

GROUP_SOFT

GROUP_SOFT parameter

GROUP_SOFT is [an export parameter](#) for the objects of [logical group](#) and [object group](#) type.

The results of export to XML file:

Description	ON	OFF
The references to members of group in REFERENCES reserved section	occur	do not occur
The structures representing the object membership in CFGRECORDS reserved section are	optional	required
The structure name representing the object membership in logical group	tLogGroupTxt	tLogGroup
The structure name representing the object membership in object group	tResource_GroupTxt	tResource_Group

The results of GROUP_SOFT setting at [export](#) into XML file on its [import](#):

Description	ON	OFF
If the object of group is neither among the imported one nor in target configuration there occurs	an excluding from membership	an error at import

Note: By means of change of the structure name, representing the object group in defined CFGRECORDS section, is possible to control the behaviour at import also manually. In case of obligatory membership there is not necessary to add the reference to <REFERENCES> section (but there is a consequence at [matching of the column and object references](#)).

Examples of membership export in XML file

Optional membership in the logical group:

```
<REFERENCES>
...
</REFERENCES>
<CFGRECORDS>
...
  <tLogGroupTxt>
    <MemberId>L.tttLinka</MemberId>
  </tLogGroupTxt>
...
</CFGRECORDS>
```

Optional membership in the object group:

```
<REFERENCES>
...
</REFERENCES>
<CFGRECORDS>
...
  <tResource_GroupTxt>
    <ID_RESOURCE>L.tttLinka</ID_RESOURCE>
    <Single_Member>True</Single_Member>
  </tResource_GroupTxt>
...
</CFGRECORDS>
```

Required membership in the logical group:

```
<REFERENCES>
...
<HOBJ_REF>
  <uid>7C67851C17FA35043A61C5BC66CE937B</uid>
  <name>L.tttLinka</name>
  <objType>LINE</objType>
  <valType>Li</valType>
</HOBJ_REF>
...
</REFERENCES>
<CFGRECORDS>
...
  <tLogGroup>
    <MemberId>L.tttLinka</MemberId>
  </tLogGroup>
...
</CFGRECORDS>
```

Required membership in the object group:

```
<REFERENCES>
...
<HOBJ_REF>
  <uid>7C67851C17FA35043A61C5BC66CE937B</uid>
  <name>L.tttLinka</name>
  <objType>LINE</objType>
  <valType>Li</valType>
</HOBJ_REF>
...
</REFERENCES>
<CFGRECORDS>
...
  <tResource_Group>
    <ID_RESOURCE>L.tttLinka</ID_RESOURCE>
    <Single_Member>True</Single_Member>
  </tResource_Group>
...
</CFGRECORDS>
```



Related pages:

[D2000 XML](#)
[Export parameters](#)