create view capcis.WeeklyPhasePreListQ(CR\_ClientRequirementsID, WeeksClass) as

select CR\_ClientRequirementsID, Count(AttendedClass) as WeeksClass

from capcis.clientmonitoringdata

where AttendedClass = 1 and entrydate between '2014/01/06' and '2014/01/13' and voidentry = 0

group by CR\_ClientRequirementsID

create view capcis.WeeklyPhaseAttendedCounterDateQ(CR\_ClientRequirementsID, AttendedCounter) as

select CR\_ClientRequirementsID, Count(AttendedClass) as AttendedCounter

from capcis.clientmonitoringdata

where voidentry = 0 and entrydate <= '2014/01/13'

group by CR\_ClientRequirementsID, ClientInformation\_CIID, AttendedClass

having AttendedClass = 1

select

(( attendedcounter + classescredited - WeeksClass)/13) as phasenumber,

attendedcounter, weeksclass, clientrequirementsID, clientIDentry, CIID, clientFirstName,ClientMiddleName,

ClientLastName,ClientNameSuffix, ((ClientLastName || ',' || ClientFirstName ||','|| coalesce("clientMiddleName","'")||

' '|| coalesce("ClientNameSuffix",","))) as coalescedName, program, reportingstatus,clientStatus, classescredited,

((attendedCounter + classesCredited -WeeksClass)) as PhaseUpYes, mod((attendedCounter+ classescredited - weeksclass),13) as phaseCount,

(attendedCounter - weeksClass) as NoPhase, MC\_MonitoringCategoryID

from capcis.weeklyphaseprelistq left join capcis.ClientRequirements on CR\_ClientRequirementsID = ClientRequirementsID left join capcis.ClientInformation

on capcis.clientrequirements.ClientInformation\_CIID = CIID left join capcis.WeeklyPhaseAttendedCounterDateQ on ClientRequirementsID = capcis.weeklyphaseattendedcounterdateq.CR\_ClientRequirementsID

where mod((attendedCounter + classesCredited - WeeksClass),13)=0 and (attendedCounter-WeeksClass)>0

group by attendedCounter, WeeksClass, ClientRequirementsID, ClientIdEntry,CIID, ClientFirstName, ClientMiddleName, ClientLastName,

ClientNameSuffix, Program, ReportingStatus, ClientStatus, ClassesCredited, MC\_MonitoringCategoryID

having MC\_MonitoringCategoryID = 1

order by 1 asc, 11 asc

update capcis.clientrequirements set ClassEndDate = DischargedDate where FK\_MonitoringCategoryID =1;

create linkage table

into into capcis.crcclinkage(CRIDMain, CCIDMain, FK\_ClientInformationID) select ClientRequirementsID, CCI\_ClientCourtInformationID, ClientInformation\_CIID from capcis.clientrequirements

create or replace view capcis.tempView(CRIDMain, CRIDSub, FK\_ClientInformationID) as select MasterCRID, ClientRequirementsID, ClientInformation\_CIID

from capcis.clientrequirements where MasterCRID is not null and MasterCRID != ClientRequirementsID

insert into capcis.crcclinkage(CRIDMain, CRIDSub, FK\_ClientInformationID) select CRIDMain, CRIDSub, FK\_ClientInformationID from capcis.tempview

insert into capcis.crcclinkage(CRIDMain, CRIDSub, FK\_ClientInformationID) select CRIDMain, CRIDSub, FK\_ClientInformationID from capcis.tempview

change crcclinkage to tempcrcclinkage

create table capcis.crcclinkage as select distinct CRIDMain, CRIDSub, CCIDMain, CCIDSub, FK\_ClientInformationID

from capcis.tempcrcclinkage