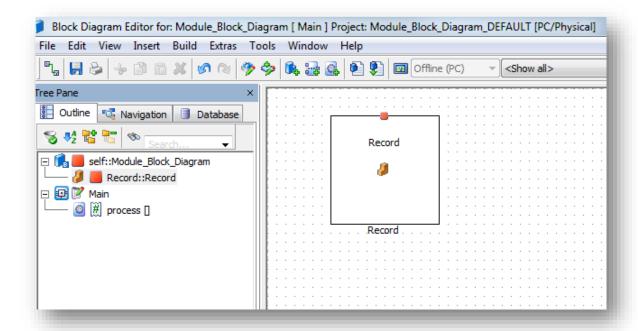


ASCET - Set and Get value of element of C structure data type

? Question:

- I am having a requirement which requires generated .c file to set/get value of an element of a C structure data type
- For example: a record



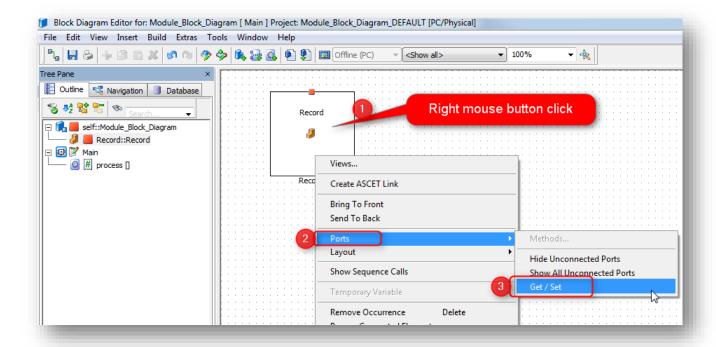
• Is there any way in ASCET to configure **get and set method** for this data type?



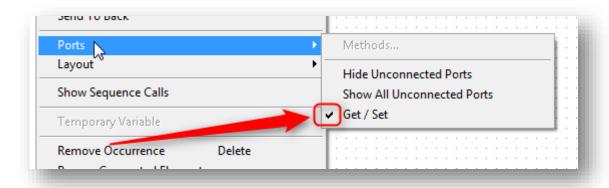


The get and set ports of a record for example are activated like this:

- In ASCET > Block Diagram Editor: Move mouse pointer to block element
- Right mouse button click
- On Ports: Left mouse button click



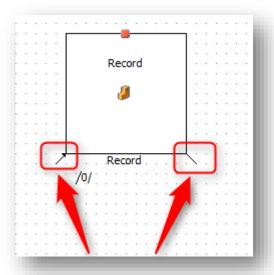
Make sure that there is a check mark on the left hand side of Get/ Set



- If there is no check mark on the left hand side of **Get/ Set**:
 - Move mouse pointer on Get/ Set and click left mouse button > Now, there should be a check mark on the left hand side of Get/ Set



• The ports are shown as diagonal lines in the graphical block





Do you still have questions?

- You will find further FAQ articles on the ETAS homepage: www.etas.com/en/faq
- Movies corresponding to FAQ articles can be found on the ETAS YouTube channel as well
- 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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