

AOZ Studio Beta - Bug #367

Compile error when directly calling a Procedure with more then 1 argument

05/10/2020 02:11 PM - Jason Wroe

Status:	Closed	Start date:	05/10/2020
Priority:	Normal	Due date:	
Assignee:	Francois Lionet	% Done:	0%
Category:		Estimated time:	0:00 hour
Target version:	0.9.9.4		
Affected version:	0.9.9.3		
Description If you call a procedure with more then 1 argument directly there is a compile error eg :- Procedure MyFunc[A, B] c = A * B End Proc[c] Print MyFunc[2, 3] Throws the error "Pass: 1 Cannot read property '0' of undefined as information.getOperand (information.js:425:74) You can work round this by using the param return eg :- Procedure MyFunc[A, B] c = A * B End Proc[c] MyFunc[2, 3] Print param			

History

#1 - 05/14/2020 02:31 PM - Francois Lionet

- Status changed from New to Resolved
- Assignee set to Francois Lionet
- Target version set to 0.9.9.2

Fixed!

#2 - 05/28/2020 09:08 AM - Jason Wroe

- Status changed from Resolved to Feedback

This is still not fixed in 0.9.9.2 Test 1

#3 - 07/04/2020 09:37 AM - Brian Flanagan

- Affected version changed from 0.9.9 to 0.9.9.3

Still broken in 0.9.9.3 Test 2.

#4 - 08/15/2020 12:54 AM - Brian Flanagan

- Status changed from Feedback to Resolved
- Target version changed from 0.9.9.2 to 0.9.9.4

Apparently, this is now working in 0.9.9.4 rel1.

#5 - 09/04/2020 03:42 PM - Brian Flanagan

- Status changed from Resolved to Closed