

## Rule GAW059 – SendMessageforDocuments2

---

Apply when: Documents database file

Subtask: A

Standard GAWDBObject subtasks:

'C' - on object creation

'R' - before referential integrity

'i'/'I' - 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:\*

Sends a Quest message to the desired parties about the passed Documents object. If a DocumentNames object is passed, the message refers to the underlying Documents object which must be a manual docket entry. It also updates the fact that notice was sent to these people. The FAX entry of the defaults table must be set up for this to work. While it could be called for any request from the Documents object, it makes the most sense to call it with either 'a' (upon completion), 'A' (when the document is approved/rejected) and/or 'F' (when a document is file-stamped). The parties who receive the message are determined by the settings in the 'RULEPARMS' entry of the 'DEFAULTS' table.

Valid properties are:

SendMessageForDocuments2.template.<templateName>.n=<Quest userid>

SendMessageForDocuments2.template.<templateName>.<request>.n=<Quest userid>

SendMessageForDocuments2.template.<templateName>.<assignedCourt>.n=<Quest userid>

SendMessageForDocuments2.template.<templateName>.<request>.<assignedCourt>.n=<Quest userid>

SendMessageForDocuments2.docketcode.<docketCode>.n=<Quest userid>

SendMessageForDocuments2.docketcode.<docketCode>.<request>.n=<Quest userid>

SendMessageForDocuments2.docketcode.<docketCode>.<assignedCourt>.n=<Quest userid>

SendMessageForDocuments2.docketcode.<docketCode>.<request>.<assignedCourt>.n=<Quest userid>

All these will send a message to the userid specified of what happened to the document.

<templateName> is the lowercase template id of a document

<request> is the action (upon completion, upon approval, etc.)

<docketCode> is the lowercase docketcode of a document

<assignedCourt> is the lowercase assigned/home court of a case

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

Entries specifying <request> will take precedence over all other entries for the same template/docketcode/court. Entries specifying <assignedCourt> will take precedence over entries for the same template/docketcode if the court of the first case tied to the document matches. If there is no match, an entry not specifying <assignedCourt> will be used. Therefore it is highly recommended when using <assignedCourt>, to also specify backup entries w/o <assignedCourt> that can be used when no court is found for the current document or is incorrectly entered.

Rule Setup:

<b>Apply when</b>	<b>Sub-task</b>	<b>Seq</b>	<b>JAVA class</b>
<u>Documents</u>	A	5	equest.rules.SendMessageForDocuments2
<u>Documents</u>	a	7	equest.rules.SendMessageForDocuments2
<u>Documents</u>	l	5	equest.rules.SendMessageForDocuments2

Rule Parm:

SendMessageForDocuments2.template.p988.a.1=lentow  
SendMessageForDocuments2.template.p988.a.2=shesam  
SendMessageForDocuments2.template.p988.a.3=lissel

'a' (upon completion),  
'A' (when the document is approved/rejected)  
'F' (when a document is file-stamped).