

ThoughtWorks®

VALLEY TOUR - WELCOME -

October 2017

HOUSEKEEPING

- Office (Drinks, Coffee, Sweets, Restrooms, ...)
- Food
- Hotel
- Logistics (Follow Sylvia & Lisa)



TEAM CONTRACT

- You = “Du” (even for the Germans)
- Calls ?
- Use of Mobiles & Laptops ?
- Discussions
- WhatsApp Group
- Phone # & eMail
- ...



AGENDA - THURSDAY



	Check in at ThoughtWorks San Francisco Office
09:00	Introductions & Kick Off (Dino)
	Seismic Shifts in Technology (Xiao)
11:00	Visit @ Wells Fargo
12:00	Lunch
13:30	Insights on Artificial Intelligence (Ashish Bansal - Capital One)
15:00	Visit @ Slack
17:00	Digital Talent (Peter)
18:00	Recap / Summary of the day (Dino)
18:30	Dinner at "The View" at the Marriott

AGENDA - FRIDAY



07:45	Shuttle leaves to Palo Alto
09:00	Visit @ Innogy
	Shuttletransfer
11.00	Visit @ Google (including Lunch)
	Shuttletransfer
16:00	Watts and Wine Meetup
	Shuttletransfer back to San Francisco
19:00	Recap / Summary of the day (Dino)
	Dinner at "Mourade"

WELCOME TO SAN FRANCISCO & THE VALLEY



Please share with us: Who are you and why are you here?

1. The company you work for and the role you currently work in
2. The biggest challenges & opportunities related to new, digital trends for your company
3. Expectations that you have with regards to the next two days



Did You Know? "We are living in exponential times" (A Must Watch, Really)

701.362 Aufrufe

4.128 165 TEILEN



SonsOf Liberty

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ABONNIEREN 472



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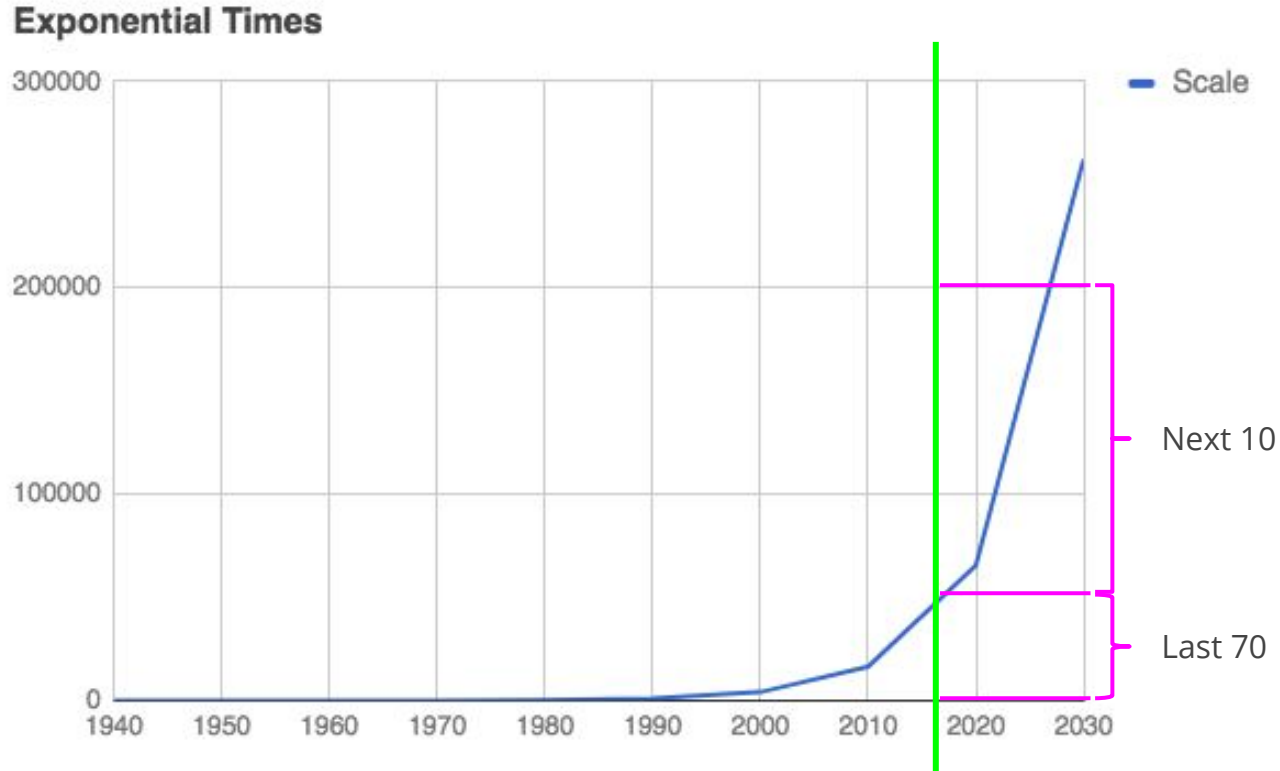
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EXPONENTIAL TIMES: MOORE'S LAW



Moore's law is the observation that the number of transistors in a dense integrated circuit **doubles approximately every two years.**

EXPONENTIAL TIMES: CHANGE IN NEXT 10 >> LAST 70 YEARS



EXPONENTIAL TIMES: DRIVERS FOR VALUE

1997



2007



Major change in:

- Hardware
- User Experience

2017



Major change in:

- Software
- Sensors
- Connectivity

DESIGN & INNOVATION IN CALIFORNIA



FREEDOM, DIVERSITY, INNOVATION



NEXT: XIAO WITH 5 SEISMIC SHIFTS IN TECHNOLOGY

