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<html>
  <body>

    <script src='https://cdn.jsdelivr.net/npm/vue/dist/vue.js'></script>

    <div id='app'>

      <h1>Movies</h1>

      <h2>Create/Delete Table</h2>
      <button v-on:click='appCreate'>Create</button>
      <button v-on:click='appDelete'>Delete</button>

      <br>

      <h2>Query Table</h2>
      <input v-model='queryYear' placeholder='Year'><br>
      <input v-model='queryPrefix' placeholder='Movie Title (starts with)'><br>
      <button v-on:click='appQuery'>Query</button>

      <br>

      <h2>Query Results</h2>
      <table>
        <tr>
          <th>#</th>
          <th>Title</th>
          <th>Year</th>
          <th>Rating</th>
        </tr>
        <tr v-for='(movie, index) in movies'>
          <td>{{ index + 1 }}</td>
          <td>{{ movie.title }}</td>
          <td>{{ movie.year }}</td>
          <td>{{ (movie.rating == -1) ? '' : movie.rating }}</td>
        </tr>
      </table>

    </div>

    <script>
      var app = new Vue({
        el: '#app',
        data: {
          queryYear: null,
          queryPrefix: '',
          movies: {}
        },
        methods: {
          appCreate() {
            fetch(`appCreate`)
              .then(res => res.json())
              .then(data => {
                alert(data.result.message);
              })
          }
        }
      })
    </script>
  </body>
</html>
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55         });
56     },
57     appDelete() {
58         fetch(`appDelete`)
59             .then(res => res.json())
60             .then(data => {
61                 alert(data.result.message);
62             });
63     },
64     appQuery() {
65         fetch(`appQuery/${this.queryYear}/${this.queryPrefix}`)
66             .then(res => res.json())
67             .then(data => {
68                 this.movies = data.result.movies;
69                 if (!data.result.success) alert(data.result.message);
70             });
71     }
72 }
73 })
74 </script>
75 </body>
76 </html>
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