\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*UPCOMING HEARINGS\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

SELECT distinct c.Case\_ID,m.Matter\_number, c.Case\_number, Hearing\_date,Hearings\_Notes,ps.Pleading\_status\_desc\_en

FROM Hearings H

inner join Cases C on (C.Case\_ID = H.Case\_ID)

left join Pleadings P on (p.Hearing\_ID = h.Hearing\_ID)

left join Pleading\_Status PS on(ps.Pleadings\_Status\_ID = p.Pleading\_status\_id)

inner join Stages S on (c.Stage\_ID = c.Stage\_ID )

inner join Matters M on (m.Matter\_ID = s.Matter\_Id)

WHERE

Hearing\_date = (SELECT MAX(Hearing\_date) FROM Hearings WHERE Case\_ID = H.Case\_ID)

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*UNPREPARED PLEADINGS \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

(SELECT distinct c.Case\_ID,m.Matter\_number, c.Case\_number, Hearing\_date,Hearings\_Notes,ps.Pleading\_status\_desc\_en

,DATEADD(day, -2, Hearing\_date) as Last\_date FROM Hearings H

inner join Cases C on (C.Case\_ID = H.Case\_ID)

left join Pleadings P on (p.Hearing\_ID = h.Hearing\_ID)

left join Pleading\_Status PS on(ps.Pleadings\_Status\_ID = p.Pleading\_status\_id)

inner join Stages S on (c.Stage\_ID = c.Stage\_ID )

inner join Matters M on (m.Matter\_ID = s.Matter\_Id)

WHERE

Hearing\_date = (SELECT MAX(Hearing\_date) FROM Hearings WHERE Case\_ID = H.Case\_ID))

EXCEPT

(SELECT distinct c.Case\_ID,m.Matter\_number, c.Case\_number, Hearing\_date,Hearings\_Notes,ps.Pleading\_status\_desc\_en

,DATEADD(day, -2, Hearing\_date) as Last\_date FROM Hearings H

inner join Cases C on (C.Case\_ID = H.Case\_ID)

inner join Pleadings P on (p.Hearing\_ID = h.Hearing\_ID)

inner join Pleading\_Status PS on(ps.Pleadings\_Status\_ID = p.Pleading\_status\_id)

inner join Stages S on (c.Stage\_ID = c.Stage\_ID )

inner join Matters M on (m.Matter\_ID = s.Matter\_Id)

WHERE

Hearing\_date = (SELECT MAX(Hearing\_date) FROM Hearings WHERE Case\_ID = H.Case\_ID))

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*Notification and Activities \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

select m.Matter\_number,AT.Alert\_Type\_En,A.Due\_date,A.Discription from Alerts A

inner join Matters M on (m.Matter\_ID = A.Matter\_ID)

inner join alert\_types AT on (AT.Alert\_type\_ID = A.Alert\_Type\_ID)

SELECT TOP 1 \* From

(select Top 2 \* from Hearings ORDER BY Hearing\_ID DESC) x

ORDER BY Hearing\_ID

Print Case LIST Detials With out the LAST HEARING DATE

SELECT distinct c.Case\_ID,m.Matter\_number, c.Case\_number, Hearing\_date,Hearings\_Notes

,h.Decision\_Details,st.stage\_type\_desc,PA.Company\_Name,Hearing\_Date =

substring((SELECT top 2 ( '| ' +CONVERT(VARCHAR(10),ms2.Hearing\_date,105)) FROM Hearings ms2

where C.Case\_ID = ms2.Case\_ID order by ms2.Hearing\_ID desc

FOR XML PATH( '' )), 3, 1000),

Hearing\_Notes = substring((SELECT top 2 ( '| ' + ms2.Hearings\_Notes) FROM Hearings ms2

where C.Case\_ID = ms2.Case\_ID order by ms2.Hearing\_ID desc

FOR XML PATH( '' )), 3, 1000),

NAME = (SELECT TOP 1 Hearing\_date From

(select Top 2 \* from Hearings where C.Case\_ID = H.Case\_ID ORDER BY Hearing\_ID DESC) x

ORDER BY Hearing\_ID asc)

FROM Hearings H

inner join Cases C on (C.Case\_ID = H.Case\_ID)

inner join Stages S on (c.Stage\_ID = c.Stage\_ID )

inner join Stage\_Types ST on (st.stage\_type\_id = c.Stage\_ID)

inner join Matters M on (m.Matter\_ID = s.Matter\_Id)

left join Matter\_Parties MP on(mp.Matter\_ID =m.Matter\_ID and mp.Role\_ID=1)

left join Parties PA on(PA.Party\_ID = mp.Matter\_ID )

WHERE

Hearing\_date = (SELECT MAX(Hearing\_date) FROM Hearings WHERE Case\_ID = H.Case\_ID)

Print Case LIST Detials With out thefor test

SELECT distinct c.Case\_ID,m.Matter\_number, c.Case\_number, Hearing\_date,Hearings\_Notes

,h.Decision\_Details,st.stage\_type\_desc,PA.Company\_Name,Hearing\_Date =

substring((SELECT top 2 ( '| ' +CONVERT(VARCHAR(10),ms2.Hearing\_date,105)) FROM Hearings ms2

where C.Case\_ID = ms2.Case\_ID order by ms2.Hearing\_ID desc

FOR XML PATH( '' )), 3, 1000),

Hearing\_Notes = substring((SELECT top 2 ( '| ' + ms2.Hearings\_Notes) FROM Hearings ms2

where C.Case\_ID = ms2.Case\_ID order by ms2.Hearing\_ID desc

FOR XML PATH( '' )), 3, 1000),

LAST\_HEARING\_DATE =(SELECT TOP 1 \* From

(SELECT top 2 ms2.Hearing\_date FROM Hearings ms2

where C.Case\_ID = ms2.Case\_ID order by ms2.Hearing\_date desc) x

ORDER BY Hearing\_Date),

LAST\_HEARING\_NOTE =(SELECT TOP 1 \* From

(SELECT top 2 ms2.Hearings\_Notes FROM Hearings ms2

where C.Case\_ID = ms2.Case\_ID order by ms2.Hearing\_ID desc) x

ORDER BY Hearing\_Date )

FROM Hearings H

inner join Cases C on (C.Case\_ID = H.Case\_ID)

inner join Stages S on (c.Stage\_ID = c.Stage\_ID )

inner join Stage\_Types ST on (st.stage\_type\_id = c.Stage\_ID)

inner join Matters M on (m.Matter\_ID = s.Matter\_Id)

left join Matter\_Parties MP on(mp.Matter\_ID =m.Matter\_ID and mp.Role\_ID=1)

left join Parties PA on(PA.Party\_ID = mp.Matter\_ID )

WHERE

Hearing\_date = (SELECT MAX(Hearing\_date) FROM Hearings WHERE Case\_ID = H.Case\_ID)

Print Case LIST Detials FOR USE IN GRID

SELECT distinct c.Case\_ID,m.Matter\_number, c.Case\_number,h.Decision\_Details,st.stage\_type\_desc,PA.Company\_Name,Hearing\_Date =

substring((SELECT top 2 ( '| ' +CONVERT(VARCHAR(10),ms2.Hearing\_date,105)) FROM Hearings ms2

where C.Case\_ID = ms2.Case\_ID order by ms2.Hearing\_ID desc

FOR XML PATH( '' )), 3, 1000),

Hearing\_Notes = substring((SELECT top 2 ( '| ' + ms2.Hearings\_Notes) FROM Hearings ms2

where C.Case\_ID = ms2.Case\_ID order by ms2.Hearing\_ID desc

FOR XML PATH( '' )), 3, 1000)

FROM Hearings H

inner join Cases C on (C.Case\_ID = H.Case\_ID)

inner join Stages S on (c.Stage\_ID = c.Stage\_ID )

inner join Stage\_Types ST on (st.stage\_type\_id = c.Stage\_ID)

inner join Matters M on (m.Matter\_ID = s.Matter\_Id)

left join Matter\_Parties MP on(mp.Matter\_ID =m.Matter\_ID and mp.Role\_ID=1)

left join Parties PA on(PA.Party\_ID = mp.Matter\_ID )

WHERE

Hearing\_date = (SELECT MAX(Hearing\_date) FROM Hearings WHERE Case\_ID = H.Case\_ID)

UPCOMING APPEALS AND CASSATIONS

select M.Matter\_number,c.Case\_number, st.stage\_type\_desc

,DATEADD(day, +90, Close\_date) as Last\_date

from Stages S

inner join Matters M on (s.Matter\_Id = M.Matter\_ID)

inner join Stage\_Types ST on (st.stage\_type\_id = s.Stage\_Type\_ID)

inner join Cases C on (c.Stage\_ID =s.Stage\_ID)

HEARING AND PLEADINGS DASHBOARD

select H.Hearing\_ID,c.Case\_number, h.Hearing\_date,cr.court\_name, ST.stage\_type\_desc,SA.Staus\_Desc,ea.UserName AS AE,al.UserName RL

,p.Created\_date,h.Client\_Docket from Hearings H

inner join Cases C on (c.Case\_ID = h.Case\_ID)

inner join Stages S on (s.Stage\_ID = c.Stage\_ID)

inner join Matters M on (m.Matter\_ID = s.Matter\_Id)

left join Pleadings P on(h.Hearing\_ID = P.Pleadding\_id)

inner join Stage\_Types ST on (S.Stage\_Type\_ID = st.stage\_type\_id)

inner join Statuses SA on (c.Status\_ID = SA.Satus\_id)

inner join Employess EA on (ea.Employee\_Id = h.Attend\_Empl\_Id)

inner join Employess AL on (AL.Employee\_Id = m.Responsibale\_Lawyer\_ID)

inner join Courts CR on (cr.court\_id = c.Court\_Id)