

The Importance of a Reliable Test Environment

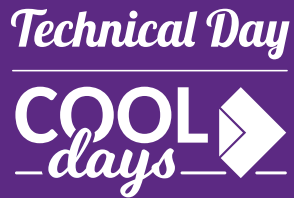
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Reliable Test Environment

Meaning:

Test Environment can be said to be a set of hardware, software, and network configurations used to test an application or system.

- The aim is to ensure that the production environment is replicated.



Reliable Test Environment

Benefits:

- Improved software quality
- Customer satisfaction
- Reduced cost – easier to find and fix defects and bugs



Reliable Test Environment

Creating a reliable test environment:

- Follow best practices
 - virtualization technology
- Monitoring and optimizing the environment software quality continuously



Reliable Test Environment

When an issue is encountered:

- Our approach:
 - Device type
 - Version
 - Sample file
- Effectively reproduce the issue

Conclusion

Thank you!

By Nnamani Ezinne

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