C

Customer\_Grade

**Definition:**

*create table if not exists `****customer\_grade*** *`*

{

1. *`****id****` bigint unsigned auto\_increment not null,*
2. *`****name****` varchar(****50****) character set uf8 collate utf8\_bin not null,*
3. *`****min\_point****` bigint unsigned not null,*
4. *`****img****` varchar(****100****) character set uft8 collate utf8\_bin not null,*
5. *`****img\_num****` int unsigned default 1,*
6. *`****add\_time****` timestamp default current\_timestamp,*
7. *unique(`****name****`),*
8. *primary key(`****id****`)*

}

*default character set utf8*

*default collate utf8\_bin;*

**Note:**

1. *insert into `****customer\_grade****`(`****name****`,`****min\_point****`,`****img****`,`****img\_num****`) values*

*(‘***普通会员***’, 0, ‘common\_user.png’, 1),*

*(‘***铜牌会员***’, 1000, ‘bronze\_user.png’, 1),*

*(‘***银牌会员***’, 5000, ‘sliver\_user.png’, 1),*

*(‘***金牌会员***’, 10000, ‘gold\_user.png’, 1),*

*(‘***钻石会员***’, 50000, ‘diamond\_user.png’, 1)*