1: Conformance Test

conformance test is a software testing technique used to certify that the software system complies with the standards and regulations as defined by specification.

conformance test is used to determine how a system under test confirms to meet the specification standard.

2: Comformance Test Includes:

- 1. Performance test
- 2. functions test
- 3. Robustness test
- 4. Interoperability test
- 5. Behavior of system test

3: Why do we need Conformance Testing?

- 1. To check for the system's requirements fulfillment.
- 2. To check the development, design and evaluation as per specification.

4: What do we need to test?

the standards/scope of specifications

5: when to perform conformance testing?