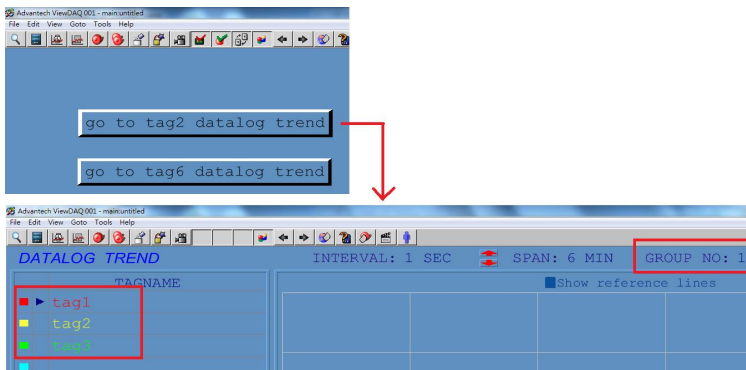


# Advantech AE Technical Share Document

Date	2016 / 11 / 28	SR#	1-2734510883
Category	■ FAQ □ SOP	Related OS	Microsoft Windows7
Abstract	Using <GOTO@TAG> command to go to specific WebAccess Datalog Trend Group		
Keyword	WebAccess, Push Button, <GOTO@TAG>		
Related Product	N/A		

## ■ Description:

Clicking a tag object and WebAccess View / ViewDAQ will display corresponding Datalog Trend Group.

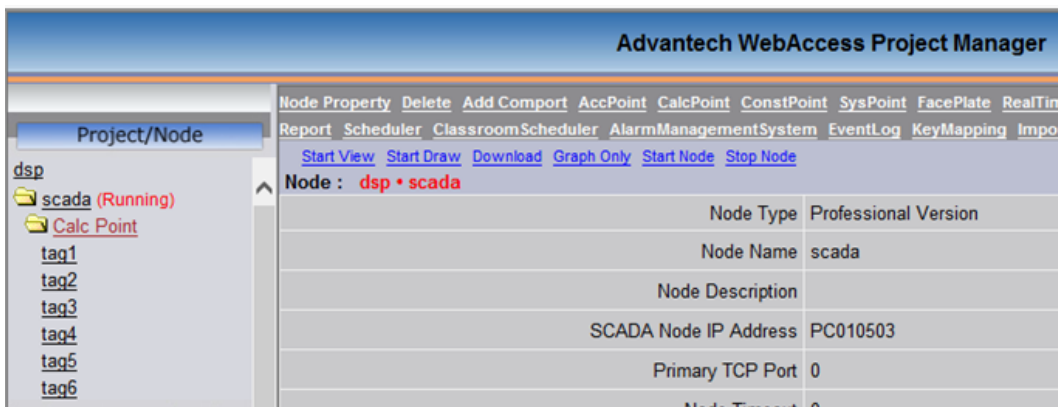


## ■ Solution:

- This can be done by using <GOTO@TAG> macro  
<GOTO@TAG> changes display in current window to a display containing the referenced tag. This can apply to following display type such as ALMGROUP, ALMSUMMARY, DLOGTRD and so on. Please refer to user manual 11.1.63 for more details

Syntax: <GOTO@TAG>tagname=display\_type

- Here we use 6 tags (tag 1 ~ tag 6) as an example



### 3. Enable "Log Data" of all 6 tags

Advantech WebAccess Project Manager

Tag Property Delete

Tag : dsp • scada • tag1

Tag Type	Calculation (analog)
Tag Name	tag1
Description	Description
Evaluate frequency	1 Second
Log Data	Yes
Data Log Dead Band	0 %

Project/Node

dsp

scada (Running)

Calc Point

tag1

tag2

tag3

tag4

tag5

tag6

Device Driver

### 4. Create 2 datalog trend groups

Add DataLog Trend Download

Node : dsp • scada

Group Number	Description
1	
2	

Group 1 includes tag1, tag2 and tag 3

Update DataLog Trend Group [Cancel] [Submit]

Group Number	1	Trend Templates	dlogtrd.bxx / dlogtryp.bxx
Description		Tag List	
Time Span	6 minutes		
Tag Name 1	tag1	Plot Type 1	0 0>Last, 1:Max, 2:Min, 3:Average
Display High 1		Display Low 1	
Tag Name 2	tag2	Plot Type 2	0 0>Last, 1:Max, 2:Min, 3:Average
Display High 2		Display Low 2	
Tag Name 3	tag3	Plot Type 3	0 0>Last, 1:Max, 2:Min, 3:Average
Display High 3		Display Low 3	

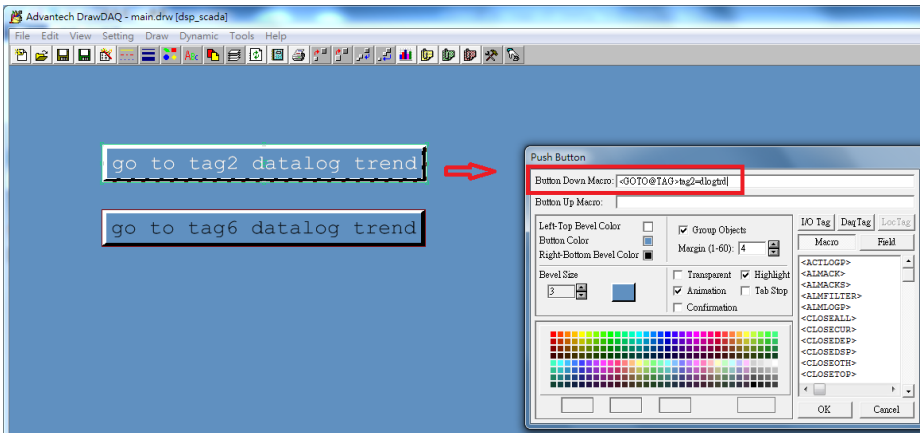
Group 2 includes tag4, tag5 and tag6

Update DataLog Trend Group [Cancel] [Submit]

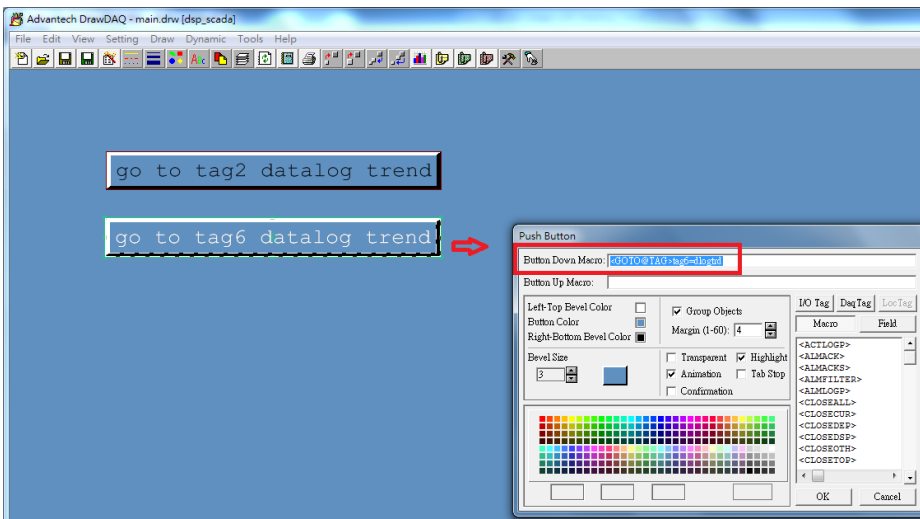
Group Number	2	Trend Templates	dlogtrd.bxx / dlogtryp.bxx
Description		Tag List	
Time Span	6 minutes		
Tag Name 1	tag4	Plot Type 1	0 0>Last, 1:Max, 2:Min, 3:Average
Display High 1		Display Low 1	
Tag Name 2	tag5	Plot Type 2	0 0>Last, 1:Max, 2:Min, 3:Average
Display High 2		Display Low 2	
Tag Name 3	tag6	Plot Type 3	0 0>Last, 1:Max, 2:Min, 3:Average
Display High 3		Display Low 3	

- In DrawDAQ, user has to create 2 Push Buttons  
One for “go to tag2 datalog trend” and another is “go to tag6 datalog trend”

Button Down Macro: <GOTO@TAG>tag2=dlogtrd



Button Down Macro: <GOTO@TAG>tag6=dlogtrd



Once all configurations are done, save and download project.

- Result:  
When user clicks “tag2” push button, WebAccess view page will change to Datalog Trend 2.

