Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('1','10','Let It Bleed','1969','17');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('2','10','Sticky Fingers','1971','17');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('3','10','Black And Blue','1976','15');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('4','10','Some Girls','1978','15');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('5','10','Undercover','1983','14');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('6','10','A Bigger Bang','2005','15');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('7','1','Led Zeppellin','1969','15');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('8','1','Led Zeppelin II','1969','15');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('9','1','Led Zeppellin III','1970','15');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('10','1','Led Zeppelin IV','1971','15');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('11','1','Houses Of The Holy','1973','13');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('12','1','Physical Graffiti','1975','15');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('13','1','Presence','1976','20');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('14','1','In Through The Outdoor','1979','17');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('15','1','Coda','1982','15');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('16','1','The Song Reamins The Same','1976','18');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('17','7','No Pads, No Helmets...Just Balls','2002','15');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('18','7','Still Not Getting Any...','2004','15');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('19','7','MTV Hard Rock Live','2005','11');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('20','7','Simple plan','2008','13');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('21','7','Get Your Heart On!','2011','15');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('22','7','Taking One For the Team','2016','18');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('23','3','19','2008','15');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('24','3','21','2011','17');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('25','3','25','2015','16');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('26','2','Killers','1981','13');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('27','2',' The Number of the Beast','1982','16');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('28','2',' Piece Of Mind','1983','13');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('29','2','Powerslave','1984','13');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('30','2','Somewhere in Time','1986','11');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('31','2','Seventh Son of a Seventh Son','1988','9');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('32','2','No Prayer for the Dying','1990','12');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('33','4','Showbizz','1999','11');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('34','4','Origin of Symmetry','2001','11');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('35','4','Absolution','2003','9');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('36','4','Black Holes and Revelations','2006','15');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('37','5','Telephone','1977','11');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('38','5','Crache Ton Venin','1979','13');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('39','5','Au Coeur de la Nuit','1980','13');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('40','5','Dure Limite','1982','13');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('41','5','Un Autre Monde','1984','14');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('42','6','Parachutes','2000','15');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('43','6','A Rush of Blood to the Head','2002','3');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('44','8','Blue Period','1951','15');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('45','8','Dig','1951','15');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('46','8','The Musings of Miles','1955','13');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('47','9','Extrapolation ','1969','20');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('48','9','Devotion ','1970','14');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('49','9','Live At The Royal Festival Hall ','1990','14');

Insert into ALBUMS (ALB\_ID,ALB\_ART,ALB\_NOM,ALB\_ANNEE,ALB\_PRIX) values ('50','1','Live BBC Sessions','1997','19');

Insert into ARTISTES (ART\_ID,ART\_NOM,ART\_TYP,ART\_PAYS,ART\_GENRE) values ('1','Led Zeppelin','G','ANG','HME');

Insert into ARTISTES (ART\_ID,ART\_NOM,ART\_TYP,ART\_PAYS,ART\_GENRE) values ('2','Iron Maiden','G','ANG','HME');

Insert into ARTISTES (ART\_ID,ART\_NOM,ART\_TYP,ART\_PAYS,ART\_GENRE) values ('3','Adele','S','ANG','POP');

Insert into ARTISTES (ART\_ID,ART\_NOM,ART\_TYP,ART\_PAYS,ART\_GENRE) values ('4','Muse','G','ANG','ROC');

Insert into ARTISTES (ART\_ID,ART\_NOM,ART\_TYP,ART\_PAYS,ART\_GENRE) values ('5','Telephone','G','FRA','ROC');

Insert into ARTISTES (ART\_ID,ART\_NOM,ART\_TYP,ART\_PAYS,ART\_GENRE) values ('6','Coldplay','G','ANG','POP');

Insert into ARTISTES (ART\_ID,ART\_NOM,ART\_TYP,ART\_PAYS,ART\_GENRE) values ('7','Simple Plan','G','CAN','ROC');

Insert into ARTISTES (ART\_ID,ART\_NOM,ART\_TYP,ART\_PAYS,ART\_GENRE) values ('8','Davis, Miles','S','USA','JAZ');

Insert into ARTISTES (ART\_ID,ART\_NOM,ART\_TYP,ART\_PAYS,ART\_GENRE) values ('9','Mc Laughlin, John','S','ANG','JAZ');

Insert into ARTISTES (ART\_ID,ART\_NOM,ART\_TYP,ART\_PAYS,ART\_GENRE) values ('10','Rolling Stones','G','ANG','ROC');

Insert into CLIENTS (CLI\_ID,CLI\_NOM,CLI\_ADR,CLI\_CPS,CLI\_VILLE,CLI\_EMAIL,CLI\_DNAI) values ('1','Saquet, Frodon','Place du village','88888','La Comté','frodon.saquet@gmail.com',to\_date('01/01/00','DD/MM/RR'));

Insert into CLIENTS (CLI\_ID,CLI\_NOM,CLI\_ADR,CLI\_CPS,CLI\_VILLE,CLI\_EMAIL,CLI\_DNAI) values ('2','Gandalf, Le Magicien','Rue du Mordor','77777','Les Deux Tours','gandalf@orange.fr',to\_date('15/07/63','DD/MM/RR'));

Insert into CLIENTS (CLI\_ID,CLI\_NOM,CLI\_ADR,CLI\_CPS,CLI\_VILLE,CLI\_EMAIL,CLI\_DNAI) values ('3','Legolas, Archer','Boulevard des Elfes','66666','Elfe Town','legolas@free.fr',to\_date('15/08/80','DD/MM/RR'));

Insert into GENRES (GEN\_GENRE,GEN\_LIBELLE) values ('BLU','Blues');

Insert into GENRES (GEN\_GENRE,GEN\_LIBELLE) values ('HME','Heavy Metal');

Insert into GENRES (GEN\_GENRE,GEN\_LIBELLE) values ('JAZ','Jazz');

Insert into GENRES (GEN\_GENRE,GEN\_LIBELLE) values ('POP','Pop Music');

Insert into GENRES (GEN\_GENRE,GEN\_LIBELLE) values ('RAP','Rap');

Insert into GENRES (GEN\_GENRE,GEN\_LIBELLE) values ('ROC','Rock');

Insert into PAYS (PAY\_PAYS,PAY\_LIBELLE) values ('ALL','Allemagne');

Insert into PAYS (PAY\_PAYS,PAY\_LIBELLE) values ('ANG','Angleterre');

Insert into PAYS (PAY\_PAYS,PAY\_LIBELLE) values ('CAN','Canada');

Insert into PAYS (PAY\_PAYS,PAY\_LIBELLE) values ('ESP','Espagne');

Insert into PAYS (PAY\_PAYS,PAY\_LIBELLE) values ('FRA','France');

Insert into PAYS (PAY\_PAYS,PAY\_LIBELLE) values ('ITA','Italie');

Insert into PAYS (PAY\_PAYS,PAY\_LIBELLE) values ('USA','Etats Unis');

Insert into PERSONNES (NUMPERS,NOM,PRENOM,PERE,MERE) values ('1','de Montmirail, dit le Hardi','Godefroy ',null,null);

Insert into PERSONNES (NUMPERS,NOM,PRENOM,PERE,MERE) values ('16','ET',null,null,null);

Insert into PERSONNES (NUMPERS,NOM,PRENOM,PERE,MERE) values ('2','Le Croquant','Jacquou','1','16');

Insert into PERSONNES (NUMPERS,NOM,PRENOM,PERE,MERE) values ('3','La Fripouille','Jacquouille ','1','16');

Insert into PERSONNES (NUMPERS,NOM,PRENOM,PERE,MERE) values ('4','Johnson','Don',null,null);

Insert into PERSONNES (NUMPERS,NOM,PRENOM,PERE,MERE) values ('13','Keitel','Harvey',null,null);

Insert into PERSONNES (NUMPERS,NOM,PRENOM,PERE,MERE) values ('5','Skywalker','Luke','3','4');

Insert into PERSONNES (NUMPERS,NOM,PRENOM,PERE,MERE) values ('12','Thurman ','Uma ',null,null);

Insert into PERSONNES (NUMPERS,NOM,PRENOM,PERE,MERE) values ('6','Plummer','Amanda',null,null);

Insert into PERSONNES (NUMPERS,NOM,PRENOM,PERE,MERE) values ('7','Bridges','Jeff ','6','4');

Insert into PERSONNES (NUMPERS,NOM,PRENOM,PERE,MERE) values ('8','Dijkstra','Edsger','2','13');

Insert into PERSONNES (NUMPERS,NOM,PRENOM,PERE,MERE) values ('9','Leibniz','Gottfrie1d Wilhem','8','12');

Insert into PERSONNES (NUMPERS,NOM,PRENOM,PERE,MERE) values ('10','Bach','Johann Sebastien','5','12');

Insert into PERSONNES (NUMPERS,NOM,PRENOM,PERE,MERE) values ('17','Tarantino','Quentin',null,null);

Insert into PERSONNES (NUMPERS,NOM,PRENOM,PERE,MERE) values ('11','Willis','Bruce','10','17');

Insert into PERSONNES (NUMPERS,NOM,PRENOM,PERE,MERE) values ('15','Travolta','John','3','13');

Insert into PERSONNES (NUMPERS,NOM,PRENOM,PERE,MERE) values ('19','Goggins','Walton',null,null);

Insert into PERSONNES (NUMPERS,NOM,PRENOM,PERE,MERE) values ('20','Foxx','Jamie','9','19');

Insert into PERSONNES (NUMPERS,NOM,PRENOM,PERE,MERE) values ('21','Cage','Nicolas','10','17');

Insert into PERSONNES (NUMPERS,NOM,PRENOM,PERE,MERE) values ('14','Rhames','Ving','15','20');

Insert into PERSONNES (NUMPERS,NOM,PRENOM,PERE,MERE) values ('18','Roth','Tim','7','13');

Insert into VENTES (VEN\_ID,VEN\_DATE,VEN\_ALB,VEN\_CLI,VEN\_PRIX) values ('1',to\_date('13/07/16','DD/MM/RR'),'1','1','15');

Insert into VENTES (VEN\_ID,VEN\_DATE,VEN\_ALB,VEN\_CLI,VEN\_PRIX) values ('2',to\_date('13/07/16','DD/MM/RR'),'1','2','13');

Insert into VENTES (VEN\_ID,VEN\_DATE,VEN\_ALB,VEN\_CLI,VEN\_PRIX) values ('3',to\_date('13/07/16','DD/MM/RR'),'1','3','13');

Insert into VENTES (VEN\_ID,VEN\_DATE,VEN\_ALB,VEN\_CLI,VEN\_PRIX) values ('4',to\_date('15/07/16','DD/MM/RR'),'2','1','14');

Insert into VENTES (VEN\_ID,VEN\_DATE,VEN\_ALB,VEN\_CLI,VEN\_PRIX) values ('5',to\_date('15/07/16','DD/MM/RR'),'2','3','14');

Insert into VENTES (VEN\_ID,VEN\_DATE,VEN\_ALB,VEN\_CLI,VEN\_PRIX) values ('6',to\_date('29/07/16','DD/MM/RR'),'3','1','12');

Insert into VENTES (VEN\_ID,VEN\_DATE,VEN\_ALB,VEN\_CLI,VEN\_PRIX) values ('7',to\_date('30/07/16','DD/MM/RR'),'3','2','12');

Insert into VENTES (VEN\_ID,VEN\_DATE,VEN\_ALB,VEN\_CLI,VEN\_PRIX) values ('8',to\_date('02/08/16','DD/MM/RR'),'10','2','12');

Insert into VENTES (VEN\_ID,VEN\_DATE,VEN\_ALB,VEN\_CLI,VEN\_PRIX) values ('9',to\_date('31/08/16','DD/MM/RR'),'15','1','12');

Insert into VENTES (VEN\_ID,VEN\_DATE,VEN\_ALB,VEN\_CLI,VEN\_PRIX) values ('10',to\_date('01/09/16','DD/MM/RR'),'39','1','10');

Insert into VENTES (VEN\_ID,VEN\_DATE,VEN\_ALB,VEN\_CLI,VEN\_PRIX) values ('11',to\_date('15/09/16','DD/MM/RR'),'39','2','10');

Insert into VENTES (VEN\_ID,VEN\_DATE,VEN\_ALB,VEN\_CLI,VEN\_PRIX) values ('12',to\_date('15/09/16','DD/MM/RR'),'9','3','10');

Insert into VENTES (VEN\_ID,VEN\_DATE,VEN\_ALB,VEN\_CLI,VEN\_PRIX) values ('13',to\_date('17/10/16','DD/MM/RR'),'6','2','15');

Insert into VENTES (VEN\_ID,VEN\_DATE,VEN\_ALB,VEN\_CLI,VEN\_PRIX) values ('14',to\_date('17/10/16','DD/MM/RR'),'7','3','15');

Insert into VENTES (VEN\_ID,VEN\_DATE,VEN\_ALB,VEN\_CLI,VEN\_PRIX) values ('15',to\_date('17/10/16','DD/MM/RR'),'8','3','15');

Insert into VENTES (VEN\_ID,VEN\_DATE,VEN\_ALB,VEN\_CLI,VEN\_PRIX) values ('16',to\_date('22/10/16','DD/MM/RR'),'8','2','15');

Insert into VENTES (VEN\_ID,VEN\_DATE,VEN\_ALB,VEN\_CLI,VEN\_PRIX) values ('17',to\_date('22/10/16','DD/MM/RR'),'9','2','15');

Insert into VENTES (VEN\_ID,VEN\_DATE,VEN\_ALB,VEN\_CLI,VEN\_PRIX) values ('18',to\_date('22/10/16','DD/MM/RR'),'10','2','15');

Insert into EMPL(EMPL\_ID, EMPL\_NOM, EMPL\_SALAIRE) values ('1','BRADY', '3200');

Insert into EMPL(EMPL\_ID, EMPL\_NOM, EMPL\_SALAIRE) values ('2','RIVERS', '2900');

Insert into EMPL(EMPL\_ID, EMPL\_NOM, EMPL\_SALAIRE) values ('3','BREES', '2800');

Insert into EMPL(EMPL\_ID, EMPL\_NOM, EMPL\_SALAIRE) values ('4','RODGERS', '3100');

Insert into EMPL(EMPL\_ID, EMPL\_NOM, EMPL\_SALAIRE) values ('5','NEWTON', '2000');

Insert into EMPL(EMPL\_ID, EMPL\_NOM, EMPL\_SALAIRE) values ('6','TAGOVAILOA', '1900');

Insert into EMPL(EMPL\_ID, EMPL\_NOM, EMPL\_SALAIRE) values ('7','BURROW', '1950');

Insert into EMPL(EMPL\_ID, EMPL\_NOM, EMPL\_SALAIRE) values ('8','WILSON', '3200');