

# DAILY ASSESSMENT FORMAT

<b>Date:</b>	<b>6 AUGUST 2020</b>	<b>Name:</b>	<b>HARSHITHA H</b>
<b>Course:</b>	<b>Network security &amp; database vulnerabilities</b>	<b>USN:</b>	<b>4AL18EC020</b>
<b>Topic:</b>	<b>Week 3</b>	<b>Semester &amp; Section:</b>	<b>IV SEM &amp; A SECTION</b>
<b>Github Repository:</b>	<b>harshithah</b>		

## FORENOON SESSION DETAILS

### Image of session

**Securing Databases**

PRACTICE QUIZ • 12 MIN

**Submit your assignment** Try again

**Receive grade** TO PASS 80% or higher

**Grade** 100% [View Feedback](#)

We keep your highest score

**A Data Protection Solution Example, IBM Security Guardium Use Cases**

PRACTICE QUIZ • 16 MIN

**Submit your assignment** Try again

**Receive grade** TO PASS 80% or higher

**Grade** 87.50% [View Feedback](#)

We keep your highest score

**Sampling distributions**

QUIZ • 20 MIN

**Submit your assignment** Try again

**Receive grade** TO PASS 80% or higher

**Grade** 100% [View Feedback](#)

We keep your highest score

Report –

## **NETWORK SECURITY & DATABASE VULNERABILITIES**

### **WEEK 3**

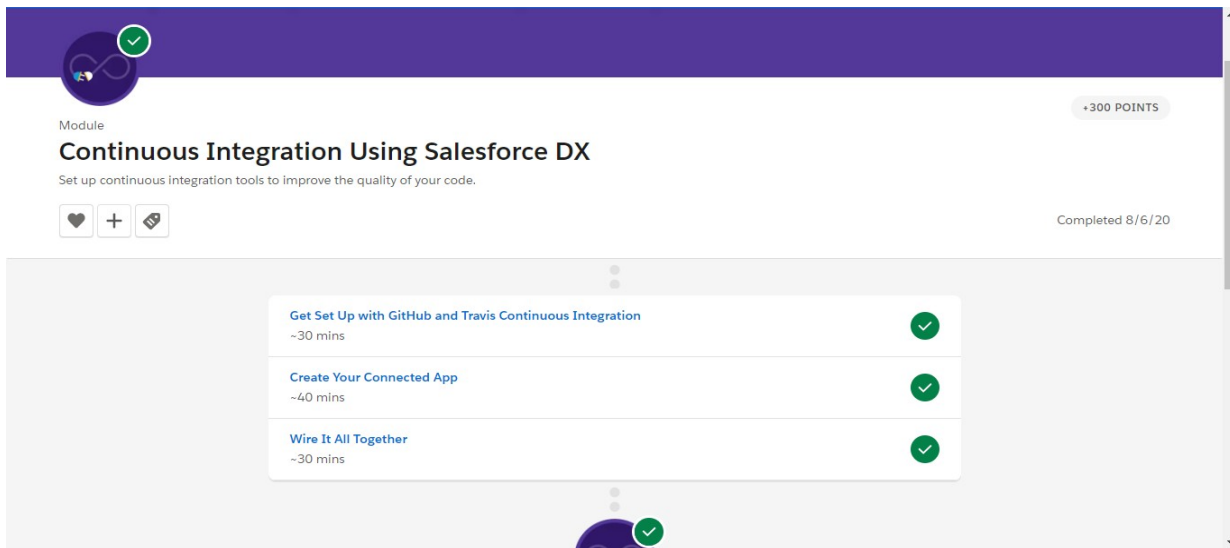
In this course we have learnt the following-

- Types of data
- Securing databases
- Data protection solution example
- IBM security Guadium uses cases
- Explore data feeds on data breaches

<b>Date: 6 AUGUST 2020</b>	<b>Name: HARSHITHA H</b>
<b>Course: Salesforce (Developer)</b>	<b>USN: 4AL18EC020</b>
<b>Topic: Continuous integration using salesforce DX</b>	<b>Semester &amp; Section: IV SEM &amp; A SECTION</b>

### AFTERNOON SESSION DETAILS

#### Image of session



#### REPORT:

- **Travis continuous integration**
- **Creating connected app**
- **All together**