



Voice Node can read the content of variables

Outline

➤ Purpose 目的

Let Voice be more multiple, without limiting in fixed character. Also, read the unfixed variable result out.

➤ Equipment 使用設備

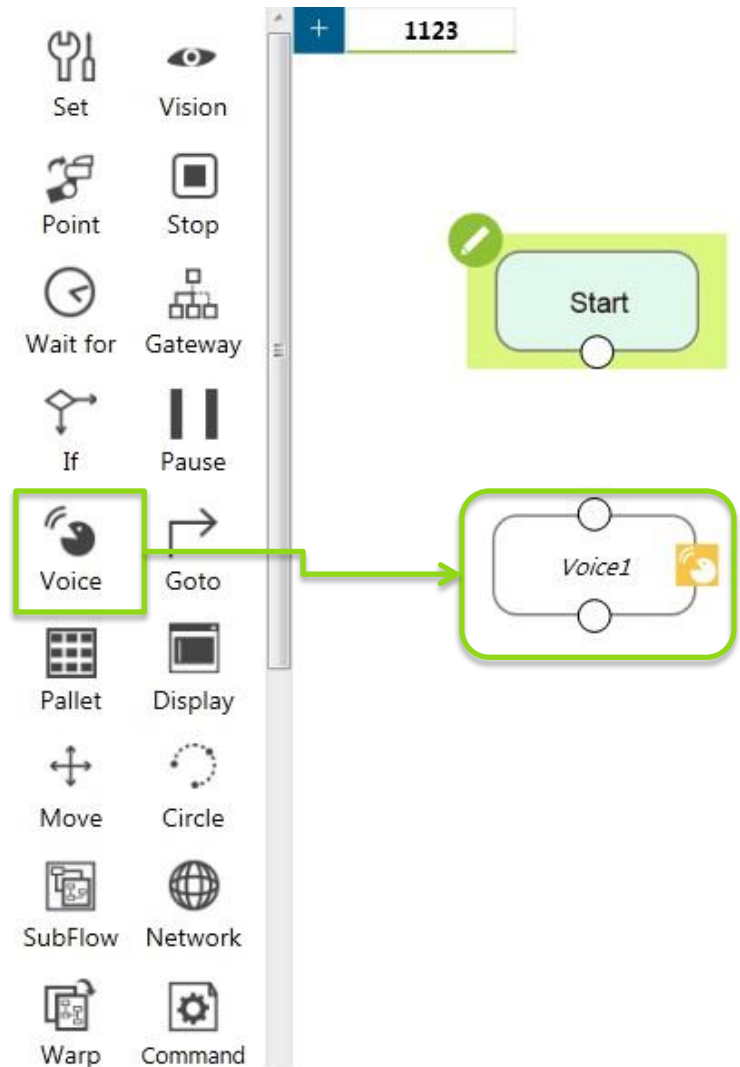
1. TM5
2. Audio

➤ Application 應用講解

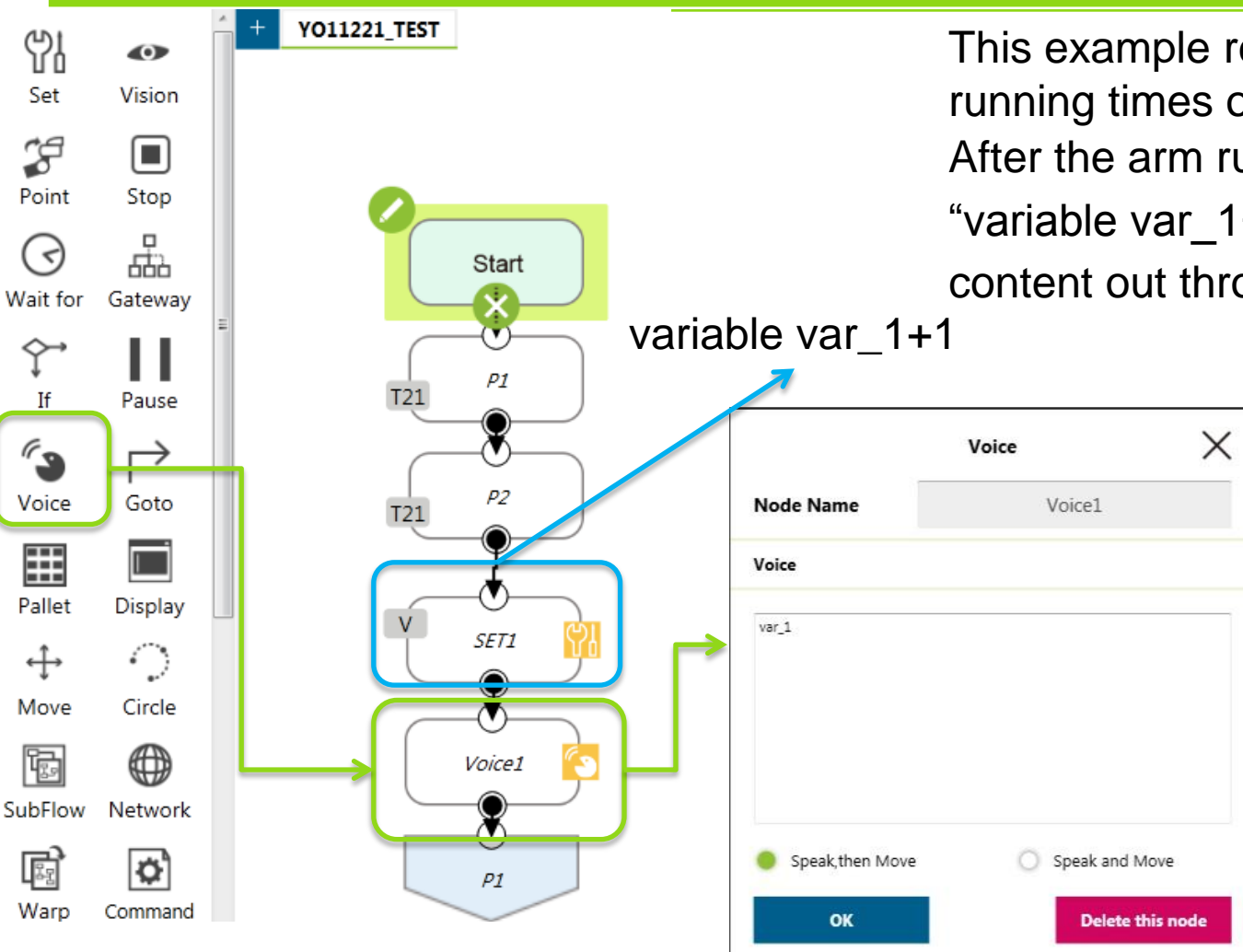
➤ Function operation 操作

Voice

➤ Flow example 範例Flow



Application example



This example record the number of running times of arm. After the arm running once time, “variable var_1+1” read the variable content out through Voice.

Example vedio

Please turn on the sound



Points for attention

1. While Voice reading non-variable should add double quotes(ex. "row")
2. A "+" should be add between variable and normal character while combine them.
3. Example:

Add var xxx the variable content will be 2

Add voice node

Key in "row"+var_xxx+"row" will recognize as row2row

Sound as R-O-W+2+R-O-W

Key in "row "+var_xxx+"row" will recognize as row 2row

Sound as row+2+R-O-W

Key in "row"+var_xxx+" row" will recognize as row2 row

Sound as R-O-W+2+row

If you want to read the word and the variable content correctly, you should add a space beside the word.

END