All Projects

Portfolio Overview
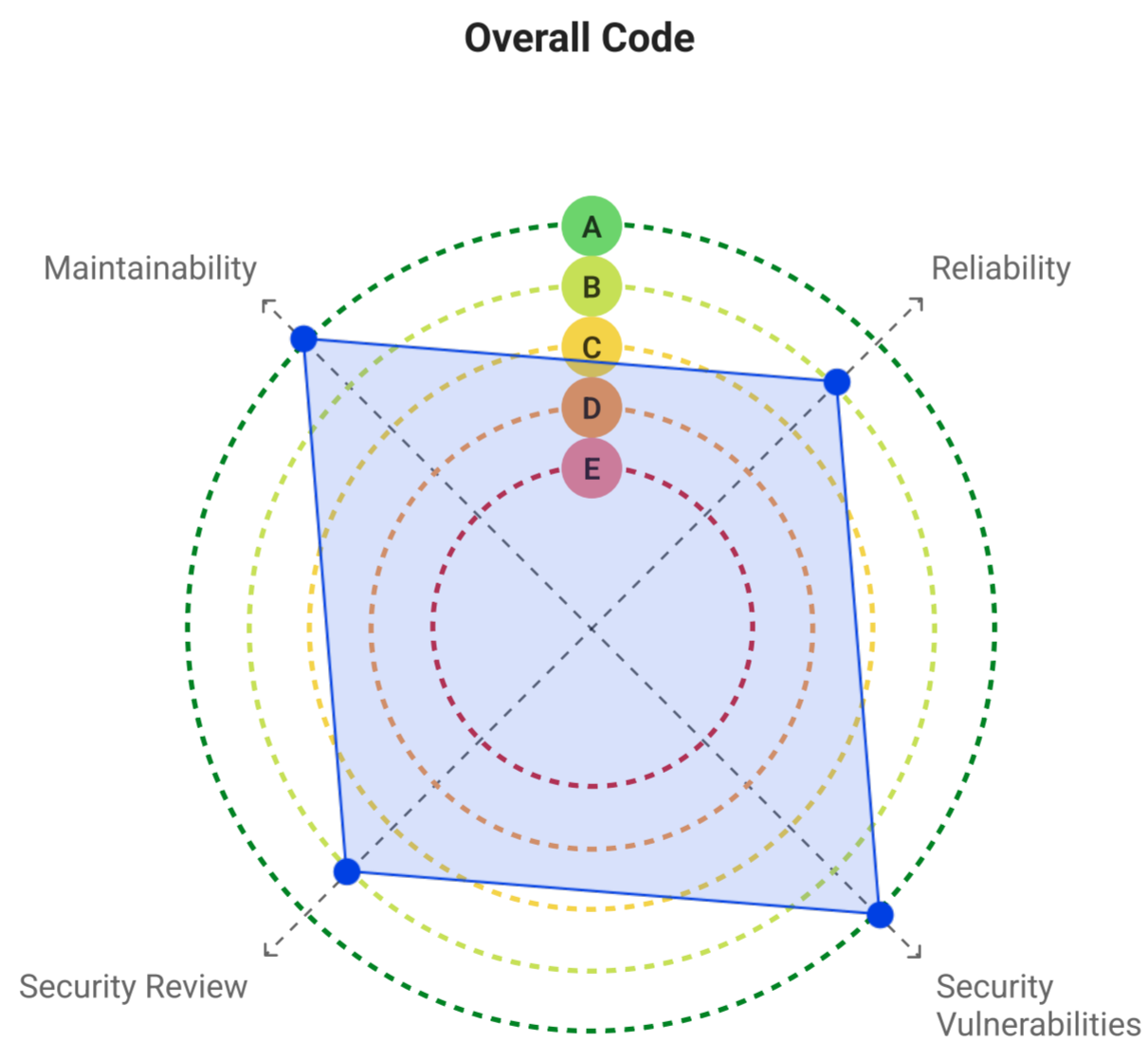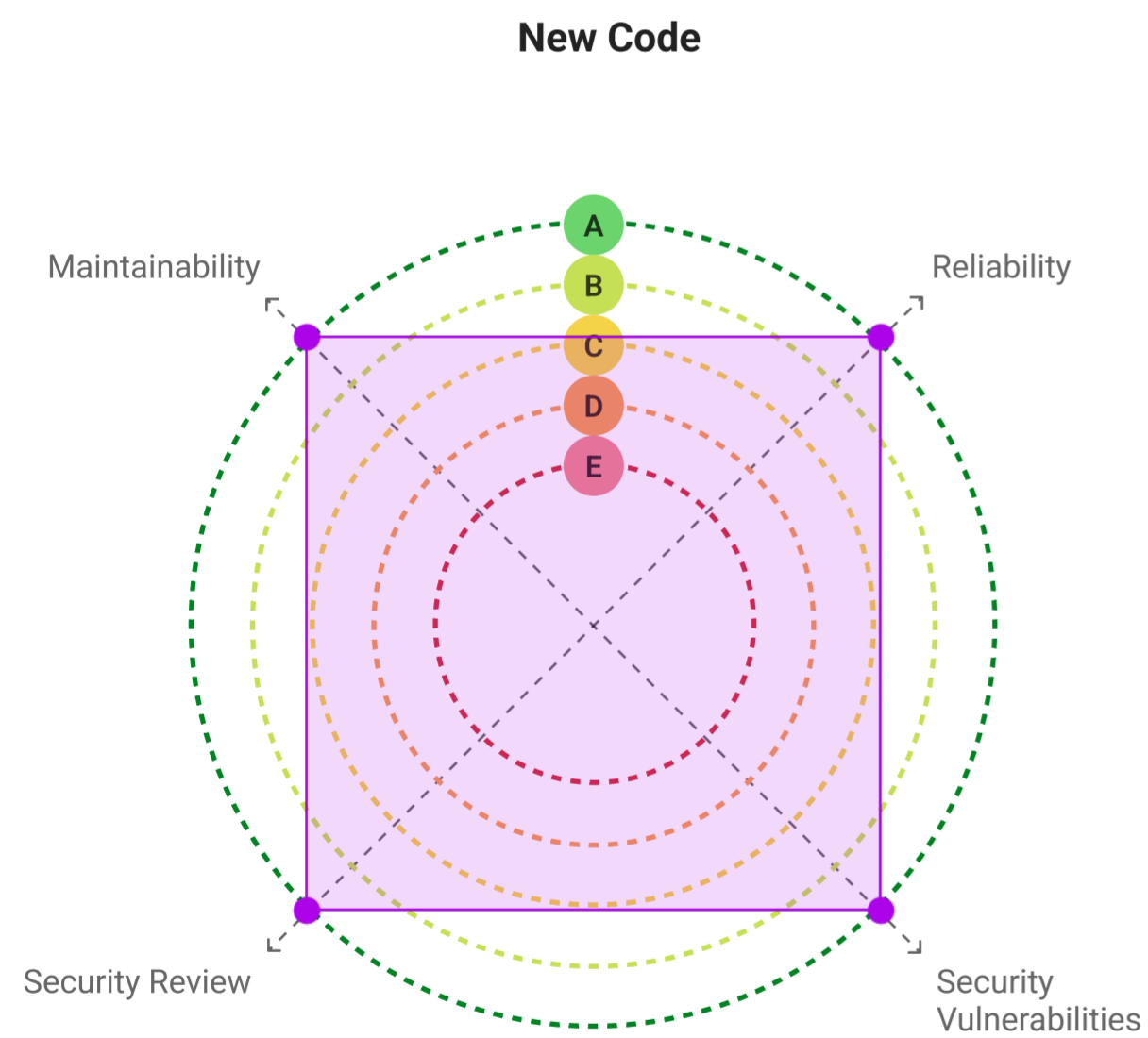
110 Projects	☰ Portfolio Breakdown		1.7M Lines of code	◖ Language Breakdown

Portfolio Metrics Overview

New Code

- Maintainability
- Reliability
- Security Review
- Security Vulnerabilities

A B C D E

Overall Code

- Maintainability
- Reliability
- Security Review
- Security Vulnerabilities

A B C D E

Releasability

A

Project distribution

A	B	C	D	E
92	0	0	0	8

Metric trend

A B C D E

2022 March June September
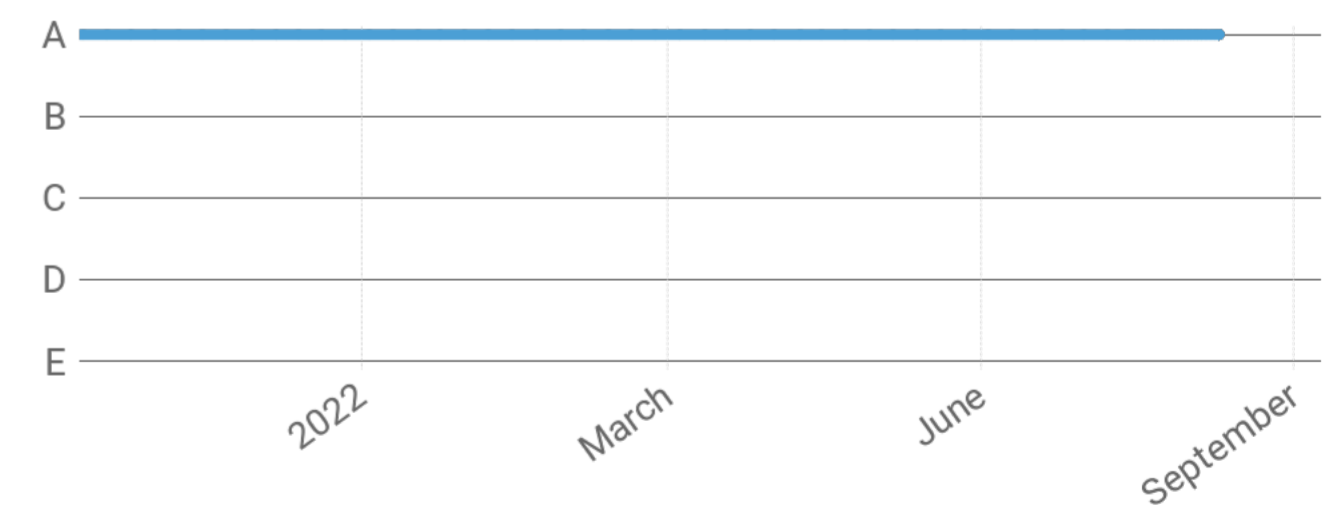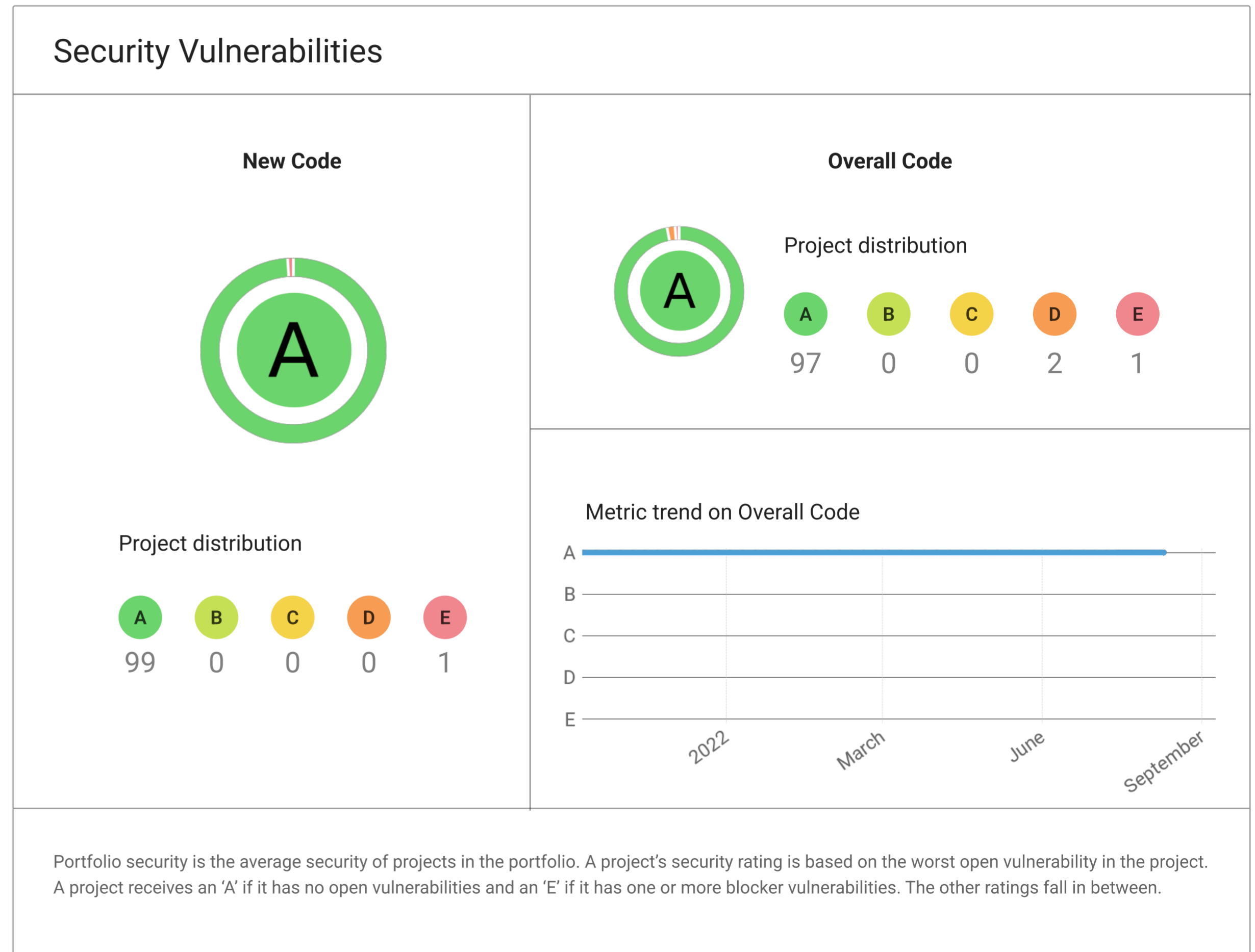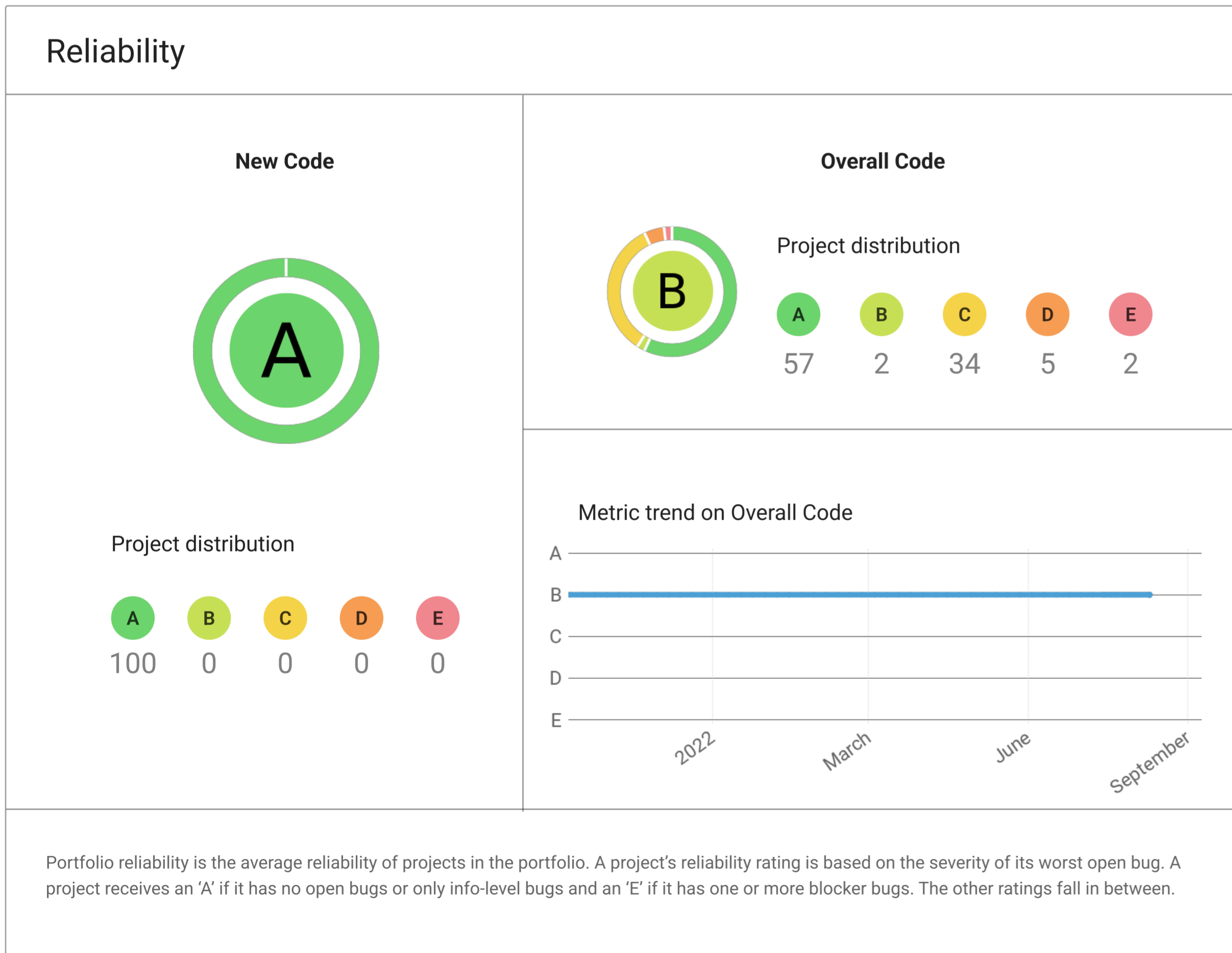
Portfolio releasability is based on the percentage of projects in the portfolio that are releasable. A project is releasable if it passes its quality gate. A portfolio receives an 'A' if > 80% of its projects are releasable and an 'E' if ≤ 20% of projects are releasable. The other ratings fall in between in equal increments.

All Projects

Portfolio health factors

The metrics below show ratings on both New Code (code that has been added or changed according to your New Code definition) and Overall Code. With Clean as You Code, your focus is on New Code to ensure the code you write today is clean and safe. Learn more about New vs Overall Code.

Reliability

New Code

A

Project distribution

A **100**   B **0**   C **0**   D **0**   E **0**

Overall Code

B

Project distribution

A **57**   B **2**   C **34**   D **5**   E **2**

Metric trend on Overall Code

A
B
C
D
E

2022 · March · June · September

Portfolio reliability is the average reliability of projects in the portfolio. A project's reliability rating is based on the severity of its worst open bug. A project receives an 'A' if it has no open bugs or only info-level bugs and an 'E' if it has one or more blocker bugs. The other ratings fall in between.

Security Vulnerabilities

New Code

A

Project distribution

A **99**   B **0**   C **0**   D **0**   E **1**

Overall Code

A

Project distribution

A **97**   B **0**   C **0**   D **2**   E **1**

Metric trend on Overall Code

A
B
C
D
E

2022 · March · June · September

Portfolio security is the average security of projects in the portfolio. A project's security rating is based on the worst open vulnerability in the project. A project receives an 'A' if it has no open vulnerabilities and an 'E' if it has one or more blocker vulnerabilities. The other ratings fall in between.

All Projects

Portfolio health factors

The metrics below show ratings on both New Code (code that has been added or changed according to your New Code definition) and Overall Code. With Clean as You Code, your focus is on New Code to ensure the code you write today is clean and safe. Learn more about New vs Overall Code.

Security Review

New Code	Overall Code

New Code

A

Project distribution

A	B	C	D	E
96	0	0	0	1

Overall Code

B

Project distribution

A	B	C	D	E
70	0	2	0	25

Metric trend on Overall Code

A
B
C
D
E

2022   March   June   September

Portfolio security review rating is the average security review rating of projects in the portfolio. A project's security review rating is based on the percentage of reviewed (that is, fixed or safe) security hotspots. A project receives an 'A' if ≥ 80% of its security hotspots are reviewed and an 'E' if < 30% of security hotspots are reviewed. The other ratings fall in between.

Maintainability

New Code

A

Project distribution

A	B	C	D	E
100	0	0	0	0

Overall Code

A

Project distribution

A	B	C	D	E
81	19	0	0	0

Metric trend on Overall Code

A
B
C
D
E

2022   March   June   September

Portfolio maintainability is the average maintainability of projects in the portfolio. A project's maintainability rating is based on the ratio of the size of the project to the estimated time needed to fix all outstanding code smells. A project receives an 'A' if its ratio is ≤ 5% and an 'E' if its ratio is ≥ 51%. The other ratings fall in between.