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Finding the names of all indexes on a SQL Server

I needed a way to list the indexes for an entire database, but I was running into a problem using sys.indexes that I could only see the indexes for the current database. Below is the solution that I put together to list off of the indexes in the entire database.

```
CREATE TABLE ##allindexes
(
databse_id INTEGER,
table_id INTEGER,
index_id INTEGER,
table_name      VARCHAR(1024)
);
EXECUTE Sp_msforeachdb
'use [?];
INSERT INTO ##AllIndexes
select DB_ID() as database_id, object_id as table_id, index_id, name
from sys.indexes
where name is not null'

SELECT *
FROM   ##allindexes;
DROP TABLE ##allindexes;
```