

Abstract

TGSecure 2.3 contains the following:

New Features

- Network Security - Artificial Intelligence rules engine.
- Resource Manager - – Schema filter feature.

Enhancements

- Network Security – Database Parser granularity extended to the command level.

Bug Fixes

Access Escalation Manager

- When TGACCMGR Command is executed via Control Language Program and function key F3 or F12 is pressed Runtime error “Command prompting ended when user pressed” with Message ID CPF6801 occurs.

Profile Management

- Inactivity Compliance enforcement and report use profile change date when determining eligible user profiles for delete.

Command Security

- Fails to block command execution in batch mode
- Fails to block command execution when the call stack request processor level is blank.

Network Security

- Database Transactions with Multiple sub selections cause the incoming transaction to have Action of *NORULE
- Showcase Transactions with Multiple sub selections cause the incoming transaction to have Action of *FAIL when it should be *PASS
- Socket Summary by Server and Socket Summary by User reports return the incorrect PASS and FAIL counts
- Database transactions require extended processing time, causing a CPU spike and slowness.
- Running Network Security Summary reports in batch mode fails with “Application error. QRY1012 unmonitored by CMN80001P at statement 0000048800, instruction X'0000'”. Message ID: CEE9901
- FTP Server logon transactions are captured as FTP Initialization Transactions.
- FTP Remote Command with CALL statement with PGM parameter specified is incorrectly collected.

Resource Manager

- Default schema details cannot be changed for QSYS or IFS.
- Schema Copy does not copy detail data.
- Initial creation of schema does not allow typing *ALL, *CHANGE, etc for *PUBLIC user
- Object validation and edits for exceptions does not work always