

# SQL Queries - CAST Central Base - Queries on snapshots - How to get the ID and name of a snapshot for a given application

## Purpose of Query

This query will help you to find the ID and name of a snapshot for a given application. You can get application id from the CB by referring to [SQL Queries - CAST Central Base - Queries on applications - How to get the ID of the application](#), then go to the next step

## Applicable in CAST Version

Release	Yes/No
8.2.x	✓
8.1.x	✓
8.0.x	✓
7.3.x	✓

## Applicable RDBMS

RDBMS	Yes/No
Oracle Server	✓
Microsoft SQL Server	✓
CSS2	✓

## Query for CSS

```
SELECT snapshot_id,  
       snapshot_name  
FROM   dss_snapshots  
WHERE  application_id = "id retrieved from point 1"  
ORDER BY 1
```

## Query result example

```
SNAPSHOT_ID;SNAPSHOT_NAME  
  
1;Snapshot1  
  
2;Snapshot2
```

## Query result interpretation

This query will get you the Snapshot name and its corresponding ID.

### Query for Oracle

```
SELECT snapshot_id,  
       snapshot_name  
FROM   dss_snapshots  
WHERE  application_id = "id retrieved from point 1"  
ORDER BY 1
```

#### Query result example

```
SNAPSHOT_ID;SNAPSHOT_NAME  
1;Snapshot1  
2;Snapshot2
```

#### Query result interpretation

This query will get you the Snapshot name and its corresponding ID.

### Query for SQL server

```
SELECT snapshot_id,  
       snapshot_name  
FROM   dss_snapshots  
WHERE  application_id = "id retrieved from point 1"  
ORDER BY 1
```

#### Query result example

```
SNAPSHOT_ID;SNAPSHOT_NAME  
1;Snapshot1  
2;Snapshot2
```

#### Query result interpretation

This query will get you the Snapshot name and its corresponding ID.

### Notes/comments

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