Specification: How to concatenate the data for more than one field into one Multi-line field

Design three Entry Fields, “ENTRY1” and “ENTRY2” and “ENTRY3” on your form and place it off the page. Enable the Read-only property for these fields. Design the Target Entry Field, “ENTRY4” on your form which will carry the expression. Enable the Multi-line property.
“ENTRY1” is for Comment Line 1, “ENTRY2” is for Comment Line 2 and “ENTRY3” is for Comment Line 3.

In order to insert the expression and execute it, if the data for “ENTRY1"or “ENTRY2" or “ENTRY3"is available:

Smith

Right Click on the Target Entry Field (ENTRY4). Click on "Expression Builder...”
Click on the "Advanced" if it is set as "Simple" View.
Type the following Expression instead of copying and pasting.
concat ([ENTRY1], "\n", [ENTRY2], "\n", [ENTRY3])
Click Check to confirm the syntax.
Click OK.

In order to insert the expression and execute it only, if the data for “ENTRY1"and “ENTRY2" and “ENTRY3"is available:

Smith

Right Click on the Target Entry Field (ENTRY4). Click on "Expression Builder..."
Click on the "Advanced" if it is set as "Simple" View.
Type the following Expression instead of copying and pasting.
if([ENTRY1] != "" and [ENTRY2] != ""and [ENTRY3] != "",
concat ([ENTRY1], "\n", [ENTRY2], "\n", [ENTRY3]),"")Click
Check to confirm the syntax.
Click OK.
Save as Fill and Print PDF.

Result: if the data for "ENTRY1" is "This is comment line 1” data for "ENTRY2" is " This is comment line 2" and the data for "ENTRY3" is " This is comment line 3"then the target field "ENTRY4" will display like the following:

“This is comment line 1

This is comment line 2

This is comment line 3”