# ET/\S

## **Question:**

- There is following error in ASCET:
  - ERROR(MMdl20): identifier "SYSTEMCONSTANT" not declared

MONITOR			23
File Edit View			
Monitor Build			
E CODE GENERATION			
- B Attra San and			
B Project (Interface)			
ERROR(MMdl20): identifier "SYSTEMCONSTANT" not declared			
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Show hidden messages 💿 All 🔘 Errors 🔘 Warning	s 🔘	Informa	tion
Errors: 3 Warnings: 1 Infos: 0			

• How to get rid of this error message?



- Solution:
  - This behavior is fixed in ASCET V6.4
  - There is a hotfix available for ASCET V6.2.1

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#### • Workaround:

- 1. Click on the error message
- 2. Select correct setting for Variant Size

Name	array_2		
Unit Comment			
Dimension Interpolation Kind	X 4	Variant Size	<no selection=""> <no selection=""> MeaningfulNameForASystemConstant (0) 2</no></no>
Basic Type	Valiable		

### *i* Additional information:

- This error message usually shows up when:
  - There is a matrix or an array and
  - The matrix respectively array has a variable size and
  - The matrix respectively array has lost the connection to the system constant which contains the size (of the matrix respectively array)
- This happens frequently when:
  - The matrix/array is declared as Imported and
  - The reference to the Exported element is missing

In case of further questions:

- You will find further FAQ here: www.etas.com/en/faq
- Please feel free to contact our Support Center, if you have further questions.
- Here you can find all information: http://www.etas.com/en/hotlines.php

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