CREATE VIEW

department as

SELECT

fchr.department.dept\_id AS dept\_id,

fchr.department.dept\_name AS dept\_name,

fchr.department.staff\_id AS staff\_id,

FROM

fchr.department

CREATE VIEW

Staff\_info as

SELECT

fchr.staff\_bio.staff\_id,

fchr.staff\_bio.title,

fchr.staff\_bio.fname,

fchr.staff\_bio.sname,

fchr.staff\_bio.oname,

fchr.staff\_bio.dob,

fchr.staff\_bio.gender,

fchr.staff\_bio.marital\_status

FROM

fchr.staff\_bio

CREATING VIEW FROM A SINGLE TABLE

CREATE VIEW

stafflist as

SELECT

\*

FROM

fchr.division

CREATE A VIEW FOR ACCOMMODATION REVIEW

CREATE VIEW

accommreview as

SELECT

fchr.staff\_bio.staff\_id,

fchr.staff\_bio.fname,

fchr.staff\_bio.sname,

fchr.staff\_bio.oname,

fchr.department.dept\_name,

fchr.division.div\_name,

fchr.region.reg\_name,

fc\_ems\_db.accommodation.accomid,

fc\_ems\_db.accommodation.type,

fc\_ems\_db.accommodation.reason,

fc\_ems\_db.accommodation.locaddress,

fc\_ems\_db.accommodation.dateapplied,

fc\_ems\_db.accommodation.review

FROM

fchr.staff\_bio

INNER JOIN fchr.division

ON fchr.staff\_bio.staff\_id = fchr.division.staff\_id

INNER JOIN fchr.department

ON fchr.staff\_bio.staff\_id = fchr.department.staff\_id

INNER JOIN fchr.region

ON fchr.staff\_bio.staff\_id = fchr.region.staff\_id

INNER JOIN fc\_ems\_db.accommodation

ON fchr.staff\_bio.staff\_id=fc\_ems\_db.accommodation.staff\_id

CREATE A VIEW FOR ACCOMMODATION VALIDATION

CREATE VIEW

accommvalidate as

SELECT

fchr.staff\_bio.staff\_id,

fchr.staff\_bio.fname,

fchr.staff\_bio.sname,

fchr.staff\_bio.oname,

fchr.department.dept\_name,

fchr.division.div\_name,

fchr.region.reg\_name,

fc\_ems\_db.accommodation.accomid,

fc\_ems\_db.accommodation.type,

fc\_ems\_db.accommodation.reason,

fc\_ems\_db.accommodation.locaddress,

fc\_ems\_db.accommodation.dateapplied,

fc\_ems\_db.accommodation.review,

fc\_ems\_db.accommodation.whoreviewed,

fc\_ems\_db.accommodation.datereviewed,

fc\_ems\_db.accommodation.validate

FROM

fchr.staff\_bio

INNER JOIN fchr.division

ON fchr.staff\_bio.staff\_id = fchr.division.staff\_id

INNER JOIN fchr.department

ON fchr.staff\_bio.staff\_id = fchr.department.staff\_id

INNER JOIN fchr.region

ON fchr.staff\_bio.staff\_id = fchr.region.staff\_id

INNER JOIN fc\_ems\_db.accommodation

ON fchr.staff\_bio.staff\_id=fc\_ems\_db.accommodation.staff\_id

CREATE A VIEW FOR ACCOMMODATION APPROVAL

CREATE VIEW

accommapprove as

SELECT

fchr.staff\_bio.staff\_id,

fchr.staff\_bio.fname,

fchr.staff\_bio.sname,

fchr.staff\_bio.oname,

fchr.department.dept\_name,

fchr.division.div\_name,

fchr.region.reg\_name,

fc\_ems\_db.accommodation.accomid,

fc\_ems\_db.accommodation.type,

fc\_ems\_db.accommodation.reason,

fc\_ems\_db.accommodation.locaddress,

fc\_ems\_db.accommodation.dateapplied,

fc\_ems\_db.accommodation.review,

fc\_ems\_db.accommodation.whoreviewed,

fc\_ems\_db.accommodation.datereviewed,

fc\_ems\_db.accommodation.whovalidated,

fc\_ems\_db.accommodation.datevalidated,

fc\_ems\_db.accommodation.validate,

fc\_ems\_db.accommodation.dateapproved,

fc\_ems\_db.accommodation.approve,

fc\_ems\_db.accommodation.whoapproved

FROM

fchr.staff\_bio

INNER JOIN fchr.division

ON fchr.staff\_bio.staff\_id = fchr.division.staff\_id

INNER JOIN fchr.department

ON fchr.staff\_bio.staff\_id = fchr.department.staff\_id

INNER JOIN fchr.region

ON fchr.staff\_bio.staff\_id = fchr.region.staff\_id

INNER JOIN fc\_ems\_db.accommodation

ON fchr.staff\_bio.staff\_id=fc\_ems\_db.accommodation.staff\_id

CREATE A VIEW FOR MAINTENANCE REQUEST REVIEW

CREATE VIEW

mainreview as

SELECT

fchr.staff\_bio.staff\_id,

fchr.staff\_bio.fname,

fchr.staff\_bio.sname,

fchr.staff\_bio.oname,

fchr.department.dept\_name,

fchr.division.div\_name,

fchr.region.reg\_name,

fc\_ems\_db.maintenance.mid,

fc\_ems\_db.maintenance.particulars,

fc\_ems\_db.maintenance.description,

fc\_ems\_db.maintenance.resaddress,

fc\_ems\_db.maintenance.dateapplied,

fc\_ems\_db.maintenance.review

FROM

fchr.staff\_bio

INNER JOIN fchr.division

ON fchr.staff\_bio.staff\_id = fchr.division.staff\_id

INNER JOIN fchr.department

ON fchr.staff\_bio.staff\_id = fchr.department.staff\_id

INNER JOIN fchr.region

ON fchr.staff\_bio.staff\_id = fchr.region.staff\_id

INNER JOIN fc\_ems\_db.maintenance

ON fchr.staff\_bio.staff\_id=fc\_ems\_db.maintenance.staff\_id

CREATE A VIEW FOR MAINTENANCE REQUEST VALIDATION

CREATE VIEW

mainvalidate as

SELECT

fchr.staff\_bio.staff\_id,

fchr.staff\_bio.fname,

fchr.staff\_bio.sname,

fchr.staff\_bio.oname,

fchr.department.dept\_name,

fchr.division.div\_name,

fchr.region.reg\_name,

fc\_ems\_db.maintenance.mid,

fc\_ems\_db.maintenance.particulars,

fc\_ems\_db.maintenance.description,

fc\_ems\_db.maintenance.resaddress,

fc\_ems\_db.maintenance.dateapplied,

fc\_ems\_db.maintenance.review,

fc\_ems\_db.maintenance.whoreviewed,

fc\_ems\_db.maintenance.datereviewed,

fc\_ems\_db.maintenance.validate

FROM

fchr.staff\_bio

INNER JOIN fchr.division

ON fchr.staff\_bio.staff\_id = fchr.division.staff\_id

INNER JOIN fchr.department

ON fchr.staff\_bio.staff\_id = fchr.department.staff\_id

INNER JOIN fchr.region

ON fchr.staff\_bio.staff\_id = fchr.region.staff\_id

INNER JOIN fc\_ems\_db.maintenance

ON fchr.staff\_bio.staff\_id=fc\_ems\_db.maintenance.staff\_id

CREATE A VIEW FOR MAINTENANCE REQUEST REVIEW2

CREATE VIEW

Mainreview2 as

SELECT

fchr.staff\_bio.staff\_id,

fchr.staff\_bio.fname,

fchr.staff\_bio.sname,

fchr.staff\_bio.oname,

fchr.department.dept\_name,

fchr.division.div\_name,

fchr.region.reg\_name,

fc\_ems\_db.maintenance.mid,

fc\_ems\_db.maintenance.particulars,

fc\_ems\_db.maintenance.description,

fc\_ems\_db.maintenance.resaddress,

fc\_ems\_db.maintenance.dateapplied,

fc\_ems\_db.maintenance.review,

fc\_ems\_db.maintenance.whoreviewed,

fc\_ems\_db.maintenance.datereviewed,

fc\_ems\_db.maintenance.validate,

fc\_ems\_db.maintenance.whovalidated,

fc\_ems\_db.maintenance.datevalidated,

fc\_ems\_db.maintenance.reviewnext

FROM

fchr.staff\_bio

INNER JOIN fchr.division

ON fchr.staff\_bio.staff\_id = fchr.division.staff\_id

INNER JOIN fchr.department

ON fchr.staff\_bio.staff\_id = fchr.department.staff\_id

INNER JOIN fchr.region

ON fchr.staff\_bio.staff\_id = fchr.region.staff\_id

INNER JOIN fc\_ems\_db.maintenance

ON fchr.staff\_bio.staff\_id=fc\_ems\_db.maintenance.staff\_id

CREATE A VIEW FOR MAINTENANCE REQUEST APPROVAL

CREATE VIEW

Mainapprove as

SELECT

fchr.staff\_bio.staff\_id,

fchr.staff\_bio.fname,

fchr.staff\_bio.sname,

fchr.staff\_bio.oname,

fchr.department.dept\_name,

fchr.division.div\_name,

fchr.region.reg\_name,

fc\_ems\_db.maintenance.mid,

fc\_ems\_db.maintenance.particulars,

fc\_ems\_db.maintenance.description,

fc\_ems\_db.maintenance.resaddress,

fc\_ems\_db.maintenance.dateapplied,

fc\_ems\_db.maintenance.review,

fc\_ems\_db.maintenance.whoreviewed,

fc\_ems\_db.maintenance.datereviewed,

fc\_ems\_db.maintenance.validate,

fc\_ems\_db.maintenance.whovalidated,

fc\_ems\_db.maintenance.datevalidated,

fc\_ems\_db.maintenance.reviewnext,

fc\_ems\_db.maintenance.whoreviewednext,

fc\_ems\_db.maintenance.datereviewednext,

fc\_ems\_db.maintenance.approve

FROM

fchr.staff\_bio

INNER JOIN fchr.division

ON fchr.staff\_bio.staff\_id = fchr.division.staff\_id

INNER JOIN fchr.department

ON fchr.staff\_bio.staff\_id = fchr.department.staff\_id

INNER JOIN fchr.region

ON fchr.staff\_bio.staff\_id = fchr.region.staff\_id

INNER JOIN fc\_ems\_db.maintenance

ON fchr.staff\_bio.staff\_id=fc\_ems\_db.maintenance.staff\_id

CREATE A VIEW FOR MAINTENANCE REQUEST APPROVAL LETTER

CREATE VIEW

mainletter as

SELECT

fchr.staff\_bio.staff\_id,

fchr.staff\_bio.fname,

fchr.staff\_bio.sname,

fchr.staff\_bio.oname,

fchr.department.dept\_name,

fchr.division.div\_name,

fchr.region.reg\_name,

fc\_ems\_db.maintenance.mid,

fc\_ems\_db.maintenance.particulars,

fc\_ems\_db.maintenance.description,

fc\_ems\_db.maintenance.resaddress,

fc\_ems\_db.maintenance.dateapplied,

fc\_ems\_db.maintenance.review,

fc\_ems\_db.maintenance.whoreviewed,

fc\_ems\_db.maintenance.datereviewed,

fc\_ems\_db.maintenance.validate,

fc\_ems\_db.maintenance.whovalidated,

fc\_ems\_db.maintenance.datevalidated,

fc\_ems\_db.maintenance.reviewnext,

fc\_ems\_db.maintenance.whoreviewednext,

fc\_ems\_db.maintenance.datereviewednext,

fc\_ems\_db.maintenance.approve,

fc\_ems\_db.maintenance.whoapproved,

fc\_ems\_db.maintenance.dateapproved

FROM

fchr.staff\_bio

INNER JOIN fchr.division

ON fchr.staff\_bio.staff\_id = fchr.division.staff\_id

INNER JOIN fchr.department

ON fchr.staff\_bio.staff\_id = fchr.department.staff\_id

INNER JOIN fchr.region

ON fchr.staff\_bio.staff\_id = fchr.region.staff\_id

INNER JOIN fc\_ems\_db.maintenance

ON fchr.staff\_bio.staff\_id=fc\_ems\_db.maintenance.staff\_id