

Abstract

TGSecure 2.2 contains the following:

New Features

- Command Security – This feature allows you to limit which commands a user/user group can execute, even when the user has permission to execute the command via object authority
- Report Scheduler – This feature supports the IBM Advance Job Scheduler (IBM-AJS) and the ROBOT job scheduler

Enhancements

- Network Security – Added support for swap users

Bug Fixes

Inactive Session Lockdown

- The Inactivate Session Lockdown subsystem (TGISL) fails and produces the error message: “Derived operands not valid for operator COALESCE”
- Profile names that are 10 bytes long (or longer) remain connected

Network Security

- Telnet anonymous is not captured and fails parser
- Database transactions with filenames that contain SQL keywords fail and produce the error message: “Length or start position is out of range for the string”
- PSSecure entries with the action set as *OBJLIST cause TGMigrate to stop converting rules
- During the migration of PSSecure-> Remote Request Manager entries with objects in the QSYS.LIB, TGMigrate sets the library as the object name and the object as *ALL/*ALL

Profile Management

- Added support for Initial Menu (INLMENU) special value of *SIGNOFF
- Changed TGPROFILE - PRF00010D/P to validate objects as per IBM standards
- Changed TGPRFCMP command to support generic users in TG user groups
- Changed TGPRFMGR command to support generic users in TG user groups