

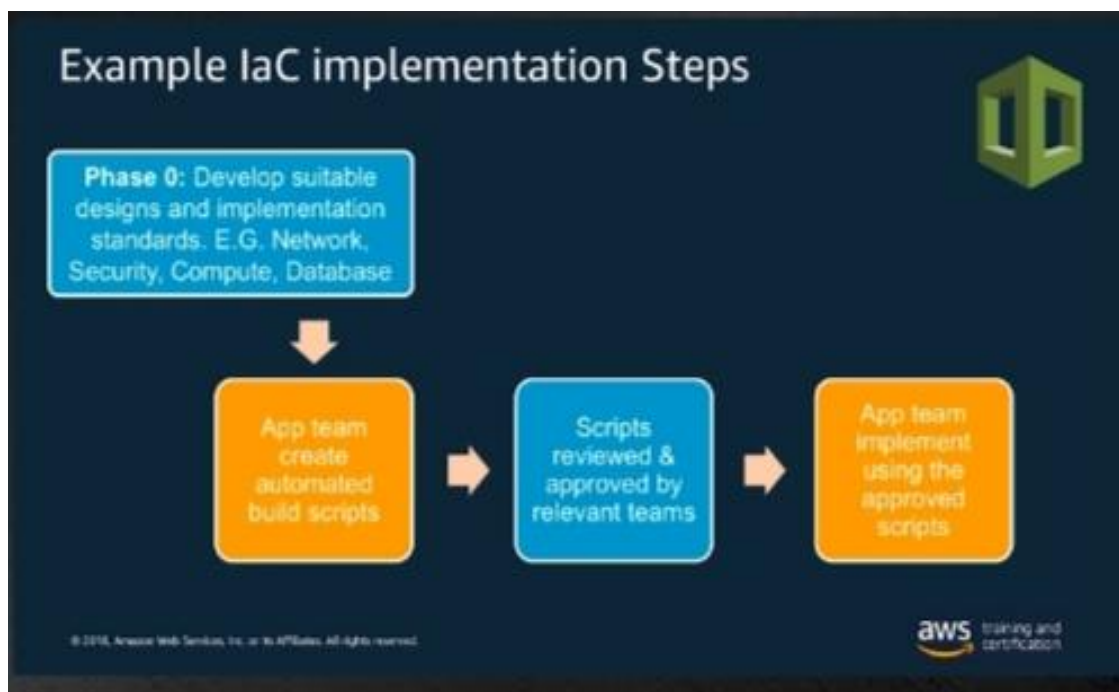
DAILY ONLINE ACTIVITIES SUMMARY

Date:	1/07/2020	Name:	Prathiksha
Sem & Sec	8 th sem & B sec	USN:	4AL16CS070
Online Test Summary			
Subject	-		
Max. Marks	-	Score	-
Certification Course Summary			
Course	Network Ninja to Cloud Ninja.		
Certificate Provider	AWS	Duration	30 min
Coding Challenges			
Problem Statement: 1. Java Program to perform Selection Sort on Array.			
Status: Solved			
Uploaded the report in Github		Yes	
If yes Repository name		Prathiksha	
Uploaded the report in slack		Yes	

Online Test Details:

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Certification Course Details:



Benefits of full-stack Micro-Architecture Automation

- **Consistent** architectures that conform to agreed **standards**
- **Faster** implementation
- Decommissioning **simple** and thorough
- Simplified **financial management**
- Simplified **configuration management** – It is embedded into the automation scripts

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aws training and certification

Topic: About Network Ninja to Cloud Ninja.

Coding Challenges Details:

Program 1:

```
class JavaExample
{
    void selectionSort(int arr[])
    {
        int len = arr.length;

        for (int i = 0; i < len-1; i++)
        {
            int min = i;
            for (int j = i+1; j < len; j++)
                if (arr[j] < arr[min])
                    min = j;

            int temp = arr[min];
            arr[min] = arr[i];
            arr[i] = temp;
        }
    }

    // Displays the array elements
    void printArr(int arr[])
    {
        for (int i=0; i<arr.length; i++)
            System.out.print(arr[i]+" ");
        System.out.println();
    }

    public static void main(String args[])
    {
        JavaExample obj = new JavaExample();
        int numarr[] = { 101,5,18,11,80, 67};

        System.out.print("Original array: ");
        obj.printArr(numarr);
        obj.selectionSort(numarr);

        System.out.print("Sorted array: ");
        obj.printArr(numarr);
    }
}
```