```sql
DELIMITER $$
--
-- Procedimientos
--
CREATE DEFINER=`root`@`localhost` PROCEDURE `BUSCARCHECK` (IN `ID` INT)   BEGIN
SELECT * FROM checklist WHERE id_checklist=ID;
END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `BUSCARDOC` (IN `ID` INT)   BEGIN
SELECT*FROM documentos WHERE id_doc=ID;
END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `BUSCARPRO` (IN `ID` INT)   BEGIN
SELECT * FROM proyectos WHERE id_proyecto=ID;
END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `BUSCARRE` (IN `ID` INT)   BEGIN
SELECT * FROM reuniones WHERE n_reunion=ID;
END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `BUSCARREG_REQ` (IN `ref_rq` INT)   BEGIN
SELECT reg_req WHERE ref_rq;
END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `BUSCARROL` (IN `ID` INT)   BEGIN
SELECT * FROM roles WHERE cod_rol=ID;
END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `BUSCARSP` (IN `ID` INT)   BEGIN
```

```sql
SELECT * FROM sprints WHERE id_sp=ID;

END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `BUSCARUS` (IN `ID` INT)   BEGIN

SELECT * FROM usuarios WHERE id_usuario=ID;

END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `DELETECHECK` (IN `ID` INT)   BEGIN

DELETE FROM checklist WHERE id_checklist=ID;

END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `DELETEDOC` (IN `ID` INT)   BEGIN

DELETE FROM documentos WHERE id_doc=ID;

END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `DELETEPRO` (IN `ID` INT)   BEGIN

DELETE FROM proyectos WHERE id_proyecto=ID;

END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `DELETEP_I` ()   DELETE usuarios.*, proyectos.*
FROM usuarios

INNER JOIN proyectos ON

usuarios.id_usuario=proyectos.id_usuario1$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `DELETERE` (IN `ID` INT)   BEGIN

DELETE FROM reuniones WHERE n_reunion=ID;

END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `DELETEREG_REQ` (IN `ref_rq` INT)   BEGIN
```

```sql
DELETE FROM reg_req WHERE ref_rq=ref_rq;

END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `DELETEROL` (IN `ID` INT)  BEGIN

DELETE FROM roles WHERE cod_rol= ID;

END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `DELETESP` (IN `ID` INT)  BEGIN

DELETE FROM sprints WHERE id_sp=ID;

END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `DELETEUS` (IN `ID` INT)  BEGIN

DELETE FROM usuarios WHERE id_usuario=ID;

END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `INSERTARDOC` (IN `nom` VARCHAR(50), IN `des`
VARCHAR(50))  BEGIN

INSERT INTO documentos (nom,des) VALUES (nom_doc,des_doc);

END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `INSERTARREG_REQ` (IN `ref_rq` INT)  BEGIN

INSERT INTO reg_req (ref_rq) VALUES (ref_rq);

END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `INSERTCHECK` (IN `req` BLOB, IN `casos` BLOB,
IN `modc` BLOB, IN `modo` BLOB, IN `mer` BLOB, IN `mr` BLOB, IN `diccdat` BLOB)  BEGIN

INSERT INTO checklist (reuquisitos,casos_uso,modelo_c,modelo_mer,mr,diccionario_datos)
VALUES (req,casos,modc,modo,mer,mr,diccdat);

END$$
```

```sql
CREATE DEFINER=`root`@`localhost` PROCEDURE `INSERTPRO` (IN `nom_pro` VARCHAR(60), IN
`nom_cre` VARCHAR(50), IN `fechain` DATE, IN `fechaf` DATE, IN `alcan` VARCHAR(100), IN `prop`
VARCHAR(100))   BEGIN

INSERT INTO proyectos (nombre_proyecto,nombre_creador,fechai,fechafin,alcance,proposito)
VALUES (nom_pro,nom_cre,fechain,fechaf,alcan,propo);

END$$
```

```sql
CREATE DEFINER=`root`@`localhost` PROCEDURE `INSERTRE` (IN `fechr` DATE, IN `tema`
VARCHAR(100), IN `pend` VARCHAR(100), IN `proc` VARCHAR(100), IN `tarea` VARCHAR(100), IN
`retroa` VARCHAR(100))   BEGIN

INSERT INTO reuniones (fecha_r,tematica,pendientes,proceso,tareas,retroalimentacion) VALUES
(fechr,tema,pend,proc,tarea,retroa);

END$$
```

```sql
CREATE DEFINER=`root`@`localhost` PROCEDURE `INSERTROL` (IN `nomr` VARCHAR(30))   BEGIN

INSERT INTO roles (nombre_rol) VALUES (nomr);

END$$
```

```sql
CREATE DEFINER=`root`@`localhost` PROCEDURE `INSERTSP` (IN `fechi` DATE, IN `fechaf` DATE, IN
`nom` VARCHAR(30), IN `obs` VARCHAR(120))   BEGIN

INSERT INTO sprints (fecha_i,fecha_fin,nombre,observaciones) VALUES (fechi,fechaf,nom,obs);

END$$
```

```sql
CREATE DEFINER=`root`@`localhost` PROCEDURE `INSERTUS` (IN `pass` VARCHAR(15), IN `gen`
VARCHAR(10), IN `email` VARCHAR(50), IN `tel` VARCHAR(20), IN `direc` VARCHAR(100), IN `per`
VARCHAR(20), IN `pri_nom` VARCHAR(20), IN `seg_nom` VARCHAR(50), IN `pri_ape` VARCHAR(50),
IN `seg_ape` INT(50))   BEGIN

INSERT INTO usuarios
(password,genero,correo,telefono,direccion,perfil,primer_nombre,segundo_nombre,primer_apelli
do,segundo_apellido) VALUES (pass,gen,email,tel,direc,per,pri_nom,seg_nom,pri_ape,seg_ape);

END$$
```

```sql
CREATE DEFINER=`root`@`localhost` PROCEDURE `MOSTRARCHECK` ()   BEGIN
```

```sql
SELECT * FROM checklist;
END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `MOSTRARDOC` ()   BEGIN
SELECT * FROM documentos;
END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `MOSTRAREG_REQ` (IN `id` INT(11))   BEGIN
SELECT * FROM reg_req=id;
END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `MOSTRARPRO` ()   BEGIN
SELECT * FROM proyectos;
END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `MOSTRARP_I` ()   SELECT usuarios.*,
proyectos.* FROM usuarios
INNER JOIN proyectos ON
usuarios.id_usuario=proyectos.id_usuario1$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `MOSTRARRE` ()   BEGIN
SELECT * FROM reuniones;
END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `MOSTRARROL` ()   BEGIN
SELECT * FROM roles;
END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `MOSTRARSP` ()   BEGIN
```

```sql
SELECT * FROM sprints;
END$$


CREATE DEFINER=`root`@`localhost` PROCEDURE `MOSTRARUS` ()   BEGIN
SELECT * FROM usuarios;
END$$


DELIMITER ;
```