



## Policy Manager Messages

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This section contains all policy manager related System Error Messages.

### PLMGR\_BAG\_OPS Messages

#### Error Message

%PLMGR\_UIBAG\_OPS-PLMGR\_BAG\_OPS-3-NOMEM Unable to allocate [unsigned int] bytes.

**Explanation** The node which logged this message is running low on memory and the requested operation could not be completed.

**Recommended Action** Either reduce the configuration applied on this node or increase its memory.

#### Error Message

%PLMGR\_UIBAG\_OPS-PLMGR\_BAG\_OPS-4-DEBUG Failed to [chars] debug [chars]:'[chars]'

**Explanation** The policy manager bag ops library debug(s) could not be initialized. This is a non-fatal error and should not affect the normal functioning of the system. The only effect of this error will be that the policy manager ui library debugs may not show up.

**Recommended Action** None.

### PLMGR\_OBJ\_LIB Messages

#### Error Message

%PLMGR\_OBJ\_LIB-PLMGR\_OBJ\_LIB-3-NAME\_DLLINIT Failed to [chars]:'[chars]'

**Explanation** The policy manager obj name library could not be initialized. This is an error and should affect the function of using AAA downloaded policies.

**Recommended Action** Restart the process using the DLL.

**Error Message**

%PLMGR\_OBJ\_LIB-PLMGR\_OBJ\_LIB-4-DEBUG Failed to [chars] debug [chars]:'[chars]'

**Explanation** The policy manager ui library debug(s) could not be initialized. This is a non-fatal error and should not affect the normal functioning of the system. The only effect of this error will be that the policy manager ui library debugs may not show up .

**Recommended Action** None.

**Error Message**

%PLMGR\_OBJ\_LIB-PLMGR\_OBJ\_LIB-6-RETRY\_INPLACE The last inplace policy modification operation (internal transaction id: [dec]) is still in progress. Please retry the policy modification after some time.

**Explanation** Inplace modification for a given transaction is ongoing. This could happen if during inplace modification producer (policymgr) gets restarted and the client is not aware of it.

**Recommended Action** Wait until the current inplace modification is completed before attempting a new one.