[a;block=w:body;sub1=notes;sub2=documents]

**Opportunity: [a.name]**

**Notes**

|  |  |
| --- | --- |
| **Subject** | [a\_sub1;block=w:tbl+w:p][a\_sub1.name] |
| **Image** | D:\nofoto.jpg[a\_sub1.cf\_image\_file\_path;ope=changepic; default=current;adjust] |

**Documents**

|  |  |
| --- | --- |
| **Document Name** | **Image** |
| [a\_sub2;block=w:tr][a\_sub2.name] | D:\nofoto.jpg[a\_sub2.cf\_image\_file\_path;ope=changepic;default=current;adjust=samewidth] |

#### (\*) Change an internal picture with a new one:

When having "*ope=changepic*" is merged in the template, then will search the first picture located before the field, and then it will change the picture assuming that the value of the field is the path for a picture file on the server.

They are other complementary parameters that are provided for the *changepic* parameter:

|  |  |
| --- | --- |
| **Parameter** | **Description** |
| **default** | Define the picture that should be used when the expected one is not found. The parameter's value must be the path of a file on the server, or the keyword "current". If you've set "default=current" then will let the picture of the template if the expected one is not found. |
| **adjust** | Adjust the size of the picture in the document. This parameter requires that PHP is configured with the [GD](http://www.php.net/manual/en/book.image.php) extension, which is usually the case. Values can be on of the followings:   |  |  | | --- | --- | | **adjust (or adjust=inside)** | The picture is adjusted to enter into the picture bounds of the template. | | **adjust=samewidth** | The picture is adjusted to have the same width than the picture of the template. | | **adjust=sameheigth** | The picture is adjusted to have the same height than the picture of the template. | | **adjust=100% (or another porcentage)** | The picture is adjusted to be proportional to the originial size. | |