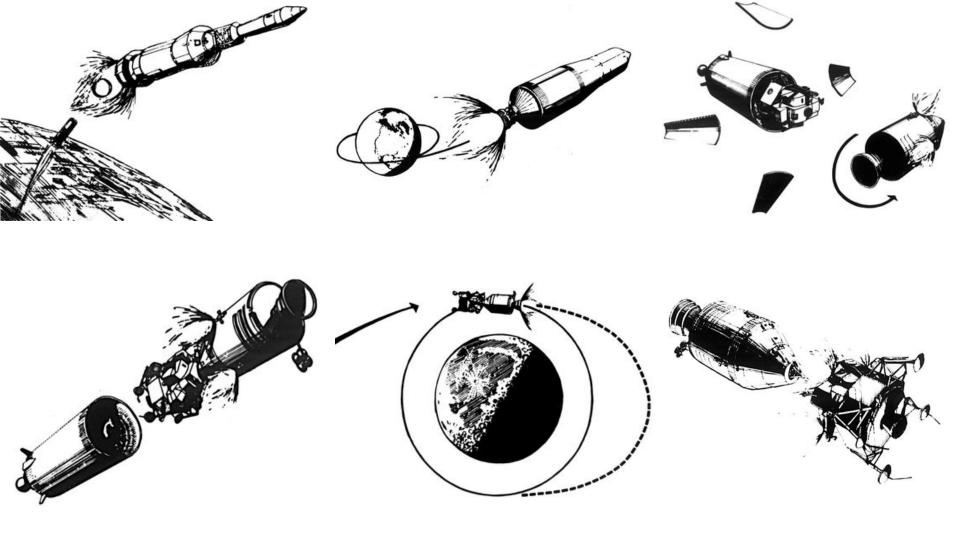


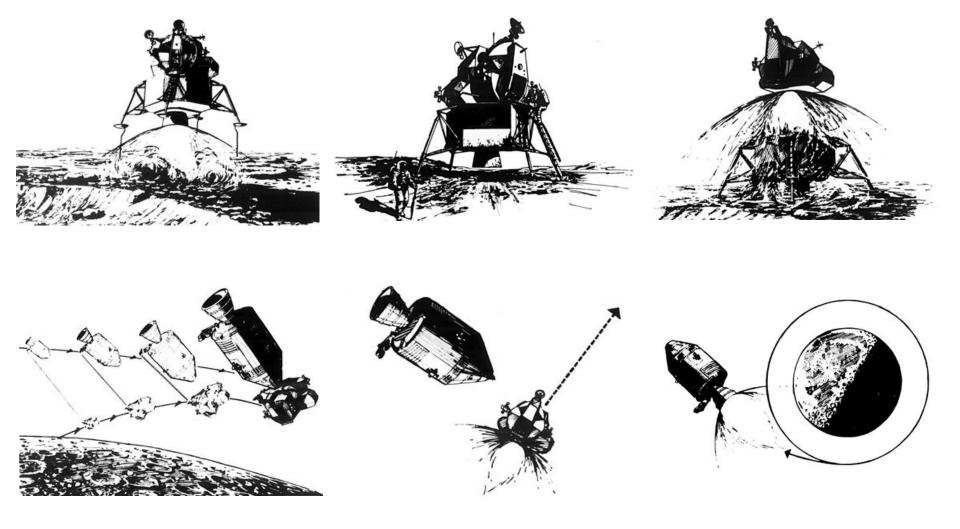
underestimate the tasks. Communicate expectations accordingly.





Lesson #4: Don't be afraid of a challenge. Accept the risks and be aware of them.



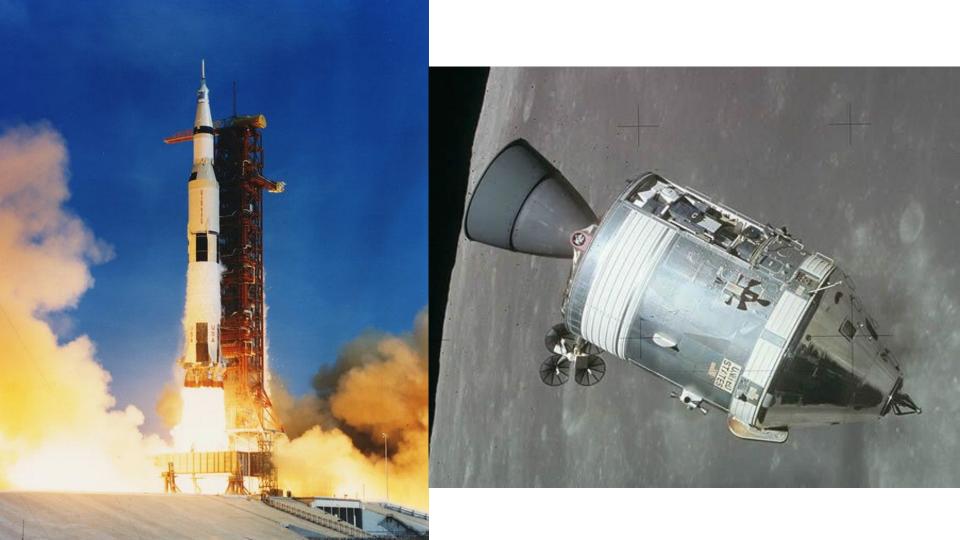




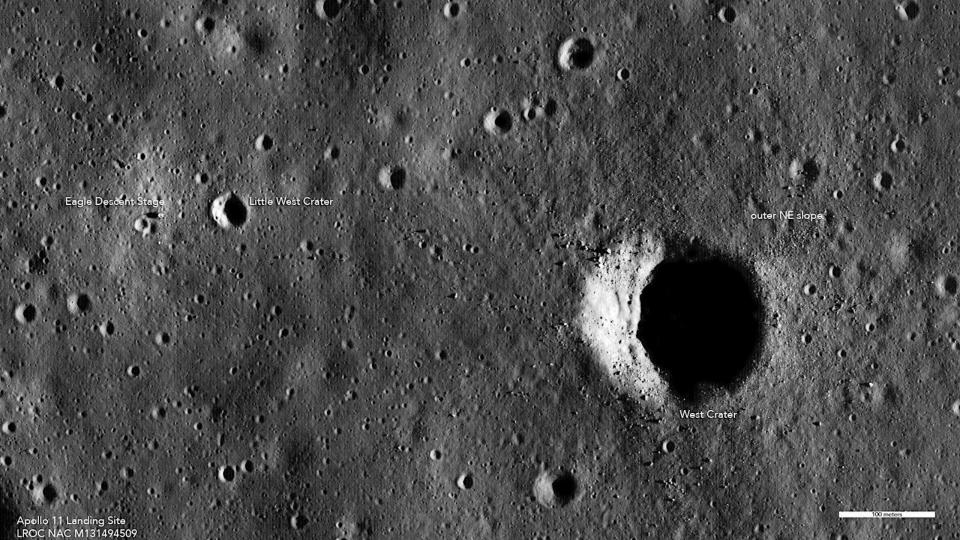




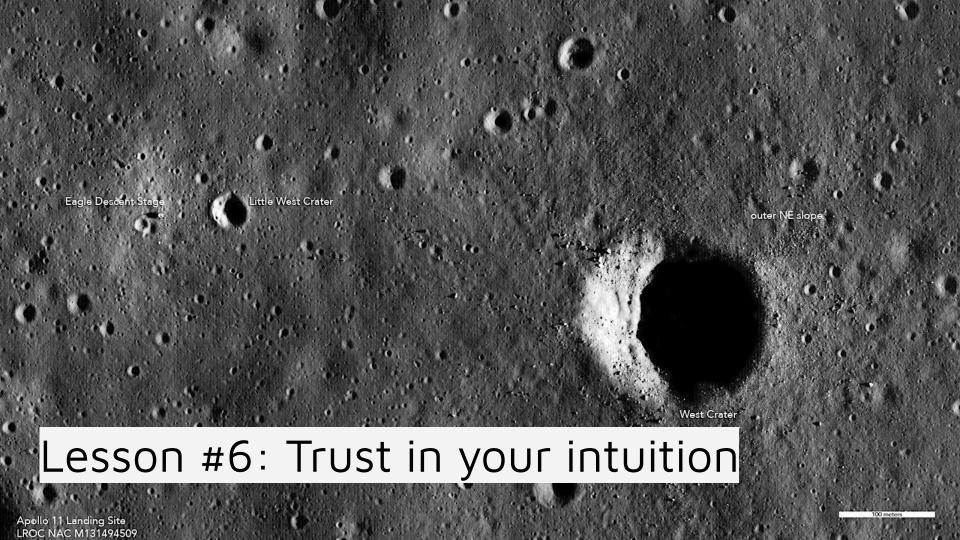


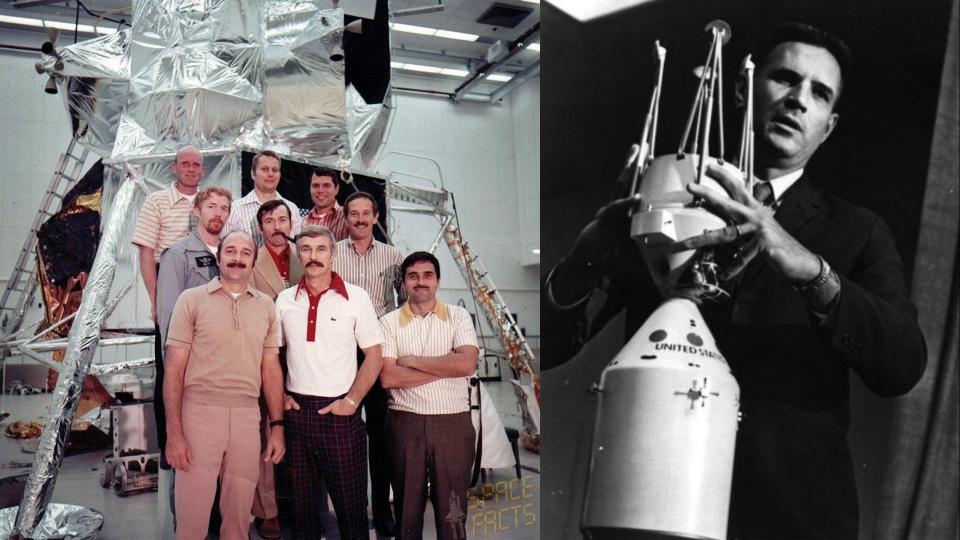
















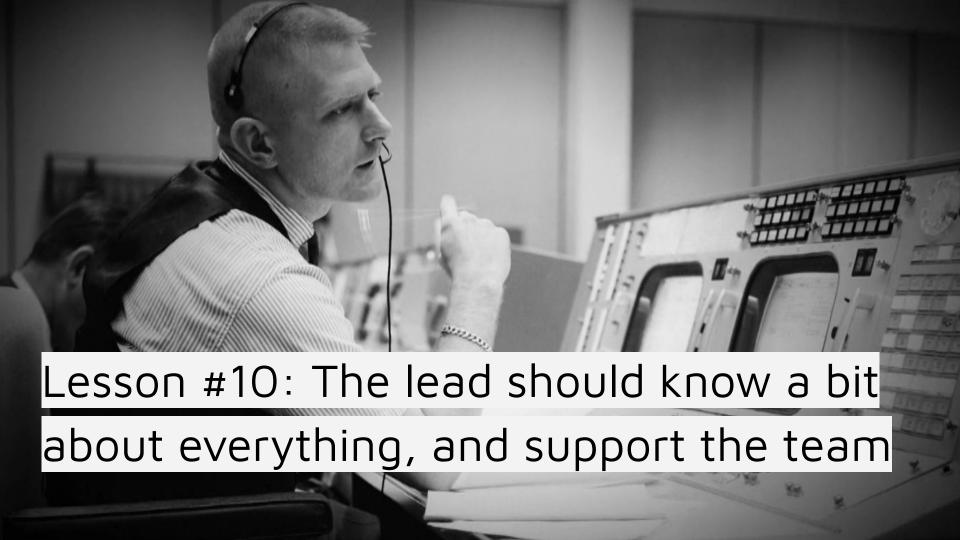






Lesson #9: The knowledge can be learned, the attitude can't













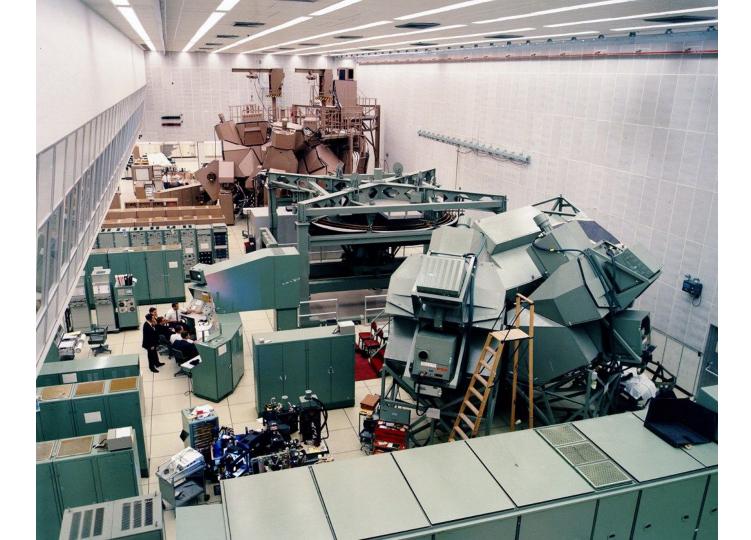




Lesson #11: Delegate and share

responsibilities. Components ownership is

important



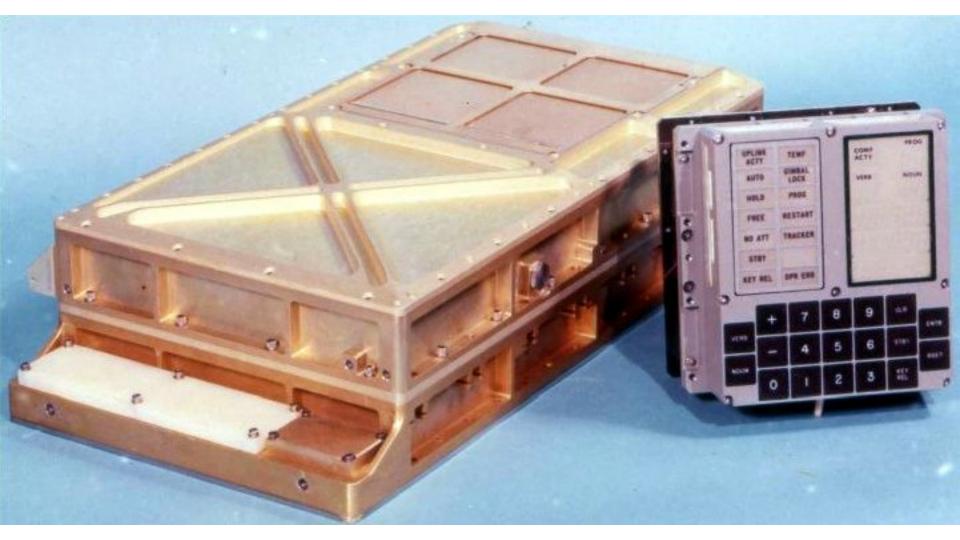


Lesson #12: Ensure you tested almost every scenario before going to production





Lesson #13: Communicate effectively, don't raise flags without double checking









Lesson #15: Document successes and errors

"We would like to give special thanks to all those Americans who built the spacecraft; who did the construction, design, the tests, and put their hearts and all their abilities into those craft. To those people tonight, we give a special thank you"

Neil Amstrong, television broadcast from orbit

Lesson #16: Always remember that the team is the most important part of every

project.



Thanks!

Slido: BDC2020T2D2

