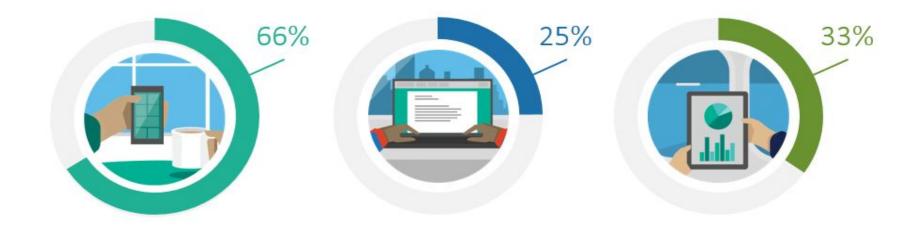


#### Mobility is the new normal



of employees use personal devices for work purposes.\*

of all software will be available on a SaaS delivery by 2020.\*\*

of employees that typically work on employer premises, also frequently work away from their desks.\*\*\*

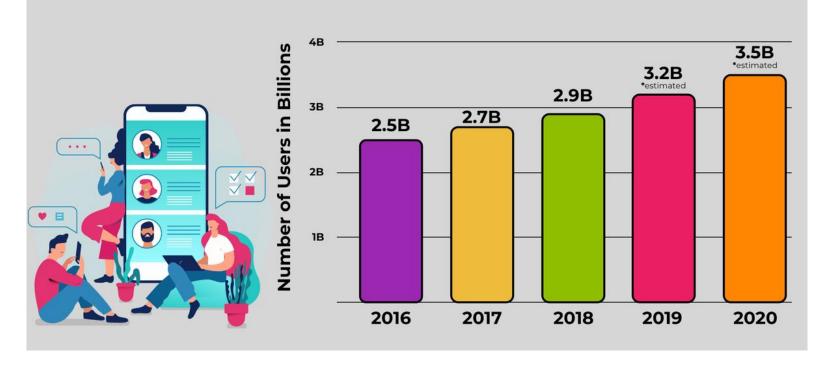
### **Enterprise Mobility Management (EMM)**



#### **Emerging trends of Mobile Users**

#### **Number of Worldwide Smartphone Users, 2016-2020**





#### Life Cycle to Mobile App Development





# How Mobility will help?

The state of the s

- Mobile Technology
- Mobile Payments
- Autonomous vehicle
- Employees At The Workplace
- Bluetooth devices







## Is Mobility Secure?

- Why security is important?
- Security in the cloud
- Security in enterprises
- Security in the web application.

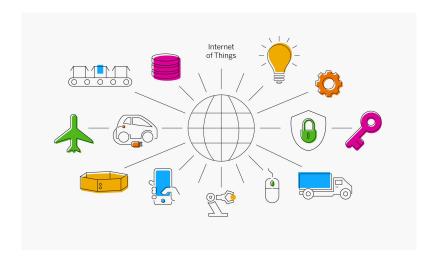




Mobility In IOT

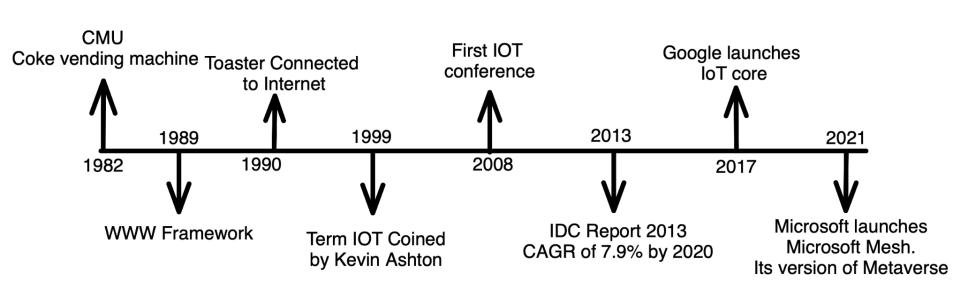
## Mobility is -

- A driver of IOT
- A bridge between IOT objects and users



- Offer more value to customer
- Personalized experiences
- Context-aware and valuable experiences

#### **IOT** across the decades



# Technologies that have supported IoT growth

- Cloud Computing
- Big Data
- Artificial Intelligence





#### **SmartWatches - Healthcare**

Smartwatches can monitor your day to day life cycles like:

- □ Sleep monitoring
- ☐ Tracking of heart rate
- ☐ Track of blood sugar level
- Workout reminders
- ☐ Steps Tracker



#### References

https://downloads.hindawi.com/journals/misy/2018/2127383.pdf

https://www.vmware.com/topics/glossary/content/application-security.html

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7997744/pdf/JHE2021-6632599.pdf

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7897999/pdf/main.pdf

https://devops.com/understanding-app-development-life-cycle/

# **Any Questions?**



# Thank you!