

# Acceptance Criteria

## SSDMS 29:

**Given:** 5 panels on the dashboard with backend logic namely:

- Total candidates enrolled.
- Total candidates assessed.
- Total candidates certified.
- Total Training Partners.
- Total Training Centres.

**When:**

- The user looks at the 5 panels on the dashboard.
- Every time the changes are made in the **Batch**(Candidates Enrolled,Candidates assessed,Candidates Certified),**Centre**(Total Training Centres) and **Training Partner** (Total Training Partners)table in the database

**Then:** The following criteria must be satisfied:

- The look and feel of the panels must be same as agreed in the GD
- The panels must represent the information in the form of numbers.
- The updated information should be available in the panels when the page is refreshed

## SSDMS 32:

**Given:** A pie-chart (High Chart) on the dashboard integrated with backend logic

**When:**

- The user looks at the Info-graph
- The changes are made in the jobRole column of **batch** table of the database
- The user clicks on the hamburger option of chart

**Then:** The following criteria must be satisfied:

- It should display the total number of batches with the name of QP(Qualification Packs)
- The chart must display the updated information when the page is refreshed
- He must be able to download the chart in the following formats:
  - PNG
  - JPEG
  - SVG Vector
  - PDF

## SSDMS 33:

**Given:** A Column-chart (High Chart) on the dashboard integrated with backend logic

**When:**

- The user looks at the high chart.
- The changes are made in the batch mode column of **batch** table in the database
- The user clicks on the hamburger option of chart

**Then:** The following criteria must be satisfied:

- It should display the total number of candidates trained under PMKVY and Non-PMKVY in each year.
- Update in the database also updates the column-chart when the page is refreshed.
- He must be able to download the chart in the following formats:
  - PNG
  - JPEG
  - SVG Vector
  - PDF

## SSDMS 34:

**Given:** A Stacked Column-chart (High Chart) on the dashboard integrated with backend logic

**When:**

- The user looks at the high chart.
- The changes are made in the batch type column of batch table in the database
- The user clicks on the hamburger option of chart

**Then:** The following criteria must be satisfied:

- It should display the total number of candidates certified under different modes of Non-PMKVY in each year.
- The name of the modes of training should also be displayed in the columns of the high-chart.
- Update in the database also updates the column-chart when the page is refreshed
- He must be able to download the chart in the following formats:
  - PNG
  - JPEG
  - SVG Vector
  - PDF

## SSDMS 35:

**Given:** A Column-chart (High Chart) on the dashboard integrated with backend logic

**When:**

- The user looks at the high chart.
- The changes are made in the state column of centre table in the database
- The user clicks on the hamburger option of chart

**Then:** The following criteria must be satisfied:

- It should display the names of top 5 states containing the maximum number of training centres.
- Update in the database also updates the column-chart when the page is refreshed.
- He must be able to download the chart in the following formats:
  - PNG
  - JPEG
  - SVG Vector
  - PDF

