Description of the rules Modification for presenting variables

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Translated by Tory 2018.1.19 V1.0

OUTLINE

➢ Purpose

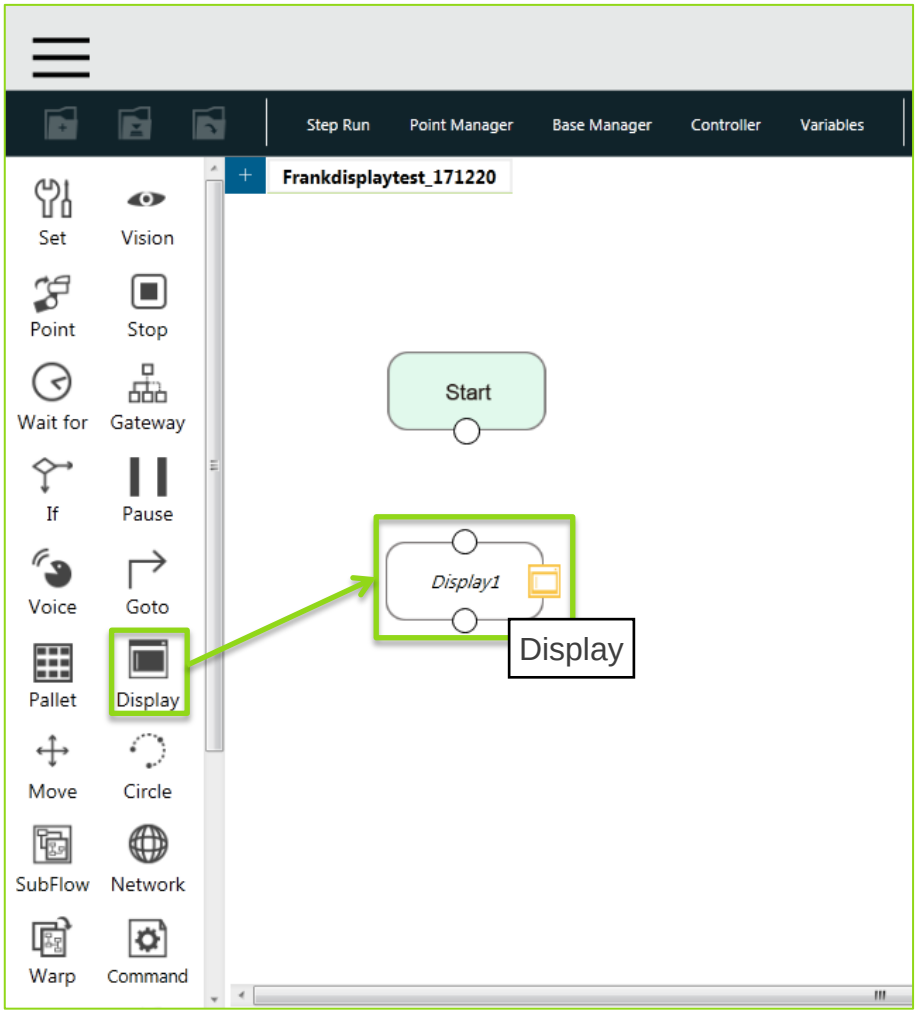
Description of the rules Modification for presenting variables --

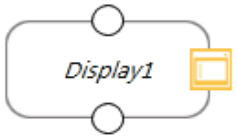
Display node in the past can only write a variable, and variables and other strings can not coexist, the new version of HMI can use double quotation marks, so that the string and the coexistence of variables.

➢ Equipment used

TM5 HMI 1.64

➢ Situation description





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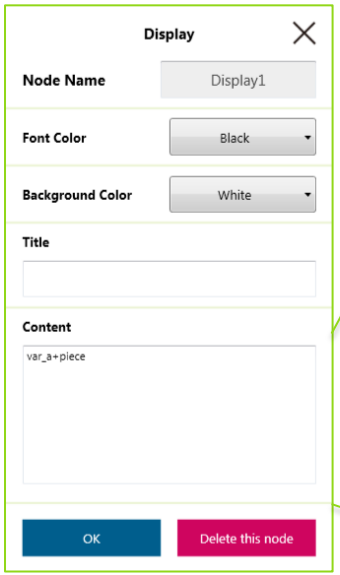

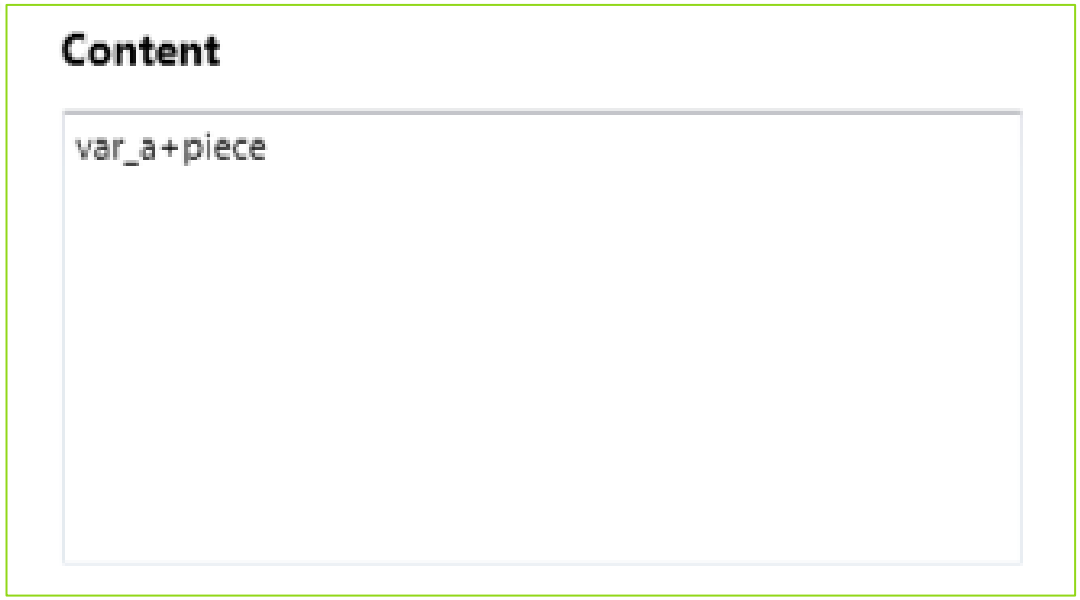

Set a variable int var_a = 0
The number of followers to want to display
1piece or 2piece or 3piece,,, etc.
in the Dashboard Display
With this idea you need to key in
var_a+ piece.
in the Display Node Content input

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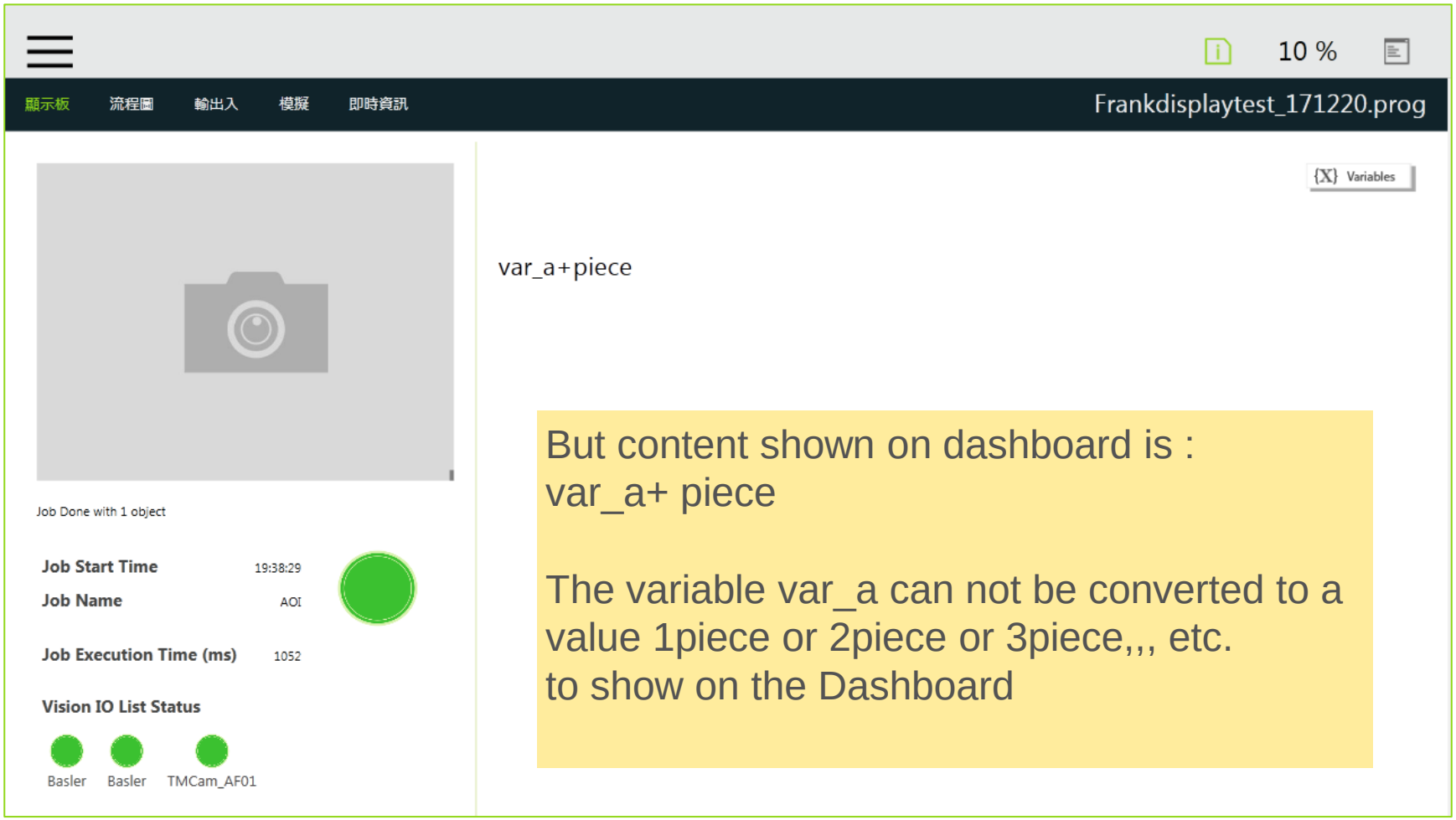
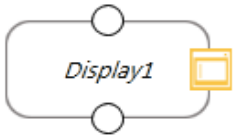


But content shown on dashboard is :
var_a+ piece

The variable var_a can not be converted to a value 1piece or 2piece or 3piece,,, etc.
to show on the Dashboard



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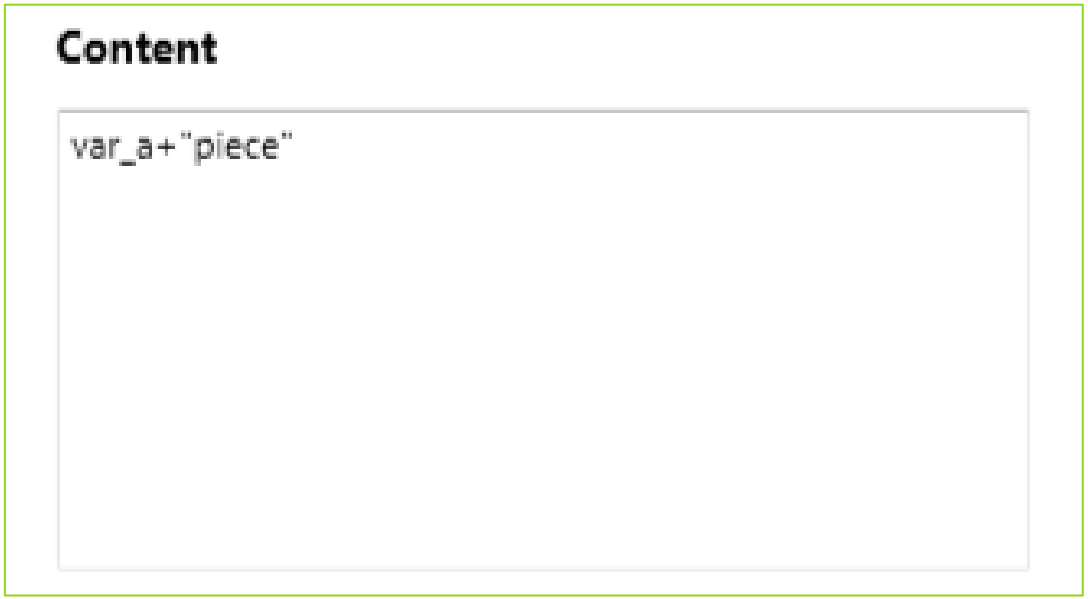

The new version of HMI will use double quotation marks with the string,
So variables and strings can be presented at the same time,
The variable var_a can be converted to a value to show on the Dashboard
1piece or 2piece or 3piece,,, etc.

Display1

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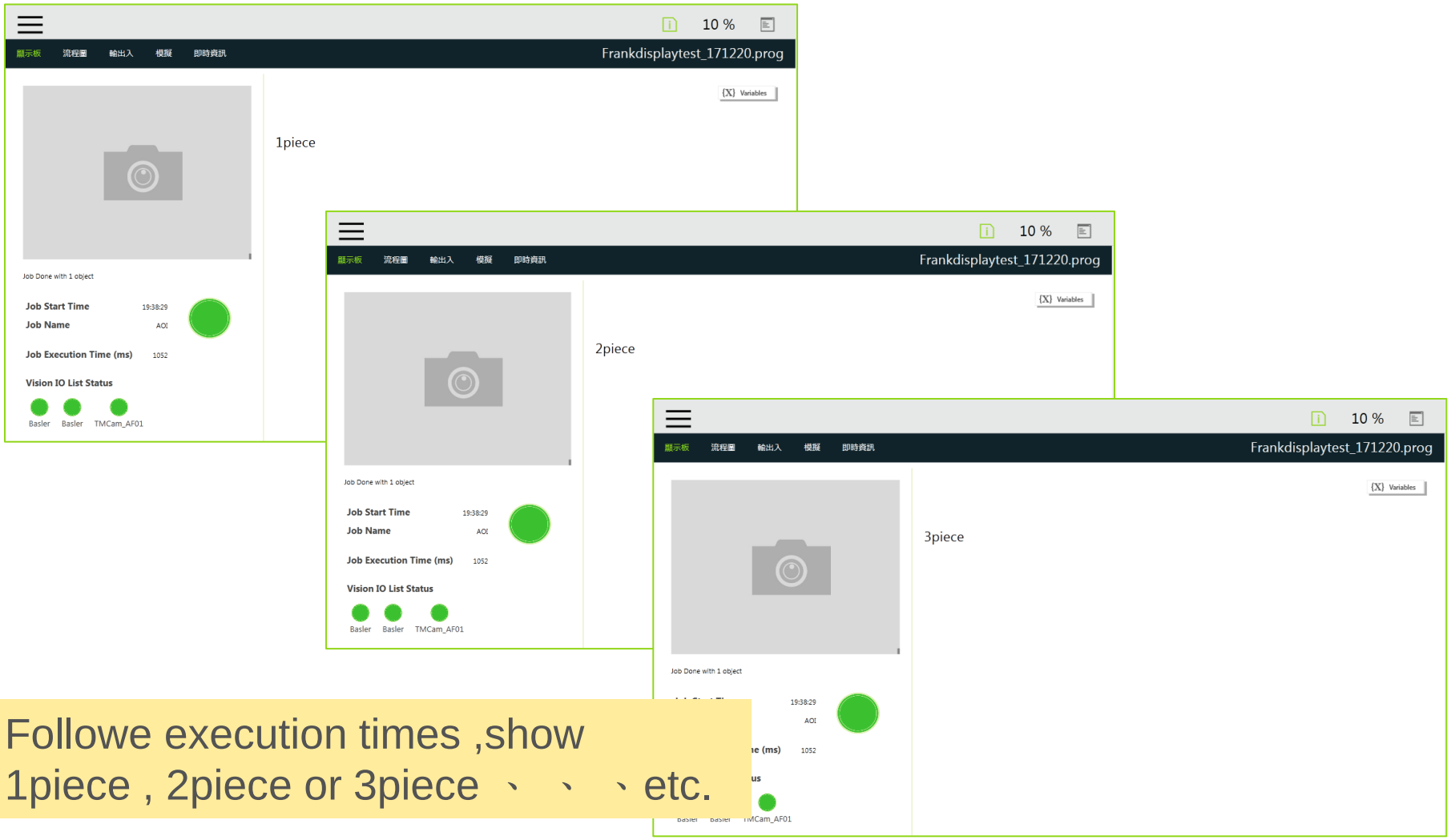

Followe execution times ,show
1piece , 2piece or 3piece 、 、 、etc.

END