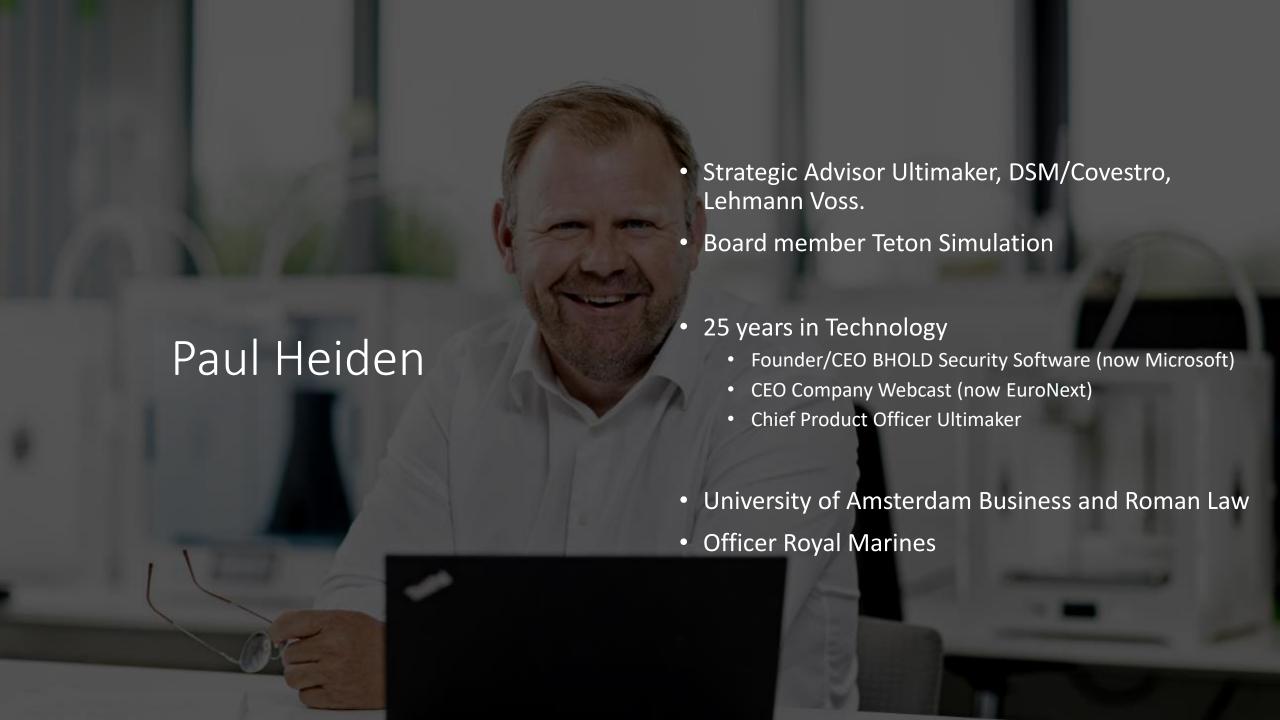


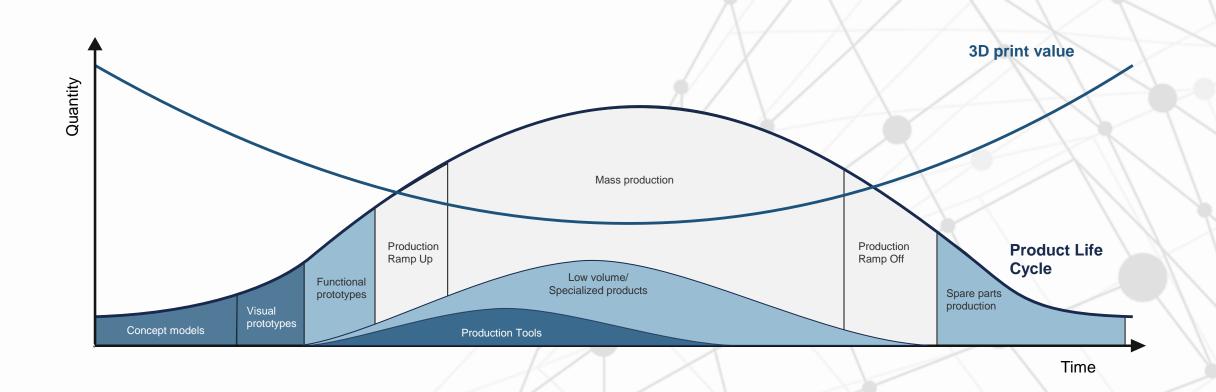


Digitalized Supply Chains

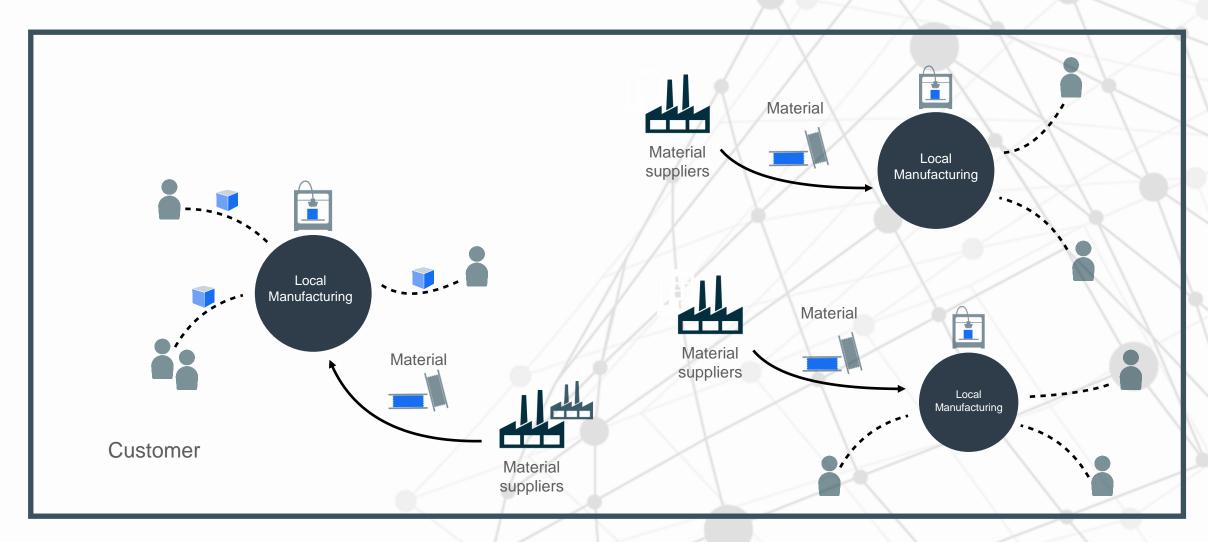
The real value of 3D Printing



Value of 3D Printing



Adoption Phase 1 - Local manufacturing



Local Production

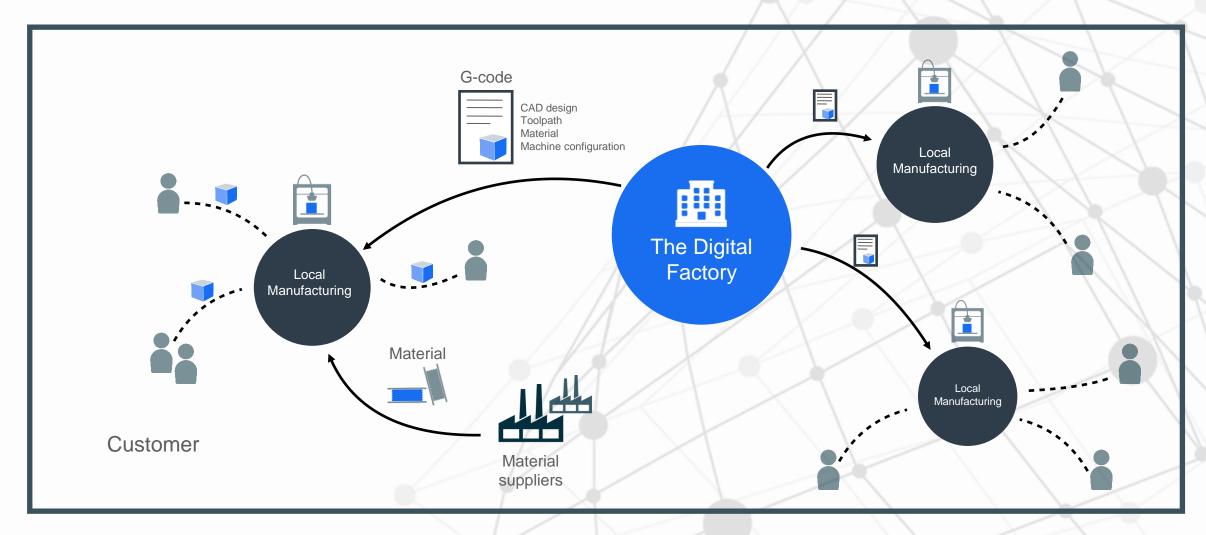




Australia's 3D printing experts are banding together to make masks for atrisk health workers



..... towards distributed manufacturing



In the APAC Region

3D Printing for a Cause - Philippines

3D Printing for a Cause

Philippines

Our Printers are at the ready This team is assembled because of Covid-19 This group is by goal not for profit But to help our country survive a Crisis

Sustin Gabitan ➤ 3D Printing for a Cause PH 18 Mar at 1528 - @

Appreciate the guys here helping improve the original design from robotbuilderhk.

Our team Puzzlebox 3D Printer Philippines currently have few hundreds of pending prints of face shield we need to fulfill to hospitals as far out as mindanao. These are all donations to frontliners as priority. Unfortunately we can only produce about 30-40 a day with our current setup.

Is there a place where we can gather all the prints coming from different volunteers? If not, we can volunteer our shop at QC Crame to receive prints and act as a hub so we can send out the PPEs quicker to frontliners.

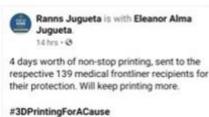
Let us know how we can help tool







Advanced Manufacturing Center shared a post.



#TuloyTuloyLang #ShieldToSaveLives #WeCareForTheFrontliners #ProtectTheMedicalWarriors... See more





OO\$ 19

THANK YOU FOR REMEMBERING OURS.



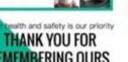
Fairview General Hospital Inc.

Yesterday at 22:17 - @

Thank you 3D Printing For A Cause for providing 3D printed shield masks to hospitals around Metro Manila. This helps a lot because of the shortage of disposable face masks. Thank you Mr. Regulus Casareo and his production team, Mr. Mark Jo Torrechiva, and everyone from their group. May God continue to bless us all.





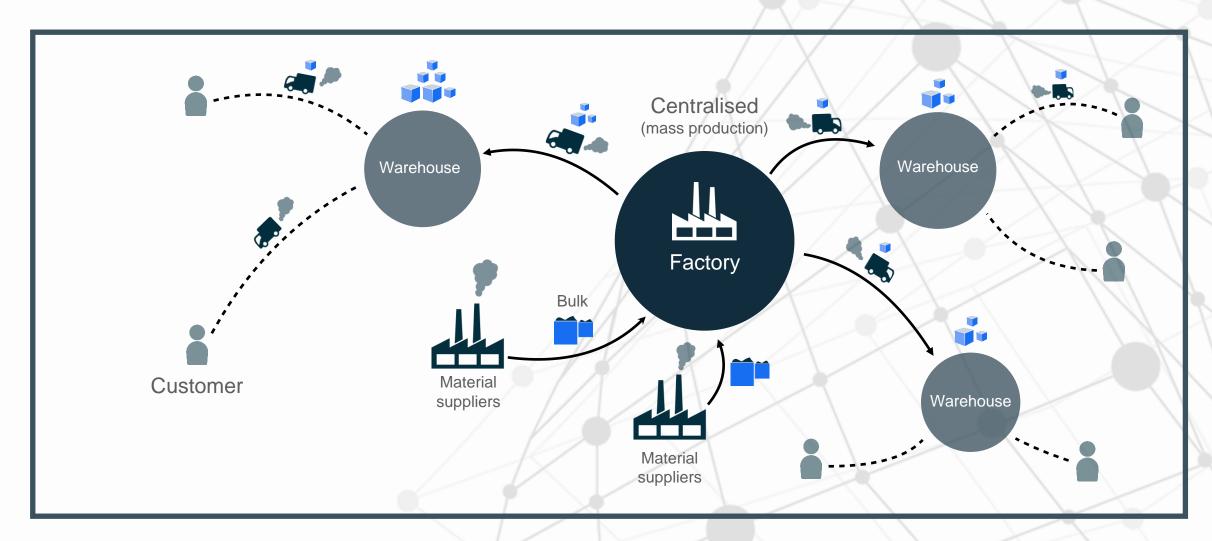




Philippines – initiated by Non-profit group + Puzzlebox



Compare that to traditional manufacturing



Already done







Thank you very much Paul Heiden