

```

/*
drop table #temptab;
create table #temptab([key] varchar(max), [CMA ID] varchar(max), [PA ID]
varchar(max),
[tbm] varchar(max),[PEND] varchar(max));
*/
--/*

```

key	CMA ID	PA ID	tbm	PEND
1	TEMP: 58498	175 TEST1 local TEMP 58521 117 TEST1 HIX TEMP 58524 207 TEST1 Nat'l	175 TEST1 local TEMP 58521 117 TEST1 HIX TEMP 58524 207 TEST1 Nat'l	
3	TEMP: 58500	153 TEST1 Local TEMP 58539 3 TEST1 HOST TEMP 58540 582 TEST1 Nat'l TEMP 58541 357 TEST1 HIX	153 TEST1 Local TEMP 58539 3 TEST1 HOST TEMP 58540 582 TEST1 Nat'l TEMP 58541 357 TEST1 HIX	
4	TEST:	4 TEST1 55066 11 TEST1 55136 TEMP 55137 31 TEST1	4 TEST1 55066 11 TEST1 55136 TEMP 55137 31 TEST1	
2	TEMP: 59131	174 TEST1 includes TEMP 59233 and 59234	174 TEST1 includes TEMP 59233 and 59234	
6	TEMP: 58582	115 TEST1 local TEMP 58585 2309 TEST1 HOST TEMP 58594 115 TEST1 Nat'l	115 TEST1 local TEMP 58585 2309 TEST1 HOST TEMP 58594 115 TEST1 Nat'l	

```
delete from #temptab;
```

```

insert into #temptab ([key],[CMA ID],[PA ID],tbm,PEND)
VALUES (1,'TEMP: 58498','175 TEST1 local TEMP 58521 117 TEST1 HIX TEMP 58524 207 TEST1 SAM','175 TEST1 local TEMP 58521 117 TEST1 HIX TEMP 58524 207 TEST1 SAM','')
insert into #temptab ([key],[CMA ID],[PA ID],tbm,PEND)
VALUES (3,'TEMP: 58500','153 TEST1 Local TEMP 58539 3 TEST1 HOST TEMP 58540 582 TEST1 SAM TEMP 58541 357 TEST1 HIX','153 TEST1 Local TEMP 58539 3 TEST1 HOST TEMP 58540 582 TEST1 SAM TEMP 58541 357 TEST1 HIX','')
insert into #temptab ([key],[CMA ID],[PA ID],tbm,PEND)
VALUES (4,'TEST:','4 TEST1 55066 11 TEST1 55136 TEMP 55137 31 TEST1','4 TEST1 55066 11 TEST1 55136 TEMP 55137 31 TEST1','')
insert into #temptab ([key],[CMA ID],[PA ID],tbm,PEND)
VALUES (2,'TEMP: 59131','174 TEST1 includes TEMP 59233 and 59234','174 TEST1 includes TEMP 59233 and 59234','')
insert into #temptab ([key],[CMA ID],[PA ID],tbm,PEND)
VALUES (6,'TEMP: 58582','115 TEST1 local TEMP 58585 2309 TEST1 HOST TEMP 58594 115 TEST1 SAM','115 TEST1 local TEMP 58585 2309 TEST1 HOST TEMP 58594 115 TEST1 SAM','')
/*select * from #temptab

```

key	CMA ID	PA ID	tbm	PEND
1	TEMP: 58498	175 TEST1 local TEMP 58521 117 TEST1 HIX TEMP 58524 207 TEST1 SAM	175 TEST1 local TEMP 58521 117 TEST1 HIX TEMP 58524 207 TEST1 SAM	

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4	TEST:	4 TEST1 55066 11 TEST1 55136 TEMP 55137 31 TEST1	4 TEST1 55066 11 TEST1 55136 TEMP 55137 31 TEST1	
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*/

```
CREATE FUNCTION [dbo].[CountOccurrencesOfString]
```

```
(
    @searchString nvarchar(max),
    @searchTerm nvarchar(max)
)
RETURNS INT
AS
BEGIN
    return (LEN(@searchString)-
LEN(REPLACE(@searchString,@searchTerm, '')))/LEN(@searchTerm)
END
GO
```

```
if exists (select 1 FROM #temptab t1 where dbo.CountOccurrencesOfString([PA ID],
upper('TEMP')) >= 1)-- AND PEND = " )--or pend NOT like 'claim%' )
```

```
BEGIN
```

```
--if exists (select * from #temptab where pend not like upper('TEMP%') )--OR PEND
<> ")
```

```
--begin
```

```
if exists ((select * from #temptab where tbm not like upper('%TEMP%')
or (pend is not null) ))-- or pend not like upper('TEMP%')) ---new change not not
```

```
BEGIN
```

```
print 'SECOND IF';
```

```
UPDATE #TEMPTAB SET [PEND] = (SELECT
substring([tbm],(charindex('TEMP',[TBM])),11) AS PEND
FROM #TEMPTAB T1 WHERE #TEMPTAB.[KEY]=T1.[KEY] and (
dbo.CountOccurrencesOfString([PA ID], upper('TEMP')) >= 1 --AND PEND = "
```

```
)
)
```

```
--tbm = (select 1 from #TEMPTAB t1 where t1.[TBM] LIKE ('%TEMP%') and
#TEMPTAB.[KEY]=T1.[KEY])) ;
```

```
update #TEMPTAB SET [CMA ID] =(SELECT TEMPTAB([CMA ID],'',PEND )
```

```

AS [CMA ID] FROM #TEMPTAB T1 WHERE #TEMPTAB.[KEY]=T1.[KEY] AND PEND
LIKE 'TEMP%'
and dbo.CountOccurrencesOfString([PA ID], upper('TEMP')) >= 1
)
;
update #temptab set [PA ID] =
replace([PA ID], substring([PA ID], charindex('TEMP', [PA ID]), 11), '') --after_replace
;
update #temptab set TBM = replace(tbm, pend, '')
;
--
UPDATE #temptab set PEND = ''
;
--SELECT * FROM #TEMPTAB
END

end
select * from #temptab
select * FROM #temptab t1 where dbo.CountOccurrencesOfString([PA ID],
upper('TEMP')) >= 1 AND PEND = ''
--select * FROM #temptab t1 where [PA ID] IN regexp '^TEMP[1-9]$'

```