

設定情報テーブル

操作時作成更新テーブル

受付時作成テーブル

pg_room
RoomID INT
name VARCHAR(64)
roomNo VARCHAR(64)
max INT
type VARCHAR(64)
size INT
tablecnt INT
chaircnt INT
equips VARCHAR(64)
useabletime VARCHAR(64)
net ENUM('NONE','W','E')
comment TEXT
updateflg VARCHAR(64)
rmdate DATETIME
Indexes

pg_all_equip
EquipID INT
name VARCHAR(64)
equipNo VARCHAR(64)
spec VARCHAR(64)
comment VARCHAR(...)
updateflg VARCHAR(...)
rmdate DATETIME
Indexes

pg_staff
StaffID INT
name VARCHAR(64)
account VARCHAR(64)
passwd VARCHAR(64)
role ENUM(...)
ma VARCHAR(64)
telno VARCHAR(64)
regno VARCHAR(64)
tname VARCHAR(64)
tnamef VARCHAR(64)
comment TEXT
otherUID TEXT
lastlogin DATETIME
updateflg VARCHAR(...)
rmdate DATETIME
Indexes

login_log
logID INT
StaffID INT
login_date DATETIME
Indexes

pg_system_conf
pg_conf_code VARCHAR(64)
pg_conf_name VARCHAR(64)
pg_conf_value TEXT
Indexes

pg_equip
id INT
PgID INT
EquipID INT
vif VARCHAR(64)
aif VARCHAR(64)
eif VARCHAR(64)
intendE VARCHAR(64)
updateflg VARCHAR(...)
Indexes

pg_program
PgID INT
regPgID INT
sname VARCHAR(64)
subno INT
StaffID INT
status VARCHAR(64)
memo TEXT
date1 DATE
stime1 TIME
etime1 TIME
date2 DATE
stime2 TIME
etime2 TIME
RoomID INT
LayerNo INT
progressPrp TEXT
updateflg VARCHAR(64)
Indexes

pg_all_cast
CastID INT
regno VARCHAR(64)
name VARCHAR(64)
namef VARCHAR(64)
status VARCHAR(64)
memo TEXT
restdate TEXT
updateflg VARCHAR(...)
rmdate DATETIME
Indexes

pg_progress
id INT
regPgID INT
StaffID INT
repDateTime DATETIME
report TEXT
Indexes

pg_cast
id INT
PgID INT
CastID INT
status VARCHAR(64)
memo TEXT
name VARCHAR(64)
namef VARCHAR(64)
title VARCHAR(64)
updateflg VARCHAR(...)
Indexes

pg_reg_program
regPgID INT
name VARCHAR(64)
namef VARCHAR(64)
regdate DATE
regname VARCHAR(64)
regMa VARCHAR(64)
regno VARCHAR(64)
telno VARCHAR(64)
faxno VARCHAR(64)
celno VARCHAR(64)
type VARCHAR(64)
place VARCHAR(64)
layout VARCHAR(64)
date VARCHAR(64)
classLen VARCHAR(64)
expMaxcnt VARCHAR(64)
content TEXT
contentPub VARCHAR(...)
realPub VARCHAR(64)
afterPub VARCHAR(64)
openPg VARCHAR(64)
restPg VARCHAR(64)
avoidDup TEXT
experience VARCHAR(...)
comment TEXT
updateflg VARCHAR(64)
Indexes

pg_reg_cast
id INT
regPgID INT
name VARCHAR(64)
namef VARCHAR(64)
title VARCHAR(64)
entrantRegNo VARCHAR(...)
needReq VARCHAR(64)
needGuest VARCHAR(10)
Indexes

pg_reg_equip
id INT
regPgID INT
name VARCHAR(64)
count INT
vif VARCHAR(64)
aif VARCHAR(64)
eif VARCHAR(64)
1 more...
Indexes

外部システム