

# QA - Metrics Data Visualisation

The main goal of this page is to share a high-level summary of test coverage for Data Visualisation Project.

## **LATEST COVERAGE METRICS :**

Unit Test Coverage = **91.33%**

Functional Test Coverage = **92.30% (262 Test Cases)**

Functional Automation Test Coverage = **80.36% (150 Test Cases)**

**1.Unit Test Coverage :** Reported from Jest

**2.Functional Test Coverage :** Reported from Cypress

**3.Integration Test Coverage:** Not Applicable

We strive to update metrics sprintly, but sprint capacity may cause us to have an occasional gap.

## **POINT OF CONTACT**

To learn more about the product, please reach out to the following individuals:

1. **Product Overview** – Sumit Sharma (Sumit@abc.com)
2. **Product Architecture** – Nathan Kern (NathanKern@abc.com)
3. **Code Structure** – Manisha Doley ([ManishaDoley@abc.com](mailto:ManishaDoley@abc.com)) , Suvigya Yadav(SuvigyaYadav@abc.com)
4. **Agile Process** – Surabhi (Surabhi@abc.com)
5. **QA-Related Queries** – Diksha Kumari (DikshaKumari@abc.com)

Frequently Asked Questions (FAQs) for Data Visualisation libraries-

1. Which chart libraries we are using currently?

Ans: E-charts library

2. Is the chart library open-source or commercial?

Ans: **Cost:** \$0 – You can use it for **personal, commercial, and enterprise** projects without any licensing fee.

3. Can the charts be exported (e.g., as PNG, PDF, SVG)?

Ans : Yes, We are working in this currently soon it will be live

4. **Can I change the colors of the charts?**

Ans : Yes, you can fully customize colors, labels, and styles.

5. **Where can I find examples to learn from?**

Ans: You can find many examples on the [ECharts official website](#).