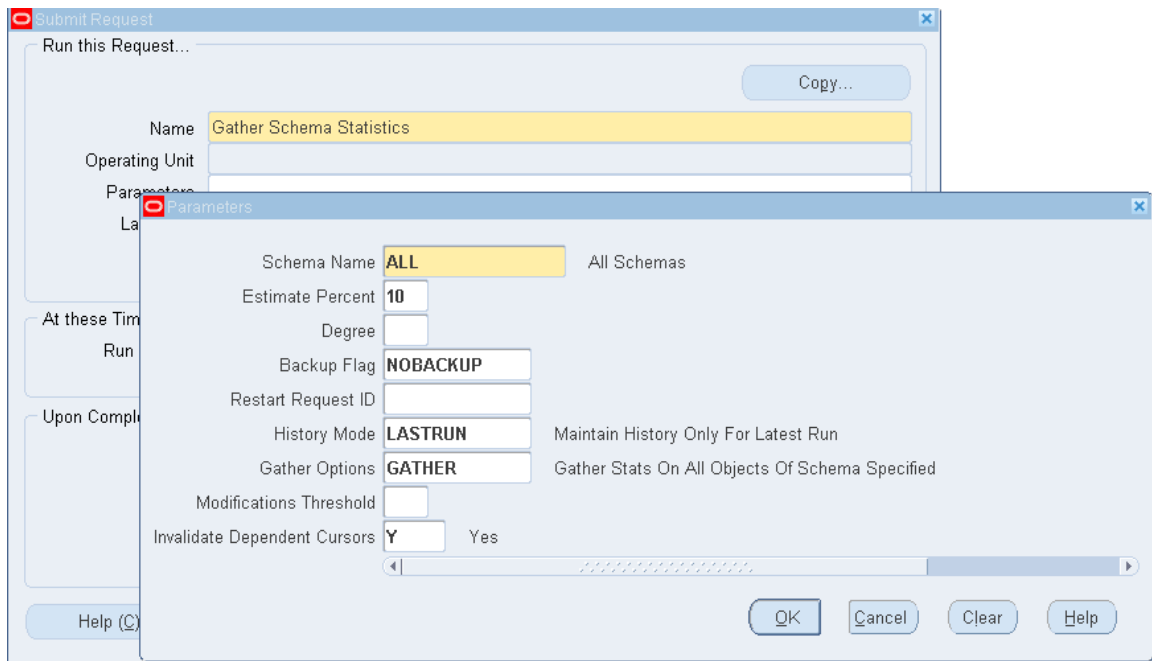


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## Custom Schemas are not analyzed when Gather Schema Statistics are submitted.

Normally we follow the following steps to analyze Gather Schema Statistics.

- Connect Oracle Application as System Administrator
- Concurrent → Request → Submit Request → Gather Schema statistics (Parameters “ALL”) .The above request gathers statistics for all schemas, however it skips custom schemas registered in Oracle Applications.



### **Explanation:**

Whenever Custom schemas are registered in Oracle Applications , the entries are stored in two tables.

FND\_ORACLE\_USERID and FND\_APPLICATIONS\_TL

However, when Gather schema statistics is submitted it uses the below query to get schema information

```
select distinct upper(oracle_username) sname  
from fnd_oracle_userid a,
```

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```
fnd_product_installations b
where a.oracle_id = b.oracle_id
order by sname;
```

**Please Note:** When custom schemas are created the entry is not made in fnd\_product\_installations and hence it is not picked up in the above query.

### **Here we have the solution to analyze custom schemas:**

We need to know how can we make an entry in fnd\_product\_installations so that it is picked up by Gather Schema statistics. For this we need to follow the below steps.

- Responsibility Alert Manager — > Systems —> Installations

Define custom application in this form, go to the last record and make entry for custom applications. After this is done , it will insert an entry in fnd\_product\_installations.

Submit Gather Schema stats and then query dba\_tables and we will realize, statistics are finally gathered for custom schemas as well.