

RTM (Response to Memo) Feature FAQ's

What does RTM stand for?

Response to Memo. It is a request to respond to questions or more information being requested by the underwriter.

To answer an RTM, do you have to have a login for Partner Dashboard? Yes, you need a log in.

Is there a character limit on the responses?

Yes, 1000 characters. You may attach additional response information if the response is longer than 1000 characters.

Can I upload documents to an RTM?

Yes, within the Advisor Portal.

What types of files are supported in the upload feature?

PDF, PNG, JPG or JPEG.

Can a document be added to any type of RTM (different categories)? Yes.

Can I answer one RTM question at a time, or do all RTMs have to be submitted at once?

You can answer one at a time. Ideally, to minimize turnaround for review, providing all answers at once is preferred.

Can I change the customer's RTM responses or only view them? If I can change them, does the client have to sign off on the change?

The only way to change an RTM response already provided by an insured or owner is to send a separate email or call. And an amend will be needed prior to release of offer.

Can the uploaded document immediately be seen in inbound/outbound comms?

Yes, documents should be available for viewing once uploaded.

Can documents be uploaded to a file that are not related to an RTM? Please only attach related documents to the RTM.

- Is there an error message if I try to upload an unaccepted type of file? Yes, there is an error message.
- Is there a time limit to answering the RTM before it closes out? 26 calendar days.
- Once an RTM is answered, will the file be sent directly to the underwriter? Yes, the underwriter will be tasked to review. Please allow the current turnarounds for review for an update.
- Will the status change to UW review once I answer the RTM?

 If no other requirements or evidence is outstanding, yes.

Can there be overlap or duplication between the insured responding and the agency responding?

The process was developed to limit and prevent any potential duplication on responses. As soon as a response is received, it will update the file so no duplication.

