

Attachments

The attachments object contains information about attachments associated with a record.

You can upload attachments against nearly all records in Current RMS. They're generally used for that are associated with a record, for example:

- PowerPoint presentations, configuration files, or information sheets related to an opportunity.
- Floor plans or photographs associated with a venue
- Photographs of damaged goods for a quarantine.


Remember that when using the `attachments` object, you can include images but you can't embed other kinds of files into a document layout or discussion template. Instead, you can hyperlink to link them.



Attachments may contain commercially sensitive information, so be sure that you're not inadvertently sharing attachments that you don't mean to on a document layout or discussion template.

Example

Here's an example document that prints attachments for an opportunity.

Name	File name	Type	Size
 Egg <i>Third place winner of the Miss Inner Beauty pageant.</i>	Ann_Veal.jpg	image/jpeg	751975
Attendee agenda	Agenda.pdf	application/pdf	68230
Keynote notes <i>Display on second screen for presenter.</i>	Presenter_notes.docx	application/zip	330923
Customer presentation <i>Keynote prepared for our customer's special meeting, load onto laptops.</i>	Keynote.pptx	application/zip	594256



Example opportunity attachments

opportunity_attachments.txt

Objects that return attachments

Attachments can be accessed for the following objects:

- Activity
- Invoice
- Contact
- Opportunity
- Opportunity cost
- Product
- Project
- Purchase order
- Quarantine
- Service
- Stock level
- User
- Vehicle
- Venue

Attachment objects are always accessed within a forloop that iterates for each attachment. You may use:

attachments

Returns all attachments. For example, from an opportunity document layout:

```
{% for attachment in order.attachments %}
  {{ attachment.name }}
{% endfor %}
```

image_attachments

Returns attachments that are images, useful for printing pictures associated with an opportunity. For example, from an opportunity document layout:

```
{% for attachment in order.image_attachments %}
  {{ attachment.name }}
{% endfor %}
```

Document layouts

The `attachments` object can be accessed in document layouts created against the following moc

- Invoice
- Opportunity
- Project
- Product
- Quarantine
- Member
- Purchase order

Discussion templates

The `attachments` object can be accessed discussion templates created against the following mo

- Organization
- Contact
- User account
- Venue
- Activity
- Invoice
- Opportunity
- Project
- Product
- Service
- Quarantine
- Purchase order

`attachment_content_type`

Returns the content type for an attachment.

Input

```
{{ attachment.attachment_content_type }}
```

Output

```
image/jpeg
```

`attachment_file_name`

Returns the file name for an attachment. This is the original name of the file uploaded, including the extension.

Input

```
{{ attachment.attachment_file_name }}
```

Output

```
Ann_Veal.jpg
```

attachment_file_size

Returns the file size for an attachment. The output is in bytes.

Input

```
{{ attachment.attachment_file_size }}
```

Output

```
656873
```

 Use a [math filter](#) to convert to kilobytes or megabytes.

attachment_thumb_url

Returns the thumbnail URL for an attachment that's an image; blank otherwise.

Thumbnails are square images, 64x64px.

Input

```
{{ attachment.attachment_thumb_url }}
```

Output

```
https://s3.amazonaws.com/current-rms/f7b92d60-1421-0132-8004-0401207f6801/attachm
```

attachment_url

Returns the full URL for an attachment.

Input

```
{{ attachment.attachment_url }}
```

Output

```
https://s3.amazonaws.com/current-rms/f7b92d60-1421-0132-8004-0401207f6801/attachm
```

description

Returns the value of the description field against an attachment. You can specify this when creating or editing an attachment in the web interface.

Input

```
{{ attachment.description }}
```

Output

```
Third place winner of the Miss Inner Beauty pageant.
```

name

Returns the name of an attachment. This is the name entered in the "Name" field in the web interface, not the file name.

Input

```
{{ attachment.name }}
```

Output

Egg