

# DODM Layout

## DODM architecture layout

### Legend:

|  |   |
|--|---|
|  | predefined objects of <a href="#">System</a> type or labels of individual processes |
|  | object types  |

If two objects are next to each other, the Parent is on the left side and the Child is on the right side.

|        |                           |                                       |                                |  |
|--------|---------------------------|---------------------------------------|--------------------------------|--|
|        | <a href="#">System</a>    |                                       |                                |  |
|        | ActAlarm                  |                                       |                                |  |
|        | ARCH_TAB                  |                                       |                                |  |
|        | ARRAYS                    |                                       |                                |  |
|        | BITMAPS                   | <a href="#">Bitmaps</a>               |                                |  |
|        | CMD_FILES                 |                                       |                                |  |
|        | COMPOSITIONS              | <a href="#">Compositions</a>          |                                |  |
|        | DIAGRAMS                  | <a href="#">Graphs</a>                |                                |  |
|        | EXT_FNCT                  | <a href="#">External Functions</a>    |                                |  |
|        | HI_MENU                   | <a href="#">HI menus</a>              |                                |  |
|        | LOGGROUPS                 | <a href="#">Logical groups</a>        | <a href="#">Logical groups</a> |  |
|        | ORPHANAGE                 |                                       |                                |  |
|        | PALETTES                  | <a href="#">Bitmap palettes</a>       |                                |  |
|        |                           | <a href="#">Extended palettes</a>     |                                |  |
|        |                           | <a href="#">Display palettes</a>      |                                |  |
|        | PICTURES                  | <a href="#">Pictures</a>              |                                |  |
|        | REPORTS                   | <a href="#">Reports</a>               |                                |  |
|        | RES_GROUPS                | <a href="#">Object groups</a>         |                                |  |
|        | SHOW_MASK                 | <a href="#">Display masks</a>         |                                |  |
|        | STATUS_TEXT               | <a href="#">Status texts</a>          |                                |  |
|        | STRUCTS                   | <a href="#">Structured variables</a>  |                                |  |
|        | STRUCTSDEF                | <a href="#">Structure definitions</a> |                                |  |
|        | STYLES                    | <a href="#">Text fonts</a>            |                                |  |
|        | SYSTEM_VAR                | <a href="#">System tags</a>           |                                |  |
|        | TIME_CHANNELS             | <a href="#">Time channels</a>         |                                |  |
|        | TRENDS                    | <a href="#">Calendars</a>             |                                |  |
|        | TXTPALETTES               | <a href="#">Day types</a>             |                                |  |
|        | USERS                     | <a href="#">Users</a>                 |                                |  |
|        | USER_VAR                  | <a href="#">User variables</a>        |                                |  |
|        | ESLINTERFACES             | <a href="#">ESL interface</a>         |                                |  |
| SYSTEM |                           |                                       |                                |  |
|        | <a href="#">Processes</a> |                                       |                                |  |
|        | <a href="#">*.ALA</a>     | <a href="#">Alarms</a>                |                                |  |
|        | <a href="#">*.API</a>     | <a href="#">User variables</a>        |                                |  |
|        | <a href="#">*.ARC</a>     | <a href="#">Historical values</a>     |                                |  |
|        | <a href="#">*.BRW</a>     | <a href="#">Value arrays</a>          |                                |  |
|        | <a href="#">*.CLC</a>     | <a href="#">Eval tags</a>             |                                |  |

|  |        |                |                 |          |
|--|--------|----------------|-----------------|----------|
|  | *.CNF  |                |                 |          |
|  | *.DBM  | Databases      | Database tables |          |
|  | *.EVH  | Events         |                 |          |
|  | *.EVV  | User variables |                 |          |
|  | *.GRE  |                |                 |          |
|  | *.GTW  | Remote tags    |                 |          |
|  | *.HIP  |                |                 |          |
|  | *.HIS  |                |                 |          |
|  | *.KOM  | Lines          | Stations        | I/O tags |
|  | *.KNL  |                |                 |          |
|  | *.ODB  |                |                 |          |
|  | *.OPC  |                |                 |          |
|  | *.SAS  |                |                 |          |
|  | *.SCO  |                |                 |          |
|  | *.SMC  |                |                 |          |
|  | *.SWP  | Switches       |                 |          |
|  | *.TEL  |                |                 |          |
|  | *. TPL | Topology       |                 |          |
|  | *.VBA  |                |                 |          |
|  | *.WBK  |                |                 |          |
|  | *.XLW  |                |                 |          |



**Related Pages:**

[Dynamic Object Data Model - DODM](#)