Script MySQL. # Table: ECOLE CREATE TABLE ECOLE(nom Varchar (100) NOT NULL, classe Varchar (25) NOT NULL, identifiant Varchar (50) NOT NULL, nb.repas Int NOT NULL, PRIMARY KEY (nom))ENGINE=InnoDB; # Table: COMMANDE CREATE TABLE COMMANDE(id_date Int NOT NULL, jour Int NOT NULL, semaine Int NOT NULL, mois Int NOT NULL, nb.repas Int NOT NULL, PRIMARY KEY (id date))ENGINE=InnoDB; # Table: EQUIPE CREATE TABLE EQUIPE(identifiant Varchar (50) NOT NULL, mot_de_passe Varchar (100) NOT NULL, cuisine Varchar (100) NOT NULL, secretaire Varchar (50) NOT NULL, Varchar (100) NOT NULL, PRIMARY KEY (identifiant))ENGINE=InnoDB; # Table: REPAS **CREATE TABLE REPAS(** nb.repas Int NOT NULL,

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nb.repas Int NOT NULL,
s.porc Int NOT NULL,
s.gluten Int NOT NULL,
s.lactose Int NOT NULL,
vegetarien Int NOT NULL,
nom Varchar (100) NOT NULL,
id_date Int NOT NULL,
PRIMARY KEY (nb.repas)
)ENGINE=InnoDB;

- ALTER TABLE ECOLE ADD CONSTRAINT FK_ECOLE_identifiant FOREIGN KEY (identifiant) REFERENCES EQUIPE(identifiant);
 - ALTER TABLE ECOLE ADD CONSTRAINT FK_ECOLE_nb.repas FOREIGN KEY (nb.repas) REFERENCES REPAS(nb.repas);
 - ALTER TABLE COMMANDE ADD CONSTRAINT FK_COMMANDE_nb.repas FOREIGN KEY (nb.repas) REFERENCES REPAS(nb.repas);
 - ALTER TABLE EQUIPE ADD CONSTRAINT FK_EQUIPE_nom FOREIGN KEY (nom) REFERENCES ECOLE(nom);
 - ALTER TABLE REPAS ADD CONSTRAINT FK_REPAS_nom FOREIGN KEY (nom) REFERENCES ECOLE(nom);
 - ALTER TABLE REPAS ADD CONSTRAINT FK_REPAS_id_date FOREIGN KEY (id_date) REFERENCES COMMANDE(id_date);