AD\ANTECH Enabling an Intelligent Planet

Advantech AE Technical Share Document

Date	2016/03/11	SR#	1-2394696893			
Category	■FAQ □SOP	Related OS	N/A			
Abstract	MULTIPROG, How to export the variable into CSV format file					
Keyword	NULTIPROG, WebAccess, Export variable, .CSV file					
Related	ADAM-5510KW, ADAM-5560KW, APAX-5620KW					
Product						

Description:

This document describes how to export the .csv file from MULTIPROG so that Advantech WebAccess can import generated variables as the tag in WebAccess project.

■ <u>Problem</u>:

In the WebAccess, it's described that user could import the .CSV file that exported from MUTLIPROG to save time for the tag configuration. How to generate the csv in the MULTIPROG?

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		Advantech WebAccess Project Manager					
Project/Node	Node : CepProduction • FAM	onitoring					
CepProduction	Import ADAM5550 memory variables						
EAMonitoring	Import ADAM5510KW IO and memory variables						
$\bigcirc Port1 (tcpip) \\ \bigcirc Port1 (t$	Import BAS2000 IO						
Set Temp1	Import BAS3000 memory variables						
Set_Temp2	Import Lonworks Network Variables						
Device Driver	Import APAX-5000/6000 Variables						
<u>A101</u>		[Cancel]					
ABMLGX							
ABPLC5							
ADSLUS AceFAM3							
Ac	dvantech WebAccess Project M	anager					
Node : CepProduction • FAMoni	itoring Import APAX-5000/6000 mem	ory variables					
Please	select .CSV file exported from MultiProg	Browse					
	Port Type	O SERIAL O TCPIP					
	Comport Number	Auto					
	IP Address	127.0.0.1					
	Device Address	1					
	Add Prefix						
		Cancel Submit					



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Answer:

Please click "File" \rightarrow "Export" to export the .CSV file in the MULTIPROG.

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Select "Cross references" \rightarrow OK to generate the file, and the default file name is "XREF.csv"

Import / Export	×
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Description:	
add-in for cross references export	