Rule GAW024 – Protect Log Book

Apply when: LogBooks database file

Subtask: C

Standard GAWDBObject subtasks:

'C' - on object creation

'R' - before referential integrity

'i'/'l' - before/after insert
'u'/'U' - before/after update
'd'/'D' - before/after delete

Sequence: 5 (Controls the order in which rules will be applied for a given subtask)

Java class:* (GAW024 - equest.rules.Allen.ProtectLogBook

This is meant to protect the shift leaders log book from being seen by people who would otherwise be authorized to it. Therefore, it is best used on creation of the LogBooks object. It could also be used before insert to prevent the user from creating an entry too.

Others can use this rule as well.

The log books to be protected are determined by the settings in the 'RULEPARMS' entry of the 'DEFAULTS' table.

Valid properties are:

ProtectLogBook.n=<log book>

ProtectLogBook.n.authorized.m=<group id>

where

log book> is the log book type to be protected.

<group id> is the user group that is authorized.

n must start at 1 and increment by 1 for each entry specified.

m must start at 1 and increment by 1 for each entry specified - it starts over for each 'n'.

Rule Setup:

Apply when	Sub-task	Seq	JAVA class
<u>LogBooks</u>		1	equest.rules.Allen.ProtectLogBook

Rule Parms:

ProtectLogBook.1=sh

ProtectLogBook.1.authorized.1=wyc

ProtectLogBook.1.authorized.2=acjc

ProtectLogBook.1.authorized.3=wenkyl

ProtectLogBook.1.authorized.4=monmur

ProtectLogBook.1.authorized.5=kimbar

12/10/2018 GAW024 Page | 1