View: MatchTicketsView

view view

```
Create MATERIALIZED VIEW TicketsByNBUserID as select * from matchtickets
where CompanyCustomerID is not null and  CompanyId is not null and
ProductId is not null and TicketTime is not null and ticketid is not null
and NBCustomerID is not null  Primary key(NBCustomerID,TicketTime,
productid, companyid, companycustomerid, ticketid);

        CREATE MATERIALIZED VIEW tickets.ViewForTimeOrderQuery AS
    SELECT *
    FROM tickets.matchtickets
    WHERE companyid IS NOT null AND productid IS NOT null AND tickettime
IS NOT null AND ticketstatus IS NOT null and companycustomerid is not null
and ticketid is not null
    PRIMARY KEY ((productid, companyid), tickettime, ticketid,
ticketstatus, companycustomerid)
    WITH CLUSTERING ORDER BY (tickettime DESC)

        CREATE MATERIALIZED VIEW tickets.ViewForAmountOrderQuery AS
    SELECT *
    FROM tickets.matchtickets
    WHERE companyid IS NOT null AND productid IS NOT null AND tickettime
IS NOT null and betamount is not null AND  companycustomerid is not null
and ticketstatus is not null and ticketid is not null
    PRIMARY KEY ((productid, companyid),betamount, tickettime,
ticketstatus, companycustomerid, ticketid)
    WITH CLUSTERING ORDER BY (betamount DESC, tickettime DESC)
```

UserTickets View

```
DROP MATERIALIZED VIEW viewfortimeorderquery ;
DROP MATERIALIZED VIEW viewforamountorderquery ;


        CREATE MATERIALIZED VIEW tickets.ViewForTimeOrderQuery AS
    SELECT *
    FROM tickets.Usertickets
    WHERE companyid IS NOT null AND productid IS NOT null AND tickettime
IS NOT null AND ticketstatus IS NOT null and companycustomerid is not null
and betamount  is not null and ticketid is not null
    PRIMARY KEY ((productid, companyid), tickettime,  ticketstatus,
companycustomerid, betamount, ticketid )
    WITH CLUSTERING ORDER BY (tickettime DESC, betamount  DESC);


        CREATE MATERIALIZED VIEW tickets.ViewForAmountOrderQuery AS
    SELECT *
    FROM tickets.UserTickets
    WHERE companyid IS NOT null AND productid IS NOT null AND tickettime
IS NOT null and betamount is not null AND  companycustomerid is not null
and ticketid is not null
    PRIMARY KEY ((productid, companyid),betamount, tickettime,
companycustomerid, ticketid)
    WITH CLUSTERING ORDER BY (betamount DESC, tickettime DESC);
```