



OPTA – Alert

Nonstop application Startup and Termination capture utility.

OPTA-Alert is an Application Aid for all HP(Tandem) Nonstop applications. With OPTA-Alert, HP NonStop application Startup, Termination and DEFINE usage information is now available, with NO application changes.

With NO application changes; OPTA can be used to;

- > Trace application Startup and Termination System Call activity.
- > Display STARTUP, ASSIGN, PARAM and process DEFINES.
- > Intercept and Capture Process Termination and
 - > Generate an EMS message and/or Invoke a Trigger for additional processing.

OPTA-Alert capabilities.

Application Startup.

- Once an application is started; OPTA can be used to display the **Startup(-1)**, **Assign(-2)** and **Param(-3)** messages and process **Defines** used by the executing process.
- Trace all application Startup and Termination System Call activity.

Application Termination.

- Prior to application Termination; OPTA can generate an EMS message and additionally invoke a Trigger program for additional post-termination processing.
- Trace all application Startup and Termination System Call activity.

OPTA-Alert Supports;

- > HP Nonstop environments – TNS, TNS/R and TNS/E.
- > Non-Native Programming languages - File code 100 (TAL, COBOL, SCOBOL, C, C++, etc).
- > Native Programming languages - File codes 700 & 800 (epTAL, eCOBOL, C, C++, Java, NMC, cCOMP, etc).
- > Guardian, OSS and Third-party applications and Tandem Utilities – TACL, FUP, etc.
- > Certified for HP Integrity Nonstop Servers.

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