

STUDENT VERSION (TW-9)



CLARUSWAY
WAY TO REINVENT YOURSELF

Meeting Agenda

- ▶ Icebreaking
- ▶ Questions
- ▶ Interview Questions
- ▶ Coffee Break
- ▶ Video of the week
- ▶ Retro meeting

Teamwork Schedule

Ice-breaking

10m

- Personal Questions (Stay at home & Corona, Study Environment, Kids etc.)
- Any challenges (Classes, Coding, studying, etc.)
- Ask how they're studying, give personal advice.
- Remind that practice makes perfect.

Ask Questions

30m

1. What will be the output of the following Python code?

```
def printMax(a, b):  
    if a > b:  
        print(a, 'is maximum')  
    elif a == b:  
        print(a, 'is equal to', b)  
    else:  
        print(b, 'is maximum')  
printMax(3, 4)
```

- A. 3
- B. 4
- C. 4 is maximum**
- D. 3 is maximum

2. What is the output of the following program?

```
x = 50  
def func(x):  
    print('x is', x)  
    x = 2  
    print('Changed local x to', x)  
func(x)  
print('x is now', x)
```

A.

```
x is 50  
Changed local x to 2  
x is now 50
```

B.

```
x is 50
Changed local x to 2
x is now 2
```

C.

```
x is 50
Changed local x to 2
x is now 100
```

D. None of the mentioned

3. What will be the output of the following Python code snippet?

```
def function1(var1=5, var2=7):
    var2=9
    var1=3
    print (var1, " ", var2)
function1(10,12)
```

A. 5 7

B. 3 9

C. 10 12

D. error

4. What is called when a function is defined inside a class?

A. Module

B. Method

C. Class

D. Another function

5. What is the purpose of the "def" keyword in Python?

A. It is slang that means "the following code is really cool"

B. It indicates the start of a function

C. It indicates that the following indented section of code is to be stored for later

D. b and c are both true

6. A computer that enables resource sharing by other computers on the same network.

- A. Host**
- B. Throughput
- C. RG-58
- D. Core

7. What is Microsoft protocol that allows a user to view and control the desktop of a remote computer?

- A. SSH
- B. IKE
- C. RDP**
- D. Packet-filtering Firewall

****8. Which piece of hardware would reduce the size of a broadcast domain?****

- A. Hub
- B. Router**
- C. Packet injector
- D. Switch

9. What is the purpose of the OSI model?

- A. Enable users to access the internet
- B. Improve the network performance by compressing data
- C. To provide a set of standards for manufacturers
- D. Make network devices such as a router, switch, hub communicate with each other**

10. 1,000,000,000 bits per second

- A. 1 gigabit per second(Gbps)**
- B. 1 megabit per second(Mbps)
- C. 1 kilobit per second(Kbps)
- D. 1 terabit per second(Tbps)

11. Who is Reported IN JIRA?

- A. Person who has to solve the issue
- B. Person who can generate reports
- C. Person who can view the issue
- D. Person who raise the issue**

12. What action to be done on issue assigned to you after fixing?

- A. Close
- B. Link
- C. Resolve**
- D. Move

13. Who can create issue in JIRA?

- A. User**
- B. Project Admin
- C. Developer
- D. All of Above

14. Issue with this priority must be fixed first?

- A. Major
- B. Critical
- C. Blocker**
- D. Trivial

15. Which of the following is not an issue type?

- A. Epic
- B. Minor**
- C. Sub-task
- D. Story

- 1. Affordable and Cost-Effective
- 2. User-Adoption
- 3. Scalable & Customisable
- 4. Light Weight Development
- 5. compatible with various tools

Interview Questions

15m

1. What are the benefits of using JIRA?

JIRA is available for project management for software needs and even for various other fields. It can be used in any kind of industry and makes the work lot easier. By dividing the tasks into various smaller jobs, JIRA helps in completing the project in less time and with better outputs. JIRA has become a must in the industry nowadays. Be its software industry, retail industry, business, or any kind of industry, JIRA has taken over the maximum market with its excellent features and easy to understand software tools.

2. Explain Working with workflows in JIRA?

A Jira workflow is a set of statuses and transitions that an issue moves through during its lifecycle and typically represents processes within your organization. There are default built-in workflows that cannot be edited; however, you can copy and use these workflows to create your own.



Coffee Break

10m



Video of the Week

20m

- [How to google](#)

Retro Meeting on a personal and team level

10m

Ask the questions below:

- What went well?
- What could be improved?
- What will we commit to do better in the next week?

Closing

5m

- Next week's plan
 - QA Session
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