db_common

dbgenericselectindict

Signature

```
dbgenericselectindict(usession,
                      itbl,
                      ifldkey,
                      iflds,
                      iorder,
                      isens="A",
                      iorderother="",
                      isensother="A",
                      ifldcond="",
                      ifldcondval="",
                      ifldop="=",
                      ifldcond2="",
                      ifldcondval2="",
                      ifldop2="=",
                      dbtype=None,
                      ifldcond3="",
                      ifldcondval3="",
                      ifldop3="=")
```

Paramètres

Paramètre	Type	Default	Description
usession	session	None	NCHP Session
itbl	string	None	table to fetch
ifldkey	string	None	fields that wil be key for return dict
iflds	list	None	fields to put values in
iorder	string	None	Field for default sort
isens	“A” or “D”	A	sort ascendant or descendant
iorderother	string		optional second sort
isensother	“A” or “D”	A	sort ascendant or descendant for second sort
ifldcond	string		optional field to check in where clause
ifldcondval	undefined		optional value for field to check in where clause
ifldop	string	=	optional operator for field to check in where clause
ifldcond2	string		optional second field to check in where clause
ifldcondval2	undefined		optional second value for field to check in where clause
ifldop2	string	=	optional second operator for field to check in where clause
dbtype		None	
ifldcond3			
ifldcondval3			

Paramètre	Type	Default	Description
ifldop3		=	

Par exemple si l'on veut sélectionner tout les enregistrements de la table facture sans spécifier d'ordre ou de conditions:

```
vdict = db_common.dbgenericselectindict(gses, "facture", "FACTURE_ID",
["FACTURE_NUM","FACTURE_DATE","FACTURE_TTC"])
print vdict
```

On obtiendras

```
{"7":{"FACTURE_NUM":"F001013",FACTURE_DATE:"2017-08-28
00:00:00","FACTURE_TTC":2450.30}}
```

gses est le nom de la variable qui référence l'instance de connexion vers à la base de données.

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