

SYSREPOS_COL_EQUATES

```
compile insert sysrepos_col_equates
/* Record structure of SYSREPOS table, which contains entries manipulated by
   the Repository() function */
/* ----- Column Position Equates ----- */

/* ----- key columns ----- */
EQU SYSREP_APPID$          TO 1
EQU SYSREP_TYPEID$        TO 2
EQU SYSREP_CLASSID$       TO 3
EQU SYSREP_ENTITYID$      TO 4
EQU SYSREP_APPID_NAME$    TO 'APPID'
EQU SYSREP_TYPEID_NAME$   TO 'TYPEID'
EQU SYSREP_CLASSID_NAME$  TO 'CLASSID'
EQU SYSREP_ENTITYID_NAME$ TO 'ENTITYID'
EQU APP_TYPE_SYM$         TO 'APP_TYPE'
EQU APP_TYPE_CLASS_SYM$   TO 'APP_TYPE_CLASS'
/* ----- */
EQU SYSREP_AUTHOR$        TO 1
EQU SYSREP_ACCESS_PERMIT$ TO 2
EQU SYSREP_UPDATE_PERMIT$ TO 3
EQU SYSREP_SUB_KEY$       TO 4
EQU SYSREP_SUPER$ TO 5
EQU SYSREP_SUB$ TO 6
EQU SYSREP_RESERVED1$ TO 7
EQU SYSREP_RESERVED2$ TO 8
EQU SYSREP_RESERVED3$ TO 9
EQU SYSREP_RESERVED4$ TO 10
EQU SYSREP_POINTER_APPID$ TO 11
EQU SYSREP_POINTER_ENTITYID$ TO 12
EQU SYSREP_POINTED_APPID$ TO 13
EQU SYSREP_POINTED_ENTITYID$ TO 14
EQU SYSREP_DOC$ TO 15
*
EQU SYSREP_RESERVED5$ TO 16
EQU SYSREP_KEYWORD$ TO 17
*
EQU SYSREP_EVALUATE$ TO 18
EQU SYSREP_EVAL_NOTES$ TO 19
EQU SYSREP_SHAREABLE$ TO 20
EQU SYSREP_PUBLISHABLE$ TO 21
EQU SYSREP_CHECKOUT$ TO 22
EQU SYSREP_STATE$ TO 23
EQU SYSREP_LOGPOINTER$ TO 24
EQU SYSREP_UPDATED$ TO 25
EQU SYSREP_UPDATED_BY$ TO 26
EQU SYSREP_TITLE$ TO 27
EQU SYSREP_DESCRIPTION$ TO 28
EQU SYSREP_RECOMPILE$ TO 29
EQU SYSREP_TABLE_ASSOC_NAME$ TO 'TABLE_ASSOC'
EQU SYSREP_COLUMN_ASSOC_NAME$ TO 'COLUMN_ASSOC'
```

See Also

[Repository\(\)](#)