Presentation Questions Compilation Document (will appear on Final Exam)

Put all multiple-choice options (even the incorrect ones) for each question and highlight the correct one

Namrutha Thimmareddy

Muskan Manoj Kumar Jain

What is a pod in Kubernetes and what does it do?

●A collection of physical IT components that supports a group of containers

●A collection of logic circuitry that evaluates a computer's operational code

●Where you find peas

**●One or more containers grouped together to share resources and run as a unit**

What language is the Kubernetes system orginally written in?

●C++

●Java

●Python

●**Go**

While Kubernetes was originally designed by Google, who maintains it currently?

●**Cloud Native Computing Foundation**

●Docker, Inc.

●Red Hat, Inc.

●Microsoft Corporation

What can you deploy on Kubernetes?

●**Containers**

●Virtual Machines

●System Processes (sssd, httpd)

●Popcorn

What Kubernetes component is responsible for monitoring node health?

●Scheduler

●Kubernetes API

●Kubelet

●**Node Controller**

Sai Koushik Kotha

Spandana Sunkara

1. When was Apple founded?

a) 1976

b) 1978

c) **1974**

d) 1975

2. Which one of the below is among the founders of Apple?

a) **Steve Wozniak**

b) Steve Robert

c) Heather Noq

d) Robert Han

3. Who are the Key Competitors for Apple?

a) **Samsung, Google, IBM, HP**

b) Mango, Karbon, Nike, Honda

c) Walmart, Target, Cosco, Sams

d) Mango, Karbon, Cosco, Sams

4. What is Apple INC Market Cap Value?

a) 2.4 trillion

b**) 2.3 billion**

c) 2.7 million

d) 1.6 million

5. Which year First Apple iPhone was released?

a) **2007**

b) 2008

c) 2006

d) 2009

Sushrut Diwan

Rutuja Ghadage

Neural Network is type of which process?

**Machine Learning**

Mathematical

Integration

Development

Which of the following is the type Of Neural Networks?

**Feed-forward Neural Network**

Radial Basis Functions (RBF) Neural Network

Recurrent Neural Network

All of the above

What is the major organization to be involved in the neural networks market?

Starbucks

Ashley Furnitures

**GOOGLE**

Nike

What is CNN in Deep Learning?

**Convolutional Neural Network**

Cable News Network

College Of Natural Nutrition

Complete Natural Network

The layer between input and output layers of a neural network is called ?

Middle Layers

Connection layers

**Hidden Layers**

Transformation Layer

Sai Siva Deepthi Gopireddy

Mary Pranavi Allam

Who is not the founder of Nvidia?

Jen-Hsun Huang.

**Tim Peter**.

Curtis priem.

Christopher Malachowsky.

What is the financial strength of Nvidia?

9

2

**8**

7

What was NVIDIA's first product?

**NV1**

GeForce

Tegra

Nvidia shield

In 2006. Which company sued Nvidia for patent infringement?

Tesla

Microsoft

Sony

**Intel**

Where is the headquarters of NVIDIA located?

**Santa Clara, California**

Arlington, Texas

Charlotte, North Carolina

Kearny, New Jersey

Aravind Ravi Kiran Kashyap

Priyanka Emani

Using geofencing, programmed ads will be sent to the target mobile id based on which of the following models?

Classified listings model

**Auction model**

Entity relationship diagram model

UML model

Which of the following types of geofencing operates on the fundamental idea of placing a geofence around the competitor, to attract more customers?

Beaconing

Bluetooth-based geofencing

**Geo-conquesting**

Geotargeting

In the case of GPS system based geofencing, the positioning of which of the following conveys relevant information about a device’s location?

Mobile radio network

WLAN with RFID chip

Transponder

**Navigation satellite**

What is the first step to set up a geofence?

Targeting ads to the mobile id when it walks into a geofence based on the active location services that are enabled in the device.

**Drawing a geometric shape around the location to target visitors.**

Serving ads up to 30 days from the time the device entered the geofence.

Pushing programmed ads to the target mobile id.

Which of these can detect and monitor foot traffic inside a store with the most accuracy?

Beacons

Geoconquesting

**Bluetooth**

All of the above

Isaac M Durairaj

N/A

1.Which country uses yahoo more than Google –

a. USA

b. China

c. **Japan**

d. India

2. Which Search Engine shows more results with higher relevancy (not concise)?

a. Google

b. Duck Duck Go

c. Bing

d. **Yahoo**

3. Founders of Yahoo?

a. **David Filo & Jerry Yang**

b. Mark Zuckerberg

c. Elon Musk

d. Charles Schwab

4. Yahoo stands for

a. Yet Another Higher Officious Oracle

b. **Yet Another Hierarchical Officious Oracle**

c. Yet Another Hierarchical Organized Oracle

d. Yet Another Higher Ordered Oracle

5. Current Owners of Yahoo?

a. **Apollo Global Management & Verizon Communications**

b. Meta

c. Google

d. Fidelity

Harsha Suryavamshi

Rithvik Golthi

Q1)What does a transistor do?

a.**Amplifies the signals**

b.Starts the circuit

c.Breaks the signal

d.None of the above

Q2)What was Intels first chip they made?

a.pentium pro

b.**Intel 4004**

c.Pentium 1

d.Pentium 2

Q3) What was the cost of Intel's first chip?

a.5000 dollars

b.**60 dollars**

c.400 dollars

d.1000 dollars

Q4)Intel and Apple had a deal to manufacture processors for which device?

a.Iphone

b.**Macs**

c.Ipods

d.Ipads

Q5)Intel is planning to outsource chip manufacturing to which company?

a.**TSMC**

b.Samsung

c.Fujitsu

d.Sony

Sagnik Hajra

Salabh Bajaj

Which of the following Software engineering frameworks are used at Facebook?

A.**Agile**

B.RAID

C.XP

D.Waterfall

Which of the following frontend framework is developed by FB?

A.Angular

B.Swift

C.**React**

D.Rust

Which of the following NOSQL DB framework is developed by FB?

A.MongoDB

B.**Casandra**

C.DynamoDB

D.Neo4J

What is HIPHOP used for?

A. Translate Perl into C++

B. **Translate PHP into C++**

C. Translate Javascript into C++

D. Translate C# into C++

What underlying technology does metaverse use?

A.CryptoCurrency

B.BlockChain

C.IoT

D.AR/VR

E.**All of the above**

Aravind Ashok Kumar

Aman Mittal

Who are the Co-CEO's of Salesforce?

**Marc Benioff and Bret Taylor**

Parker Harris and Bret Taylor

Marc Benioff and Parker Harris

Bret Taylor and Brent Hyder

Which of the following is not a core value of Salesforce?

Trust

Customer Success

Equality

**Perserverance**

Which of the following is an acquisition of Salesforce?

**Slack**

Zoom

Mindtree

Datasee.ai

Salesforce calls its employees, customers and partners as:

Forcians

Noogler

**Trailblazers**

Hyperforce

What is the tallest building in the San Franscisco Bay area?

181 Fremont

**Salesforce tower**

555 California

Transamerica pyramid

Sasi Kalyan Vennamaneni

Alekhya Vishnu

1.Who is the founder of Wrike?

a) Stephen Curry

b) **Andrew Filev**

c) Bob Muglia

d) Citrix

2. What are the functions that Wrike uses?

a) Projects

b) Tasks

c) Folders

d) **All the above**

3. Wrike mainly supports which level of functionality?

a) Business-level

b) Market- level

c) **Enterprise-level**

d) Management-level

4. Does Wrike support third-party applications?

a) **True**

b) False

5.What are the limitations of Wrike project management?

a) Interface navigation

b) High cost

c) Limited functionality

d) **All the above**

Dileep Kumar Naidu Ravi

Sravan Kumar Siddamshetty

1.In Which year IBM was found ?

a)1908

b)**1911**

c)1918

d)1920

2. Headquarters of IBM?

a)**NEW YORK**

b)Austin

C)Washington

d)California

3.Present CEO of IBM?

a)**ARAVIND KRISHNA**

b)Jonathan H. Adashek

c)Mark Foster

d)Gary Cohn

4. Who is the Founder Of IBM?

a)Thomas J. Watson, Sr.

b)Aravind Krishna

c)Michael Clarke

d)**CHARLES RANLETT FLINT**

5.In Which Year FORTRAN scientific programming language was

Developed?

a)1940

b)1955

c)**1957**

d)1911

Angad Manjunatha

Sai Surendra Kollipara

1. Photoshop is used for?

a.Typing

b.Animation

c.**Graphics**

d.Programming

2. Who is the current CEO of Adobe?

**Shantanu Narayen**

Gloria Chan

Dan Durn

Dana Rao

3. Which Cloud computing as a service does Adobe use?

a.IaaS

b.PaaS

c**.SaaS**

d.All of the above

4. What was the first product of Adobe?

a.Photoshop

b.Illustrator

c.Premiere

d. **Post Script**

5. Where is Adobe’s HQ located?

a.**San Jose, California**

b.San Francisco, California

c.Santa Clara, California

d.Berkeley, California

mukesh Goud kappala

Ritesh Muralidhar

Who introduced Extreme Programming?

Steve Austin

**Ken Bec**

Michael Kennedy

Charles Babbage

Which of the following is not an XP principle.

Simplicity

Rapid feedback

**Decremental Change**

Quality Product

Which of the following is an XP value.

**Respect**

Pair programming

Customer

Test-Driven Development

Which of the following is NOT an extreme programming practice?

Test-driven Development

Pair-Programming

**Manager-Ownership**

Small Releases

Extreme programming recommends the work hours be a week, must not exceed \_\_\_\_ hours.

50

**45**

40

60

Danish Mithani, N/A – Walmart and Machine Learning

Who is the founder of Walmart?

John Cash

Sam Walton

Ben Franklin

Ben Graham

What matters the most to Walmart?

Time

Technology

Profits

Customer

Where was the first Walmart store located?

Newport

Bennettsville

Los Angeles

Chicago

Cost cutting measure adopted by Walmart during nascent stage?

Purchase small stores

Outsource Difficult tasks

**Do not spend on high paying Managers**

Franchise stores

One application of AI specific to Walmart:

Inventory management

Supply chain management

**Suggest alternative products for basket**

Multilingual Mobile application

Adithya Rengarajan

Jerome Kingsly

1. Which paved the way for Business-To-Business strategy?

Amazon

**Yellow Pages**

Yahoo

Intel

2. Which one of the following are the types of E-commerce?

B2B, B2C

C2C, C2B

**All of the above**

None of the abocv

3. According to B2B,

'Purchases are made by individuals'?

True

**False**

4. Why does B2Bs must build a strong internet presence?

To make purchases from other providers

**Customers should be able to find them and easily navigate through the offerings**

To display Ads

Organzation is interested in having a website

5. Amazon and Google have B2B and B2C.

**True**

False

Parth Lahane & Ankit Lunawat

1. Where is Tencent Headquarters?  
 a. **Shenzhen, China**  
 b. New York, USA

c. Delhi, India  
 d. Sydney, Australia  
2. Which of these games does Tencent not have a stake in?  
 a. **Pokemon GO**  
 b. Fortnite

c. PUBG mobile  
 d. Call of Duty mobile  
3. Who is the co-founder of Tencent?  
 a. Jack Ma  
 b. **Pony Ma**  
 c. Jeff Ma  
 d. Edward Ma  
4. When was Tencent founded?  
 a. **1998**

b. 1898  
 c. 2008

d. 2018  
5. What is the Tencent games Mascot?  
 a. **Penguin**  
 b. Horse  
 c. Giraffe  
 d. Lion

jignash reddy yaduguri

N/A

1.First ever cryptocurrency transaction in form of bitcoin was made on ?

a)2009

b)**2004**

c)2007

d)2010

2.First retail transaction on Internet was made on ?

a)1998

b)1995

c)**1994**

d)2000

3) What technology is the cryptocurrency based on?

a)Photosynthesis

b)**Blockchain**

c)Cryptanalysis

d)Photometrics

4. What is Blockchain?

a)Cryptocurrency value data

b)A secret database by which the owners of the cryptocurrency manage it

c)**A sequential chain of blocks containing information**

d)A chain of graphs

5) Founder of the Bitcoin payment system ?

a) John Smith

b) **Satoshi Nakamoto**

c) Xiao Huawei

d) Tom Cruise

Sivathejeswara Reddy Komma

Deepeswar Reddy Komma

Did not include answers in ppt (no credit)

Pranavi Remidi

Nikhil Reddy Guntuka - 5G and its future computing

5G is the fifth-generation technology standard for \_\_\_\_\_\_\_\_\_

Laptops

Televisions

**Broadband cellular networks**

None of above

What does G means in 5G?

Global

**Generation**

Grade

Gigabytes

5G networks operate on up to three frequency bands. these are \_\_\_\_\_\_\_

Low

Medium

High

**All the above**

Which is the first 5G supported smartphone.

Lenovo Z6 Pro

iPhone 12 Pro

Google Pixel 5A

**Samsung Galaxy S20**

The main advantages of the 5G networks are that they will have \_\_\_\_\_\_\_

Greater bandwidth

Higher download speeds

Higher uploading speeds

**All the Above**

Jaykumar Naik

Anushka Singh Chauhan

1. Full form of DevOps  
 a. Drive and operations  
 b. Digital and operations  
 c. D**evelopment and operations**  
 d. None of the above  
  
2. Identify the tool for DevOps  
 a. Github  
 b. Terraform  
 c. Jenkins  
 d. **All of the above**  
  
3. What does pipeline in continuous delivery refer to?   
 a. Activities  
 b. Workflows  
 c. Automation  
 d. **All of the above**  
  
4. DevOps is an extension of \_\_\_\_\_\_  
 a. QA  
 b. **Agile**  
 c. Waterfall  
 d. None of the above  
  
5. What are the key components of DevOps?  
 a. Continuous Testing  
 b. Continuous Integration  
 c. Continuous Delivery and monitoring  
 d. **All of the above**

Tanmay Kakade

Utkarsh Sonawane

1.The term Cyber Physical Systems was coined in the year

a. **2006**  b. 2003

c. 1998 d. 1980

2.Which design element of CPS determines how to react on physical system?

a. Sensing & actuation components

b. **Information processing & communication components**

c. Control components

d. Interfaces with humans

3.Cyber Physical Systems started in which Industry Revolution?

a. 1 b. 2

c. 3 d**. 4**

4.Cyber-physical system hardware segment is set to register highest market share \_\_\_\_\_ of total cyber-physical system market share in 2022.

a. 50% b. **42.4%**

c. 65% d. 18.9%

5.Which of the following companies use CPS?

a. Meta b. TCS

c. **SparkCognition** d. Wipro

Prudvi Raj Kommalapaty

Mattewada, Apoorva Siri

Topic: AMD

Who is the current CEO of AMD?

**Dr. Lisa Su**

Victor Peng

Ruth Cotter

Devinder

Where is AMD located?

**New York**

California

New Jersey

Chicago

What products does AMD focus on in the current market?

Data Centers

Personal Computers

Gaming Devices

**All the above**

Which parent company gave birth to AMD and Intel?

Shockley Semiconductor Labs

Bell Labs

**Fairchild Semiconductor Company**

National Semiconductors

Who founded AMD?

**Jerry Sanders**

Robert Noyce

Gordon Moore

Sheldon Roberts

Saahil Pralhad Anande

N/A

1. What is The Full Form of ODOO ?

●On Demand Object Oriented

**●On Demand Open Object**

●On Demand Object Open

●Open Definition On Object

2. Odoo was formerly known as?

●**Open ERP**

●ERP Next

●SAP ERP

●SYSPRO

3. What is ODOO ?

●Security tool

●**Suite of business tool**

●Framework

●IDE

4. ODOO was founded in which country?

●**Belgium**

●India

●USA

●China

5. Who is the founder of Odoo?

●elon musk

●sundar pichai

●Jack ma

●**Fabien Pinckaers**

Sai Krishna Kuncha

Sumit Siripothula

Q1) Who is the founder of amazon?

a)Steve Jobs

b)**Jeff Bezos**

c)Mark Zuckerberg

d)Elon Musk

Q2) When was amazon founded?

a)**1994**

b)1995

c)1996

d)1997

Q3) Where are Amazon’s headquarters located?

a)New York, New York

b)Austin, Texas

c)Denver, Colorado

d) **Seattle, Washington**

Q4) How was Amazon formerly known?

a)Jungle.com

b)Pumpkin pies

c)**Cadabra.com**

d)Forest.com

Q5) Who is the current president of Amazon?

a)Andy Jassy

b**)Brian T. Olshansky**

c)Shelley L. Ronald

d)Patricia Stone

Danish Iqbal Mithani

N/A

Who is the founder of walmart?

●John Cash

●**Sam walton**

●Ben Franklin

●Ben Graham

What matters the most to walmart?

●Time

●Technology

●Profits

●**Customer**

Where was the first walmart store located?

●Newport

●B**ennettsville**

●Los Angeles

●Chicago

Cost cutting measure adopted by walmart during nascent stage?

●Purchase small stores

●Outsource Difficult tasks

●**Don't spend on high paying Managers**

●Franchise stores

One application of AI specific to walmart:

●Inventory management

●Supply chain management

●**Suggest alternative products for basket**

●Multilingual Mobile application

Satya Narayana Reddy

Harshith Reddy Vemula

1. Customer Relationship Management is about \_\_\_\_\_\_\_\_\_\_\_

acquiring the right customer

motivating employees

instituting the best processes

**all of the above**

2 . Process of manage information about customers to maximize loyalty is said to be\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

retailers management

company relationship management

supplier management

**Customer relationship management**

3. Company’s ‘customer relationship capital’ is another name of\_\_\_\_\_\_\_\_\_\_\_\_\_

customer conversion

customer retention

dissatisfied customers

**satisfied customers**

4.Percentage or number of customers who move from one level to next level in buying decision process is called

loyalty rates

shopping rates

**conversion rates**

marketing rates

5. All costs customer expects to incur to buy any market offering is called\_\_\_\_\_\_\_\_

total functional cost

total economic cost

total functional cost

**total customer cost**

Tanvi Yarragunta

Adithya Manne

1. The Kanban method uses Kanban boards to visualize invisible work, workflow, & business risks.

A. **True**

B. False

2. What meetings does Kanban have?

A. **High-Level Planning**

B. Retrospective meeting

C. Planning meeting

D. Daily meeting

3. Which of the following is/are NOT principles of Kanban Principles?

A. Start with the existing process.

B. Agree to continue evolutionary and incremental changes.

C. **Self-Organization.**

D. Leadership at all levels.

4. What are the Benefits of Kanban.

A. Requires Process Stability

B. Too simple board

C. Unenforced WIP limits

D**. Focus on continuous delivery**

5. What is a benefit of limiting WIP?

A. **Quality can improve as it gives teams or individuals fewer tasks to focus their effort on.**

B. Sprint or iteration duration can be decreased because of enhanced visualization tools.

C. Decrease in cost to produce each individual product because of less money spent on initial raw resources.

D. Identification of opportunities for process improvement.

Silpa Vijayan Geetha

Darshan Ujjini Mallikarjuna

1. Supply chain management is concerned with

a. **The flow of goods and information from initial supplier to ultimate customer.**

b. The flow of goods and information from immediate supplier to immediate customer.

c. Obtaining the absolute lowest priced materials from suppliers.

d. Playing multiple suppliers against each other to obtain the lowest prices.

2. The term Supply chain management was coined by

a. Frankel & Paulraj

b. Peter Drucker

c. **Keith Oliver**

d. Philip Kotler

3. Moving goods from suppliers to manufacturing company is part of

a. Marketing

b. Production

c. Finance

d. **Supply chain management**

4. What is the average SCM Worker Salary in 2013

a. **47,750$**

b. 61,700$

c. 39,200

d. 50,800$

5. Fast Chain Model is suited for what kind of goods

a. **Fashion clothes and perishable food Items**

b. Electronic goods

c. Chemical goods

d. Medical goods

Tejaswi Gullapalli

Chetana kotha

1. What Development principles did Tesla bring to revolutionize EV Industry?.

A. **AGILE** B. SDLC C.WATERFALL D. ORTHOGENIC

2. What battery pack configurations does Tesla offer

A. Li-ion B. AAA C. **NCA,LFP** D. Zinc Oxide and Li-ion

3. Which Tesla car(s) used Permanent Magnet in its Motor?

A. Model X, Model Y B. Cybertruck, Roadster

C. Cybertruck,Model 3 D. **Model Y & Model 3**

4. In which year did Tesla’s sales first hit 900,000 sales

A. **2021**  B. 2022 C. 2019 D. 2017

5. What is Tesla Autopilot's Autonomy Level?

A. Level 1 B. Level 4 C. Level 3 D. **Level 2**

Kalvagadda Srinath

N/A

Q1.When was Red hat Founded?

1.1967

2.1993

3.1999

4.**1995**

Q2.How much did IBM acquire Red Hat for?

1. 87 billion USD

2. 65 billion USD

3**. 34 billion USD**

4. 50 billion USD

Q3.Who is current CEO of Red Hat?

1. Paul Cormier

2. Marc Ewing

3. Bob Young

4.**Matt Hicks**

Kedar Kiran Penurkar

Vivek Sarnaik

1) Which component of Hadoop stores the data?

Map-Reduce

**HDFS**

YARN

2) In Which year, the “Map-Reduce: Simplified Data Processing on Large Clusters”

was published?

2001

2002

2003

**2004**

3) The output of a mapper task is?

The Key-value pair of all the records of the dataset.

Th**e Key-value pair of all the records from the input split processed by the mapper**

Only the sorted Keys from the input split

The number of rows processed by the mapper task.

4) Which of the following is a column-oriented database that runs on top of HDFS?

Hive

**Hbase**

Flume

Sqoop

5) Which of the following is true in Hadoop?

Hadoop stores data distributedly

Hadoop Processes data distributedly

Hadoop manages distributed resources

**All of the above**

Revathi Sathyulu

Pranathi Namburi

1. Who was the first employee at Infosys?

Nandan M. Nilekani

**N.S. Raghavan**

Ashok Arora

N. R. Narayana Murthy

2. Infosys opens its first international office at?

**Boston**

Mysore

Hyderabad

California

3. Who is the CEO of Infosys 2022?

U B Pravin Rao

Salil Parekh

Mohit Joshi

**Krishnamurthy Shankar**

4. What is the fullform of Infosys?

Informative systems

**Information system**

Informed systems

Informational Systems

5. What products do Infosys provide?

Experience

Insight

Innovate

**All of the above**

Mohammed Abdullah

Duy Nguyen

1. in model training phase, what kind of data is fed in the machine:

**Historical Data**

New Data

Raw Data

Random Data

2. By the year 2016 a historical event relates to the machine learning development:

a. Decision Forest

b. Torch

c. Netflix

d. **AlphaGo**

3. Regression and Classification fall under which machine learning algorithms category:

a. **supervised**

b. unsupervised

c. Reinforcement

d. Negative/ Positive

4. what is the main goal of tackleAI company in Machine Learning:

a.  **organizes the documents into the meaningful categories**

b. Recognize objects

c. Translate a text

d. Recognize human voices

5. The following ML algorithm take continuous variables and fit them to baseline, like estimating house values in the market:

a. **Linear Regression**

b. Decision Tree

c. Naïve Bayes

d. Support Vector Machine

Surya Nagam

Nitineshwar Matam

1) Which of the following does cybersecurity not provide?

Confidentiality

**Speed**

Integrity

Availability

2) Which of the following are the 2 correct categories in cyber crime?

Virus & trojan

Hacking & Phishing

Insider and Outsider threats

**Computer as a weapon & computer as a target.**

3) In which year was antivirus available commercially?

2000

1960

**1980**

1990

4) Which one of the following is not a type of cybersecurity?

Network Security

Application Security

**OS security**

Mobile security

5) Which one of the following is not an example of cybercrime?

**Man in front attack**

SQL Injection

Phishing

Denial Of Service

Mani Kandan venkataraman

Srikar Uddadi

1. Atlassian got their 1000th customer in year

a) 2003

b) **2005**

c) 2010

d) 2015

2. \_\_\_\_\_ includes the base software and agile project management features.

a) Jira Work Management

b) **Jira Software**

c) Jira Service Management

d) Jira Align

3. Who can create issues in JIRA? issues in JIRA?

a) Users

b) Developers

c) Admins

d) **All the Above**

4. In JIRA, what are the issue types?

a) Software bug

b) The project task

c) A help-desk ticket

d) **All the above**

5. Name the agile methodologies supported by JIRA?

a) Kanban

b) Scrum

c) DevOps

d) **Both a & b**

Nirmala Sahani Allam

Siva Rajesh Paleti

1. What is the definition of Increment?

a) All User Stories

b) The Product Backlog

c) **Sum of all product backlog items completed at any point during a sprint and the value of the increments of all previous sprint**

d) product backlog items completed during this Sprint only. Does not include the previous Sprints.

2. Sprint Goal is created during?

a) Daily Scrum

b) **Sprint Planning**

c) Sprint Retrospective.

d) Sprint Review of earlier sprint

3. Which of the following is delivered at the end of the Sprint?

a) A document containing test cases for the current sprint

b) An architectural design of the solution

c) **An increment of Done software**

d) Wireframes designs for User Interface

4. When is a Sprint Retrospective ceremony performed?

a) Whenever needed

b) **At the end of each Sprint**

c) Whenever the Product Owner suggests

d) Whenever the Scrum Master suggests

5. Who should necessarily attend the Daily Standup meeting?

a) **The Development Team**

b) The Scrum Team

c) The Development Team and the Product Owner

d) The Development Team and the Scrum Master

Ramakrishna Koushik Tanagala

Chandra Sujith Reddy Aramalla

1)Who is the founder of Microsoft?

a. Jeff Bezos

b. Elon Musk

c. Steve Jobs

d. **Bill Gates**

2)When was MICROSOFT founded?

a.**1980**

b.1956

c.1975

d.1970

3)Who is the current CEO of Microsoft?

a. **Satya Nadella**

b. Mark Zuckerberg

c. Sundar Pichai

d. Bill Gates

4) When was first Windows version released ?

a. 1984

b. 1987

c. **1985**

d. 1980

5) When did Microsoft’s first laptop release ?

a. 2005

b. **2007**

c. 2015

d. 2012

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1. Which of the following doesn't constitute a core element of an IoT system?   
a) Sensors   
b) Internet access and data processing   
c) User interface   
d) **Transformer**

2. What IoT collects?   
a) Device data   
b) **Machine generated data**   
c) Sensor data   
d) Human generated data

3. Which of the following protocols connects all the IoT devices?   
a) IP   
b) UDP   
c) Network   
d) **TCP/IP**

4. What is IoT?   
a) network of physical things with sensors embedded   
b) network of virtual objects   
c) **network of objects in the ring structure**d) network of devices

5. Major Challenge in IoT?   
a) Communication

b) Data Collection

c) Recovery

d) **Security**