

FF GETDOC

What it does:

Allows you to import a scanned document into Quest.

Used in template:

Template				
@v/document/				
Variables				
Name	Type	Action	Length	Prompt
DOCUMENT	@V/	FF GETDOC/01	1	Select the document to import.

What the user sees:

Select the document to import:

Whatever you type in this text box is visible to anyone viewing the document. It is also sent with the scanned document if emailed.

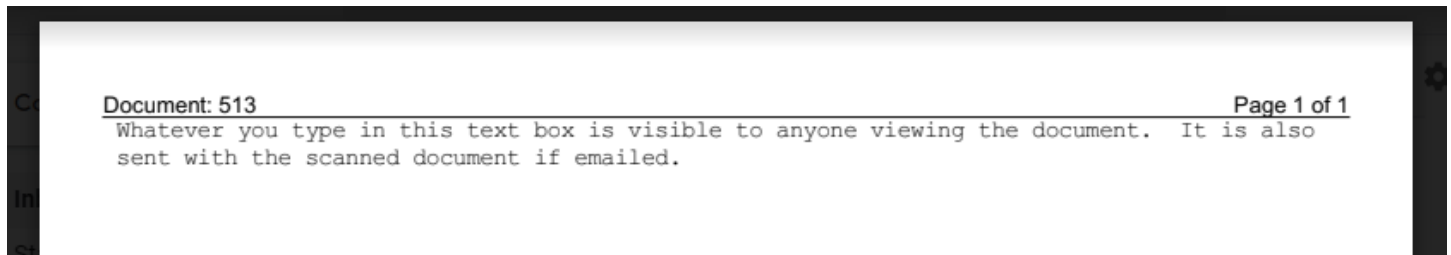
Attachment to upload (TIFF, PDF, OR JPG):* No file chosen

Output:

[View attachment image](#)

Whatever you type in this text box is visible to anyone viewing the document. It is also sent with the scanned document if emailed.

If you email the document:



Scanned documents appear in the person or case to which they were attached. You can click on the (View) to see scanned documents.

[\(View\) 8/24/2018 8:17 AM - Waiver of Attorney \(Filed - 8/24/2018\)](#)

[\(View\) !\[\]\(de95854c7ee024cfadc48187bbb781b2_img.jpg\) 8/24/2018 8:15:31 AM - Scanned Traffic Citation](#)

FF GETDOC/00 – Import a scanned document - DB

This function is used to import a scanned document into Quest. It also allows for the entry of text, presumably to be used as the associated CCS entry. Note: The user will need ADD authority to the Images database file. In this mode, the document is stored directly within the database. If for some reason the document can't be stored directly in the database, it will be stored within the file system. Location of scanned files is controlled by the DocDirectory default table entry.

FF GETDOC/01 – Import a scanned document - File system

This function is used to import a scanned document into Quest. It also allows for the entry of text, presumably to be used as the associated CCS entry. Note: The user will need ADD authority to the Images database file. **In this mode, the document is stored within the file system (better for database performance this way).** Location of scanned files is controlled by the DocDirectory default table entry.