

Oracle Essbase Studio  
Catalog Database Tables  
for Release 11.1.1.x

*An Oracle White Paper*  
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# Oracle Essbase Studio Catalog Database Tables for Release 11.1.1.x

Purpose .....	3
Notes .....	3
List of Essbase Studio Catalog Tables .....	4

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## PURPOSE

This document lists the tables contained in the Oracle Essbase Studio catalog database in Releases 11.1.1.x.

## NOTES

- The catalog is the metadata repository for Essbase Studio. When Essbase Studio users create any kind of metadata element in Essbase Studio—for example, dimension elements, hierarchies, cube schemas, and Essbase models—the metadata for those elements is stored in the Essbase Studio catalog.
- To move (copy) the Essbase Studio catalog to a new database or other relational server instance, Oracle recommends that the database administrator do the following:
  - Ensure that the source and target relational server instances belong to the same database type.
  - Shut down the Essbase Studio Server instance that works with the original Essbase Studio catalog.
  - Copy all Essbase Studio catalog tables (see [List of Essbase Studio Catalog Tables](#)) from the original database to the new one.
  - Verify that the `catalog.url`, `catalog.db`, `catalog.username`, and `catalog.password` properties in the `server.properties` file (in the target location) reflect the new catalog information.
  - Start the Essbase Studio Server instance that works with the new Essbase Studio catalog.
- The same Essbase Studio catalog must never be used by two or more Essbase Studio Server instances at the same time.
- You should never change any of the tables or columns in the catalog database.
- This method should not be used for moving the Essbase Studio catalog between different database types, or Essbase Studio versions.

## LIST OF ESSBASE STUDIO CATALOG TABLES

The Essbase Studio catalog database contains 44 tables, as follows:

1. cp\_alias
2. cp\_aliasset
3. cp\_authority
4. cp\_category
5. cp\_class
6. cp\_connection
7. cp\_datapoint
8. cp\_dataset
9. cp\_domain
10. cp\_expression
11. cp\_fact
12. cp\_factset
13. cp\_folder
14. cp\_form
15. cp\_group
16. cp\_hierarchy
17. cp\_instance
18. cp\_logicalelement
19. cp\_logininfo
20. cp\_member
21. cp\_none\_ids
22. cp\_none\_properties\_binary
23. cp\_none\_properties\_boolean
24. cp\_none\_properties\_categorical
25. cp\_none\_properties\_date
26. cp\_none\_properties\_dateperiod
27. cp\_none\_properties\_datetime
28. cp\_none\_properties\_id
29. cp\_none\_properties\_integer
30. cp\_none\_properties\_long
31. cp\_none\_properties\_number

32. cp\_none\_properties\_string
33. cp\_none\_transactions
34. cp\_package
35. cp\_reference
36. cp\_role
37. cp\_rule
38. cp\_schema
39. cp\_source
40. cp\_sourcecomponent
41. cp\_twin
42. cp\_twinset
43. cp\_unit
44. cp\_user



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