

BMSIM - Similar Batch Mode Output

This Natural profile parameter applies to batch mode only.

It is used for the general appearance description of the batch mode output file CMPRINT.

Possible settings	MF	<p>Forces output similar to Natural for Mainframe Version 2.3. Each line in CMPRINT is filled with trailing blanks.</p> <p>A control character appears at the beginning of each line of CMPRINT. The control character codes are similar to the IBM control character option ASA.</p> <p>The following control character codes are used:</p> <table border="0"> <thead> <tr> <th>Control Code</th> <th>Interpretation</th> </tr> </thead> <tbody> <tr> <td>blank</td> <td>Normal output line without control characters</td> </tr> <tr> <td>0</td> <td>Insert one empty line</td> </tr> <tr> <td>-</td> <td>Insert two empty lines</td> </tr> <tr> <td>+</td> <td>Print this line twice (bold printing)</td> </tr> <tr> <td>1</td> <td>Form feed before printing this line</td> </tr> </tbody> </table>	Control Code	Interpretation	blank	Normal output line without control characters	0	Insert one empty line	-	Insert two empty lines	+	Print this line twice (bold printing)	1	Form feed before printing this line
	Control Code	Interpretation												
	blank	Normal output line without control characters												
0	Insert one empty line													
-	Insert two empty lines													
+	Print this line twice (bold printing)													
1	Form feed before printing this line													
VM	<p>Forces output similar to Natural for OpenVMS Version 2.1.</p> <p>The following control character codes are used:</p> <table border="0"> <thead> <tr> <th>Control Code</th> <th>Interpretation</th> </tr> </thead> <tbody> <tr> <td>\n</td> <td>Line feed before printing this line</td> </tr> <tr> <td>\f</td> <td>Form feed before printing this line</td> </tr> </tbody> </table> <p>The FIN command will be generated if it is not specified in the batch command file CMSYNIN.</p>	Control Code	Interpretation	\n	Line feed before printing this line	\f	Form feed before printing this line							
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OS	<p>Forces output similar to Natural for UNIX or OpenVMS.</p> <p>The following control character codes are used:</p> <table border="0"> <thead> <tr> <th>Control Code</th> <th>Interpretation</th> </tr> </thead> <tbody> <tr> <td>\n</td> <td>Line feed before printing this line</td> </tr> <tr> <td>\f</td> <td>Form feed before printing this line</td> </tr> </tbody> </table>	Control Code	Interpretation	\n	Line feed before printing this line	\f	Form feed before printing this line							
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Default setting	OS	
Dynamic specification	yes	
Specification within session	no	