Runtime Infrastructure - Bug #7236

Inconsistencies in stderr and logs related to MESSAGE and AppError constructor

03/30/2023 04:04 AM - Galya B

Status:	New		**Start date:**	03/30/2023
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:				
billable:	No		**case_num:**	
vendor_id:	GCD		**version:**	

Description

Related issues:	
Related to Runtime Infrastructure - Bug #5703: rationalize, standardize and s...	**Closed**
Related to Runtime Infrastructure - Bug #5701: logfile names for -O outputToF...	**Closed**

History

#1 - 03/30/2023 04:12 AM - Galya B

To be addressed after the merge of [#5701](), #5753 and [#5703]().

Steps to reproduce in [#5701#note-86]().

Issues:

- The error message from AppError constructor is printed twice to System.err / logs (could be related to AddMessage).
- MESSAGE is sometimes printed twice and sometimes not at all (tested in the context of OUTPUT TO).
- MESSAGE without VIEW-AS ALERT-BOX in the context of OUTPUT TO is not logged to LOG-MANAGER, but seems to be written to appserver logs in OE.
- Concatenating strings by just placing them one after another as arguments to MESSAGE msg1 msg2 VIEW-AS ALERT-BOX ERROR adds a whitespace between the strings in OE, but not in FWD.

#2 - 03/30/2023 04:12 AM - Galya B

- Related to Bug #5703: rationalize, standardize and simplify the client-side log file name configuration added

#4 - 03/30/2023 04:12 AM - Galya B

- Related to Bug #5701: logfile names for -O outputToFile use the spawner pid instead of the Java (FWD client process) pid added

#5 - 03/30/2023 04:12 AM - Galya B

- Subject changed from Inconsistencies in stdout and logs related to MESSAGE and AppError constructor to Inconsistencies in stderr and logs related to MESSAGE and AppError constructor