

Calculate the annual mileage between the data points and then take the average of those

Task

Provide a way to estimate a vehicle's current mileage using the timeline.

Calculate the average annual mileage using the events in the timeline

Estimate the vehicle's current mileage by projecting from the most recent, event using the average annual mileage

If there are no timeline events with mileage, calculate using 7,900 miles per year as the average

Events

```
{
  eventTitle: "",
  eventType: "",
  eventDate: null
  eventInfo: null
}
```

New Vehicle Registration

```
{
  eventTitle: "First Registration",
  eventType: "registration",
  eventDate: null
  eventInfo: {
    id: null,
    vehicle: '',
    vrm: '',
    madeByBrand: '',
    model: ''
  }
}
```

Advertised for sale

```
{
  eventTitle: "Advertised For Sale",
  eventType: "ad",
  eventDate: null
  eventInfo: {
    price: null,
    mileage: null
  }
}
```

MOT test (roadworthy test)

```
{
  eventTitle: "MOT Test",
  eventType: "mot",
  eventDate: null
  eventInfo: {
    mileage: null,
    result: null /* (pass/fail) */
  }
}
```

Change of VRM (the numberplate changes)

```
{
  eventTitle: "The Numberplate Change",
  eventType: "vrm-change",
  eventDate: null
  eventInfo: {
    fromVRM: ""
    toVRM: ""
  }
}
```

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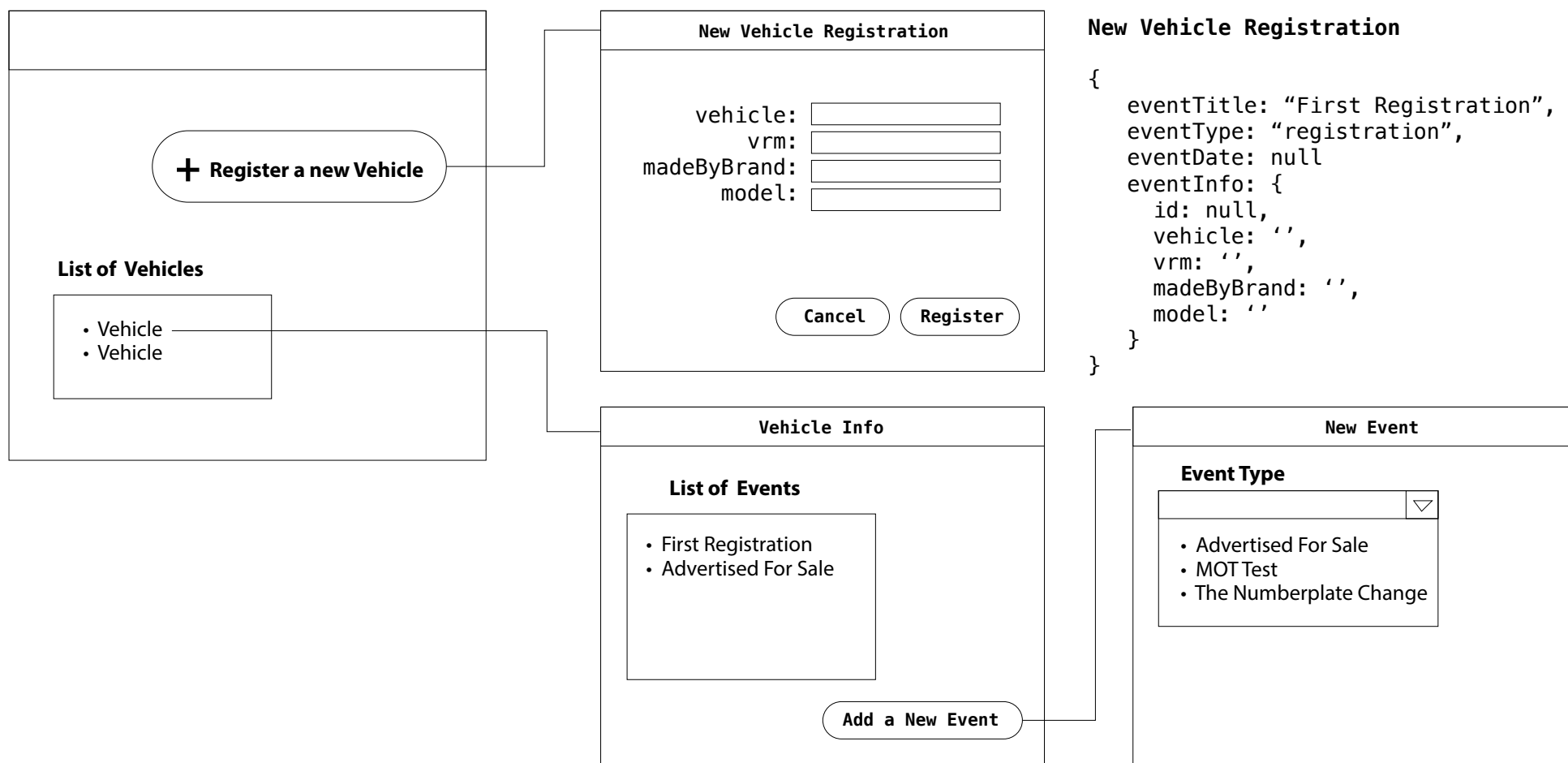
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Vehicle Info				
List of Events		Timeline		
<ul style="list-style-type: none">• First Registration• Advertised For Sale		Date	Recent Mileage	Average Annual Mileage
				Estimation of the current mileage