**View Dashboard Analytics**

Dev Analytics aggregates data and creates comprehensive dashboards from specific data sources. Dashboards include relevant visualizations that display analytic metrics and important data points. You can select and open a dashboard from drop-down lists corresponding to each data source:

- Code
- Community
- Distribution
- Documentation
- Project Management
- Technical Management

A drop-down list is only available when a related data source is available. This example shows that the Code, Documentation, Community, and Project Management data sources are available whereas the Technical Management and Distribution data sources are not:

<table>
<thead>
<tr>
<th>DATA SOURCE</th>
<th>Dropdown List Available</th>
</tr>
</thead>
<tbody>
<tr>
<td>Code</td>
<td>Yes</td>
</tr>
<tr>
<td>Documentation</td>
<td>Yes</td>
</tr>
<tr>
<td>Community</td>
<td>Yes</td>
</tr>
<tr>
<td>Project Management</td>
<td>Yes</td>
</tr>
<tr>
<td>Technical Management</td>
<td>No</td>
</tr>
<tr>
<td>Distribution</td>
<td>No</td>
</tr>
</tbody>
</table>

Follow these steps:

1. From a project overview page, select a drop-down list.
2. Select a **dashboard** from the drop-down list, for example:

   ![Dashboard Image]

   The selected dashboard appears and shows relevant visualizations.

**Refine Your View**

- Select Time Range
- Add and Manage Data Filters
- Use Visualization Options
- Change the Data Marker Color
- Inspect the Data