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If you want references of the object to be displayed not on tabs inside the form of the object but as separate panels altogether you can use the **DISPLAY LAYOUT** action.

To use the **DISPLAY LAYOUT** action to provide custom layout of attributes and references do the following:

1. Define a process that would show the form of the object (the object should be passed as process input), for example,

```
VIEW MyObject
```

2. Define queries that would show references of the object (the queries should assume that the object is in the context, for example:

```
FIND MyReference WHERE MyReference IN MyObject.References
```

3. Define a visual perspective with a single tab inside the main frame
4. Define content panels of this tab to show a form of the object in one content panel and references of the object in the other content panels. The panel showing the form should use the process defined in 1.; and panels for references should use queries defined in 2.
5. Define a process that would display the layout:

```
FIND MyObject WHERE ...  
DISPLAY LAYOUT MyTab FROM_VP MyPerspective
```

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