TANDsoft

OPTA2000
Clock and Time-Zone simulator product

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Agenda

- Product Background
- Value Proposition
- Success Story
- Resources & Contacts
- Summary

Product Background

- Product Review

  - The OPTA2000 Clock simulator was first available for Year 2000 certification testing. It is available today for both D and G-series systems.

  - With NO source code changes, designated applications can receive a simulated Clock or Time Zone value, while other applications receive the current System Clock and Time Zone.

  - With Time Zone simulation, multiple Disaster Recovery systems located in different Time Zones, can be consolidated onto one HP Nonstop server in one location.

  - OPTA2000 supports all TNS and Native programming languages.

Value Proposition

- Convenience.
  - Time sensitive application testing can occur at any time.

- Efficiency.
  - Time sensitive application testing can be automated and more efficient, without disrupting other system activity by changing the system clock.

- $$$$
  - There are huge cost savings when multiple applications and systems can be consolidated into one system / one location.

Success Story

- With OPTA2000, a HP Nonstop financial customer consolidated their West coast system and applications into their East coast facilities. Managing and operating all applications from one location has both reduced cost and increased efficiency.

- With clock and time zone simulation, application testing can become automated, much more efficient and less prone to errors.

Resources and Contacts

- Product Related:
  - Product Manager is Jack DiGiacomo

- Free Software evaluation:
  - Visit www.tandsoft.com for OPTA2000 Software evaluation download instructions.

Summary

- Application Clock and Time Zone simulation works!

- Manually setting the system clock for application testing can be replaced.

- System and application consolidation into one Time Zone is possible.