

WEB DEVELOPER CANDIDATE TEST

INTRODUCTION

This document is shared with Web developer candidates for further evaluating technical skills.

ASSESSMENT 1:

Please prepare a responsive web page using angular-chart.js library to display the data fetched by the following REST APIs (All GET APIs):

<http://cartisandash.cloudapp.net/getBespokeRequests> : Use a bar chart

<http://cartisandash.cloudapp.net/getAppointmentDistributions> : Use a pie chart

<http://cartisandash.cloudapp.net/getTotals> : Use a doughnut chart

ASSESSMENT 2:

Obtain location co-ordinates from the following API and plot the same on a Google Map page with locations shown as red coloured pins. There should be a legend for the map, which will contain a numbered listing of the locations. The number for a specific co-ordinate will be shown as the label in the pin which is plotted on the map.

API:

Login using: <http://dev.cartisan.in:3000/cartisan/v1.0/user/login>
{username:'temp@wearexenon.com', password:'tempaccount'}

Then, get points to be plotted using the API:

<http://dev.cartisan.in:3000/cartisan/v1.0/admin/dealer/lastlocations>

To get the data, add "bearer" before the token as shown in image below.

