ROME

Total No. of Host and Superhost - select case when host_is_superhost = 0 then 'Host'
             when host_is_superhost = 1 then 'SuperHost' end as
host_Superhost,No_Of_Host from (
select host_is_superhost,count(*) as No_OF_Host from dbo.host_rome_df where
host_is_superhost = 0 or host_is_superhost =1 group by host_is_superhost) c

Response Rate - select case when host_is_superhost = 0 then 'Host'
             when host_is_superhost = 1 then 'SuperHost' end as
host_Superhost,AvgResponseRate,MinResponseRate,MaxResponseRate from (
select host_is_superhost,avg(host_response_rate) as AvgResponseRate, min
(host_response_rate) as MinResponseRate , max(host_response_rate) as maxResponseRate
from dbo.host_rome_df where host_is_superhost = 1 and host_response_rate !=0 or
host_is_superhost = 0 and host_response_rate!=0 group by host_is_superhost) c

No of host having response rate > avg(response rate)-

select case when host_is_superhost = 0 then 'Host'
             when host_is_superhost = 1 then 'SuperHost' end as
host_Superhost,No_Of_Host from(
select host_is_superhost,count(host_id) as No_OF_Host from dbo.host_rome_df   where
host_response_rate > (
select avg(host_response_rate) as Avg_Response_rate from dbo.host_rome_df) group by
host_is_superhost)c

Listing Count - select case when host_is_superhost = 0 then 'Host'
             when host_is_superhost = 1 then 'SuperHost' end as
host_Superhost,AvgListingCount,MinListingCount,MaxListingCount from (
select host_is_superhost,avg(host_listings_count) as AvgListingCount, min
(host_listings_count) as MinListingCount , max(host_listings_count) as MaxListingCount
from dbo.host_rome_df where host_is_superhost = 1 or host_is_superhost = 0 group by
host_is_superhost) cc.

Listing Count > Avg. listing count

select case when host_is_superhost = 0 then 'Host'
             when host_is_superhost = 1 then 'SuperHost' end as
host_Superhost,No_Of_Host from(
select host_is_superhost,count(host_id) as No_OF_Host from dbo.host_rome_df   where
host_listings_count > (
select avg(host_listings_count) as Avg_Listing_rate from dbo.host_rome_df) group by
host_is_superhost)c

Response Time -
select case when host_is_superhost = 0 then 'Host'
             when host_is_superhost = 1 then 'SuperHost' end as
host_Superhost,host_response_time,TotalHost from (

```sql
select host_is_superhost,host_response_time,count(host_id) as TotalHost from
dbo.host_rome_df where host_is_superhost =0 and  host_response_time is not null or
host_is_superhost =1 and  host_response_time is not null group by
host_is_superhost,host_response_time ) ccc order by host_Superhost
```

Acceptance Rate -
```sql
select case when host_is_superhost = 0 then 'Host'
            when host_is_superhost = 1 then 'SuperHost' end as
host_Superhost,AvgAcceptanceRate,MinAcceptanceRate,MaxAcceptanceRate from (
select host_is_superhost,avg(host_acceptance_rate) as AvgAcceptanceRate, min
(host_acceptance_rate) as MinAcceptanceRate , max(host_acceptance_rate) as
MaxAcceptanceRate  from  dbo.host_rome_df where host_is_superhost = 1 or
host_is_superhost = 0 group by host_is_superhost) c
```

No of host having acceptance rate > avg(acceptance rate)-

```sql
select case when host_is_superhost = 0 then 'Host'
            when host_is_superhost = 1 then 'SuperHost' end as
host_Superhost,No_Of_Host from(
select host_is_superhost,count(host_id)  as No_OF_Host from dbo.host_rome_df     where
host_acceptance_rate > (
select avg(host_acceptance_rate) as Avg_Acceptance_rate from dbo.host_rome_df) group
by host_is_superhost)c
```

profile Pic-

```sql
select case when host_is_superhost = 0 then 'Host'
            when host_is_superhost = 1 then 'SuperHost' end as
host_Superhost,host_has_profile_pic,TotalHost from (
select host_is_superhost,host_has_profile_pic,count(host_id) as TotalHost from
dbo.host_rome_df where host_is_superhost =0 and  host_has_profile_pic is not null or
host_is_superhost =1 and  host_has_profile_pic is not null group by
host_is_superhost,host_has_profile_pic ) ccc order by host_Superhost
```

Identity Verified –

```sql
select case when host_is_superhost = 0 then 'Host'
            when host_is_superhost = 1 then 'SuperHost' end as host_Superhost,
                    case when host_identity_verified = 0 then 'NO'
                    when host_identity_verified = 1 then 'YES'end  as
host_identity_verified,TotalHost from (
select host_is_superhost,host_identity_verified,count(host_id) as TotalHost from
dbo.host_rome_df where host_is_superhost =0 and  host_identity_verified is not null or
host_is_superhost =1 and  host_identity_verified is not null group by
host_is_superhost,host_identity_verified ) ccc order by host_Superhost
```

Comments -

```sql
select q.hosts,Avg(count_comments) as avg_comments from (select
h.host_id,h.host_is_superhost as hosts,count(r.comments) as count_comments from
host_rome_df h join listing_rome_df l on l.host_id = h.host_id
join review_rome_df r on r.listing_id = l.id
join df_rome_availability a on a.listing_id = l.id
group by h.host_id,h.host_is_superhost) q
where q.hosts is not null
group by q.hosts
```

Avg. Monthly Booking-

```sql
select case when host_is_superhost = 0 then 'Host'
            when host_is_superhost = 1 then 'SuperHost' end as
host_Superhost,Average_montly_Booking from(
select h.host_is_superhost , avg (g.Avg_booking) as Average_montly_Booking from (
select host_id,avg(Total_booking) as Avg_booking from (
select distinct b.host_id,month(a.date) as month,count(a.available) as Total_Booking
from dbo.df_rome_availability a inner join dbo.listing_rome_df b on a.listing_id=b.id
where a.available = 'False' group by host_id,month(a.date))c
group by host_id )g inner join dbo.host_rome_df h on g.host_id=h.host_id  where
h.host_is_superhost=0 or h.host_is_superhost =1 group by h.host_is_superhost)cccc
```

Instant Booking -

```sql
select case when host_is_superhost = 0 then 'Host'
            when host_is_superhost = 1 then 'SuperHost' end as
host_Superhost,NO_of_host from
                    (select b.host_is_superhost,count(distinct a.host_id) as
NO_of_host from dbo.listing_rome_df a
inner join dbo.host_rome_df b on a.host_id=b.host_id
where instant_bookable = 1 group by b.host_is_superhost)c where host_is_superhost=0 or
host_is_superhost=1
```

Review -

```sql
select avg(a.review_scores_rating) as review_scores_rating , avg( ,b.host_is_superhost from
dbo.listing_rome_df a inner join dbo.host_rome_df b on a.host_id = b.host_id where
a.review_scores_rating!=0 and b.host_is_superhost=0 or a.review_scores_rating!=0 and
b.host_is_superhost=1 group by b.host_is_superhost
```

Q2. Crucial Points - -----

        Response Rate

        Response Time

        Aceeptance rate

        Identity Verified

Q3.
```sql
select case when host_is_superhost = 0 then 'Host'
          when host_is_superhost = 1 then 'SuperHost' end as host_Superhost,
No_of_Positive_comment from(
select host_is_superhost,sum(case when
                              comments like '%great%' or comments like '%nice%' or
comments like '%wonderful%' or comments like '%brilliant%'or
                                        comments like '%great
location%' or comments like '%good%' or comments like '%lovely%' or comments like
'%friendly%'or
                                        comments like '%perfect%' or
comments like '%beautiful%' or comments like '%definetly stay%' or comments like
'%excellent%'
                                        or comments like '%highly
recommended%'
                                        then 1 else 0 end) as
No_of_Positive_comment from (
select a.comments,c.host_is_superhost from dbo.review_rome_df a
inner join dbo.listing_rome_df b on a.listing_id=b.id
inner join dbo.host_rome_df c on b.host_id = c.host_id)dd where host_is_superhost=0 or
host_is_superhost=1 group by host_is_superhost)ee
```

Q4. **Large property Type**

```sql
select case when host_is_superhost = 0 then 'Host'
          when host_is_superhost = 1 then 'SuperHost' end as
host_Superhost,No_Of_property from (
select host_is_superhost , count(property_type) as No_Of_Property from (select
a.property_type,b.host_is_superhost from dbo.listing_rome_df a inner join
dbo.host_rome_df b on a.host_id=b.host_id where a.property_type like '%entire%' or
a.property_type like '%RV%' or a.property_type like '%castle%' or a.property_type like
'%houseboat%' or a.property_type like '%boat%' or a.property_type like '%holiday
park%')c where  host_is_superhost=0 or host_is_superhost=1 group by host_is_superhost
) cc
```

Q5. **Avg Price -**

```sql
    select case when host_is_superhost = 0 then 'Host'
          when host_is_superhost = 1 then 'SuperHost' end as host_Superhost,
Avg_Price from(
select host_is_superhost,avg(avg_price_host) as Avg_Price from (
SELECT DISTINCT A.HOST_ID,a.host_is_superhost,AVG(B.PRICE) OVER (PARTITION BY
A.HOST_ID) as Avg_Price_host
FROM LISTING_ROME_DF AS B
INNER JOIN HOST_ROME_DF A ON B.HOST_ID = A.HOST_ID where B.PRICE!=0)c
where host_is_superhost =0 or host_is_superhost =1 group by host_is_superhost ) ee
```

Avg_Availability-

```sql
select case when host_is_superhost = 0 then 'Host'
          when host_is_superhost = 1 then 'SuperHost' end as host_Superhost,
Avg_Available from(
select host_is_superhost,avg(sum1) as Avg_Available,year from (select
host_is_superhost,sum(available) as sum1,month(date) as month,year(date) as year from
(
```

```sql
select a.date,cast(a.available as int) as available,c.host_is_superhost from
dbo.df_rome_availability a
inner join dbo.listing_rome_df b  on a.listing_id = b.id
inner join dbo.host_rome_df c on c.host_id = b.host_id )cc  where host_is_superhost=1
or host_is_superhost =0 group by host_is_superhost, month(date),year(date))ccc
group by host_is_superhost,year)cccc
```

Q6. Total No. of host and local Host –

```sql
    select host,count(Host) as No_Of_Host from (select case when host_location like
'%rome%' then 'LocalHost'
        else 'Host' end as Host from dbo.host_rome_df)c
            group by host
```

Response rate > avg response rate

```sql
    select host,count(host) as Number_of_Host from (select case when host_location
like '%rome%' then 'LocalHost'
        else 'Host' end as Host,host_response_rate from dbo.host_rome_df)c   where
host_response_rate > (
select avg(host_response_rate) as Avg_Response_rate from dbo.host_rome_df)  group by
    host
```

Acceptance rate > avg acceptance rate

```sql
select host,count(host) as Number_of_Host from (select case when host_location like
'%rome%' then 'LocalHost'
        else 'Host' end as Host,host_acceptance_rate from dbo.host_rome_df)c
where host_acceptance_rate > (
select avg(host_acceptance_rate) as Avg_acceptance_rate from dbo.host_rome_df)  group
    by host
```

response time-

```sql
select host,host_response_time,count(host_id) as No_Of_Host from (select case when
host_location like '%rome%' then 'LocalHost'
        else 'Host' end as Host,host_response_time, host_id from dbo.host_rome_df
    where host_response_time is not null )c  group by host,host_response_time order
    by host
```

Profile pic

```sql
select host,host_has_profile_pic,count(host_id) as No_Of_Host from (select case when
host_location like '%rome%' then 'LocalHost'
        else 'Host' end as Host,host_has_profile_pic,host_id from dbo.host_rome_df
    where host_has_profile_pic is not null)cc group by host,host_has_profile_pic
    order by host
```

Identity Verified

```sql
select host,case when host_identity_verified = 0 then 'NO'
                 when host_identity_verified = 1 then 'YES'end  as
host_identity_verified,count(host_id) as No_Of_Host from (select case when
host_location like '%rome%' then 'LocalHost'
            else 'Host' end as Host,host_identity_verified,host_id from
    dbo.host_rome_df where host_identity_verified is not null)cc group by
    host,host_identity_verified order by host
```

Listing Count > avg listing count

```sql
select host,count(host_id) as No_Of_Host from(select case when host_location like
'%rome%' then 'LocalHost'
            else 'Host' end as Host,host_id  from dbo.host_rome_df     where
host_listings_count > (
select avg(host_listings_count) as Avg_Listing_rate from dbo.host_rome_df))c group by
    host
```

Avg Monthly Booking

```sql
Select case when g.host_location like '%rome%' then 'LocalHost'
            else 'Host' end as Host,avg(cccc.Avg_booking) as Avg_Monthly_Booking from
( select host_id,avg(Total_booking) as Avg_booking from (
select distinct b.host_id,month(a.date) as month,count(a.available) as Total_Booking
from dbo.df_rome_availability a inner join dbo.listing_rome_df b on a.listing_id=b.id
where a.available = 'False' group by host_id,month(a.date))c
group by host_id ) cccc inner join dbo.host_venice_df g on g.host_id=cccc.host_id
group by case when host_location like '%rome%' then 'LocalHost'
            else 'Host' end
```

<u>VENICE</u>

--- Total NO. of Host and Superhost

select case when host_is_superhost = 0 then 'Host'

     when host_is_superhost = 1 then 'SuperHost' end as host_Superhost,No_Of_Host from (

select host_is_superhost,count(*) as No_OF_Host from dbo.host_venice_df where host_is_superhost = 0 or host_is_superhost =1 group by host_is_superhost) c

--- Avg Response Rate,min Resnpose Rate, Max Response Rate

select case when host_is_superhost = 0 then 'Host'

     when host_is_superhost = 1 then 'SuperHost' end as host_Superhost,AvgResponseRate,MinResponseRate,MaxResponseRate from (

select host_is_superhost,avg(host_response_rate) as AvgResponseRate, min (host_response_rate) as MinResponseRate , max(host_response_rate) as maxResponseRate from dbo.host_venice_df where host_is_superhost = 1 and host_response_rate !=0 or host_is_superhost = 0 and host_response_rate!=0 group by host_is_superhost) c

--- Avg response Rate < Response Rate

select case when host_is_superhost = 0 then 'Host'

     when host_is_superhost = 1 then 'SuperHost' end as host_Superhost,No_Of_Host from(

select host_is_superhost,count(host_id) as No_OF_Host from dbo.host_venice_df   where host_response_rate > (

select avg(host_response_rate) as Avg_Response_rate from dbo.host_venice_df) group by host_is_superhost)c

--- Avg,Min,Max Listing Count

select case when host_is_superhost = 0 then 'Host'

     when host_is_superhost = 1 then 'SuperHost' end as host_Superhost,AvgListingCount,MinListingCount,MaxListingCount from (

select host_is_superhost,avg(host_listings_count) as AvgListingCount, min (host_listings_count) as MinListingCount , max(host_listings_count) as MaxListingCount from dbo.host_venice_df where host_is_superhost = 1 and host_listings_count!=0 or host_is_superhost = 0 and host_listings_count!=0 group by host_is_superhost) cc

---listing count > avg listing count

select case when host_is_superhost = 0 then 'Host'

        when host_is_superhost = 1 then 'SuperHost' end as host_Superhost,No_Of_Host from(

select host_is_superhost,count(host_id) as No_OF_Host from dbo.host_venice_df   where host_listings_count > (

select avg(host_listings_count) as Avg_Listing_rate from dbo.host_venice_df) group by host_is_superhost)c

--- Respoonse Time

select case when host_is_superhost = 0 then 'Host'

        when host_is_superhost = 1 then 'SuperHost' end as host_Superhost,host_response_time,TotalHost from (

select host_is_superhost,host_response_time,count(host_id) as TotalHost from dbo.host_venice_df where host_is_superhost =0 and host_response_time is not null or host_is_superhost =1 and host_response_time is not null group by host_is_superhost,host_response_time) ccc order by host_Superhost

--- Avg,Min,Max Acceptance Rate

select case when host_is_superhost = 0 then 'Host'

        when host_is_superhost = 1 then 'SuperHost' end as host_Superhost,AvgAcceptanceRate,MinAcceptanceRate,MaxAcceptanceRate from (

select host_is_superhost,avg(host_acceptance_rate) as AvgAcceptanceRate, min (host_acceptance_rate) as MinAcceptanceRate , max(host_acceptance_rate) as MaxAcceptanceRate from dbo.host_venice_df where host_is_superhost = 1 and host_acceptance_rate > 0 or host_is_superhost = 0 and host_acceptance_rate > 0 group by host_is_superhost) c

--- Acceptance rate > avg acceptance rate

select case when host_is_superhost = 0 then 'Host'

　　　when host_is_superhost = 1 then 'SuperHost' end as host_Superhost,No_Of_Host from(

select host_is_superhost,count(host_id) as No_OF_Host from dbo.host_venice_df   where host_acceptance_rate > (

select avg(host_acceptance_rate) as Avg_Acceptance_rate from dbo.host_venice_df) group by host_is_superhost)c

--- Profile pic

select case when host_is_superhost = 0 then 'Host'

　　　when host_is_superhost = 1 then 'SuperHost' end as host_Superhost,host_has_profile_pic,TotalHost from (

select host_is_superhost,host_has_profile_pic,count(host_id) as TotalHost from dbo.host_venice_df where host_is_superhost =0 and host_has_profile_pic is not null or host_is_superhost =1 and host_has_profile_pic is not null group by host_is_superhost,host_has_profile_pic) ccc order by host_Superhost

--- Identity Verified

select case when host_is_superhost = 0 then 'Host'

　　　when host_is_superhost = 1 then 'SuperHost' end as host_Superhost,

　　　　　　case when host_identity_verified = 0 then 'NO'

　　　　　　when host_identity_verified = 1 then 'YES'end as host_identity_verified,TotalHost from (

select host_is_superhost,host_identity_verified,count(host_id) as TotalHost from dbo.host_venice_df where host_is_superhost =0 and host_identity_verified is not null or host_is_superhost =1 and host_identity_verified is not null group by host_is_superhost,host_identity_verified) ccc order by host_Superhost

--- avg monthly booking

select distinct available from dbo.df_venice_availability

select case when host_is_superhost = 0 then 'Host'

```
          when host_is_superhost = 1 then 'SuperHost' end as
host_Superhost,Average_montly_Booking from(

select h.host_is_superhost , avg (g.Avg_booking) as Average_montly_Booking from (

select host_id,avg(Total_booking) as Avg_booking from (

select distinct b.host_id,month(a.date) as month,count(a.available) as Total_Booking from
dbo.df_venice_availability a inner join dbo.listing_venice_df b on a.listing_id=b.id where a.available
= 'False' group by host_id,month(a.date))c

group by host_id )g inner join dbo.host_venice_df h on g.host_id=h.host_id  where
h.host_is_superhost=0 or h.host_is_superhost =1 group by h.host_is_superhost)cccc
```

--- REVIEWS

```
select * from dbo.listing_venice_df
```

```
select avg(a.review_scores_rating) as review_scores_rating , avg( ,b.host_is_superhost from
dbo.listing_venice_df a inner join dbo.host_venice_df b on a.host_id = b.host_id where
a.review_scores_rating!=0 and b.host_is_superhost=0 or a.review_scores_rating!=0 and
b.host_is_superhost=1 group by b.host_is_superhost
```

--- instant booking

```
select case when host_is_superhost = 0 then 'Host'
            when host_is_superhost = 1 then 'SuperHost' end as
host_Superhost,NO_of_host from
                    (select b.host_is_superhost,count(distinct a.host_id) as
NO_of_host from dbo.listing_venice_df a
inner join dbo.host_venice_df b on a.host_id=b.host_id
where instant_bookable = 1 group by b.host_is_superhost)c where host_is_superhost=0 or
host_is_superhost=1
```

```
Q2. Crucial Points - -----

     Response Rate

     Response Time

     Aceeptance rate

     Identity Verified
```

--- Q3. COMMENTS


```sql
select case when host_is_superhost = 0 then 'Host'
       when host_is_superhost = 1 then 'SuperHost' end as host_Superhost,
No_of_Positive_comment from(
select host_is_superhost,sum(case when

                   comments like '%great%' or comments like '%nice%' or comments like
'%wonderful%' or comments like '%brilliant%'or

                                       comments like '%great location%' or
comments like '%good%' or comments like '%lovely%' or comments like '%friendly%'or

                                       comments like '%perfect%' or
comments like '%beautiful%' or comments like '%definetly stay%' or comments like '%excellent%'

                                       or comments like '%highly
recommended%'

                                       then 1 else 0 end) as
No_of_Positive_comment from (
select a.comments,c.host_is_superhost from dbo.review_venice_df a
inner join dbo.listing_venice_df b on a.listing_id=b.id
inner join dbo.host_venice_df c on b.host_id = c.host_id)dd where host_is_superhost=0 or
host_is_superhost=1 group by host_is_superhost)ee
```


---- Q4.

```sql
select  a.property_type,b.host_is_superhost from dbo.listing_venice_df a inner join
dbo.host_venice_df b on a.host_id=b.host_id where a.property_type like '%entire%'
```


---- Q5.
---- Avg price


```sql
select case when host_is_superhost = 0 then 'Host'
       when host_is_superhost = 1 then 'SuperHost' end as host_Superhost, Avg_Price from(
select host_is_superhost,avg(avg_price_host) as Avg_Price from (
SELECT DISTINCT A.HOST_ID,a.host_is_superhost,AVG(B.PRICE) OVER (PARTITION BY A.HOST_ID) as
Avg_Price_host
FROM LISTING_VENICE_DF AS B
```

INNER JOIN HOST_VENICE_DF A ON B.HOST_ID = A.HOST_ID where B.PRICE!=0)c

where host_is_superhost =0 or host_is_superhost =1 group by host_is_superhost) ee

-- availability

select * from dbo.df_venice_availability

select distinct year(date) from dbo.df_venice_availability

select case when host_is_superhost = 0 then 'Host'

        when host_is_superhost = 1 then 'SuperHost' end as host_Superhost, Avg_Available from(

select host_is_superhost,avg(sum1) as Avg_Available,year from (select
host_is_superhost,sum(available) as sum1,month(date) as month,year(date) as year from (

select a.date,cast(a.available as int) as available,c.host_is_superhost from dbo.df_venice_availability
a

inner join dbo.listing_venice_df b on a.listing_id = b.id

inner join dbo.host_venice_df c on c.host_id = b.host_id)cc where host_is_superhost=1 or
host_is_superhost =0 group by host_is_superhost, month(date),year(date))ccc

group by host_is_superhost,year)cccc

--- Q6.

---- Comments

```sql
select q.hosts,Avg(count_comments) as avg_comments from (select
h.host_id,h.host_is_superhost as hosts,count(r.comments) as count_comments from
host_venice_df h join listing_venice_df l on l.host_id = h.host_id
join review_venice_df r on r.listing_id = l.id
join df_venice_availability a on a.listing_id = l.id
group by h.host_id,h.host_is_superhost) q
where q.hosts is not null
group by q.hosts
```


---- total no. of host and local host

select host,count(Host) as No_Of_Host from (select case when host_location like '%venice%' then
'LocalHost'

        else 'Host' end as Host from dbo.host_venice_df)c

                    group by host

--- Avg response Rate < Response Rate

select distinct host_location from dbo.host_venice_df where host_location like '%venice%'

select * from dbo.listing_venice_df

select host,count(host) as Number_of_Host from (select case when host_location like '%venice%' then 'LocalHost'

      else 'Host' end as Host,host_response_rate from dbo.host_venice_df)c   where host_response_rate > (

select avg(host_response_rate) as Avg_Response_rate from dbo.host_venice_df) group by host

--- Avg aceeptance Rate < Acceptance Rate

select host,count(host) as Number_of_Host from (select case when host_location like '%venice%' then 'LocalHost'

      else 'Host' end as Host,host_acceptance_rate from dbo.host_venice_df)c   where host_acceptance_rate > (

select avg(host_acceptance_rate) as Avg_acceptance_rate from dbo.host_venice_df) group by host

---- Response Time

select host,host_response_time,count(host_id) as No_Of_Host from (select case when host_location like '%venice%' then 'LocalHost'

      else 'Host' end as Host,host_response_time, host_id from dbo.host_venice_df where host_response_time is not null)c group by host,host_response_time order by host

--- profile pic

select host,host_has_profile_pic,count(host_id) as No_Of_Host from (select case when host_location like '%venice%' then 'LocalHost'

      else 'Host' end as Host,host_has_profile_pic,host_id from dbo.host_venice_df where host_has_profile_pic is not null)cc group by host,host_has_profile_pic order by host

--- identity verified

```sql
select host,case when host_identity_verified = 0 then 'NO'
                        when host_identity_verified = 1 then 'YES'end  as
host_identity_verified,count(host_id) as No_Of_Host from (select case when host_location like
'%venice%' then 'LocalHost'
        else 'Host' end as Host,host_identity_verified,host_id from dbo.host_venice_df where
host_identity_verified is not null)cc group by host,host_identity_verified order by host
```

--- listing count > avg listing count

```sql
select host,count(host_id) as No_Of_Host from(select case when host_location like '%venice%' then
'LocalHost'
        else 'Host' end as Host,host_id   from dbo.host_venice_df    where host_listings_count > (

select avg(host_listings_count) as Avg_Listing_rate from dbo.host_venice_df))c group by host
```

```sql
Select case when g.host_location like '%venice%' then 'LocalHost'
        else 'Host' end as Host,avg(cccc.Avg_booking) as Avg_Monthly_Booking from ( select
host_id,avg(Total_booking) as Avg_booking from (

select distinct b.host_id,month(a.date) as month,count(a.available) as Total_Booking from
dbo.df_venice_availability a inner join dbo.listing_venice_df b on a.listing_id=b.id where a.available
= 'False' group by host_id,month(a.date))c

group by host_id ) cccc inner join dbo.host_venice_df g on g.host_id=cccc.host_id group by case
when host_location like '%venice%' then 'LocalHost'
        else 'Host' end
```