Posted by keepermode on Tue, 29 Oct 2024 08:48:02 GMT
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Grantor, Grant, With Grant, Deny

```
EXEC sp_msforeachdb 'USE [?];

IF DB_NAME() NOT IN (''master'', ''model'', ''msdb'', ''tempdb'')
    SELECT DB_NAME() AS [DB_NAME],  RP.name AS [Role_NAME],
 UP.default_schema_name AS [User_Schema] --, --sys.schemas
   FROM sys.database_role_members AS R
   INNER JOIN sys.database_principals AS UP
      ON UP.principal_id = R.member_principal_id
   INNER JOIN sys.database_principals AS RP
      ON RP.principal_id = R.role_principal_id
   ORDER BY RP.name, UP.name
'
GO
```

```
SELECT table_name, table_type, TABLE_SCHEMA
            FROM information_schema.table
```

```
select DISTINCT permission_name from sys.database_permissions

-- alter,  control, Permission, Delete,  Insert, References, Select, Update, Take owneship, Vew change tracking, Vew definition
```

File Attachments

1) , downloaded 782

times

Posted by keepermode on Tue, 29 Oct 2024 18:55:43 GMT
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Posted by keepermode on Wed, 30 Oct 2024 06:40:54 GMT
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DB_NAME , Role_NAME , User_Schema , table_name , table_type , TABLE_SCHEMA

Posted by BlackEric on Thu, 31 Oct 2024 08:28:07 GMT
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```
Declare @T Table ([DB_NAME] nvarchar(128), [Role_NAME] nvarchar(128), [User_Schema]
nvarchar(128))
Insert @T
EXEC sp_msforeachdb 'USE [?];

IF DB_NAME() NOT IN (''master'', ''model'', ''msdb'', ''tempdb'')
    SELECT DB_NAME() AS [DB_NAME],  RP.name AS [Role_NAME],
 UP.default_schema_name AS [User_Schema] --, --sys.schemas
   FROM sys.database_role_members AS R
   INNER JOIN sys.database_principals AS UP
      ON UP.principal_id = R.member_principal_id
   INNER JOIN sys.database_principals AS RP
      ON RP.principal_id = R.role_principal_id
   ORDER BY RP.name, UP.name
'

Select * from @T t
```

```
left join
 information_schema.TABLES ist
on t.User_Schema = ist.TABLE_SCHEMA
GO
```

Posted by keepermode on Thu, 31 Oct 2024 11:12:09 GMT
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Permissions?

```
select permission_name, T.name AS Table_name, state_desc, type_desc, U.name,  major_id
from sys.database_permissions P join  sys.tables T ON P.major_id = T.object_id join  sysusers
U ON U.uid = P.grantee_principal_id

select DISTINCT permission_name from sys.database_permissions
```


```
select permission_name, T.name AS Table_name, state_desc, type_desc, U.name,  major_id
from sys.database_permissions P join  sys.tables T ON P.major_id = T.object_id join  sysusers
U ON U.uid = P.grantee_principal_id
```


Posted by BlackEric on Thu, 31 Oct 2024 11:49:05 GMT
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Posted by keepermode on Fri, 01 Nov 2024 07:59:56 GMT
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Posted by BlackEric on Sat, 02 Nov 2024 13:35:06 GMT
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```
Declare @Tt Table ([DB_NAME] nvarchar(128), [Role_NAME] nvarchar(128), [User_Schema] nvarchar(128), [User_Schema_Id] int)
Insert @Tt
EXEC sp_msforeachdb 'USE [?];

IF DB_NAME() NOT IN (''master'', ''model'', ''msdb'', ''tempdb'')
    SELECT DB_NAME() AS [DB_NAME],  UP.name AS [Role_NAME],
 UP.default_schema_name AS [User_Schema], sc.schema_id
   FROM sys.database_role_members AS R
 INNER JOIN sys.database_principals AS UP
       ON UP.principal_id = R.member_principal_id
 Left JOIN sys.schemas sc
  on UP.default_schema_name = sc.[name]
   ORDER BY UP.name
'

Select tt.DB_NAME, tt.Role_NAME, tt.User_Schema, tt.User_Schema_Id, P.permission_name, T.name AS Table_name, P.state_desc, T.type_desc, U.name,  P.major_id  from @Tt tt
left join sys.TABLES st
 on tt.User_Schema_Id = st.schema_id
join sys.database_permissions P
 on p.major_id = st.object_id
join  sys.tables T
 ON P.major_id = T.object_id
join  sysusers U
 ON U.uid = P.grantee_principal_id
GO
```

Posted by keepermode on Tue, 05 Nov 2024 12:56:58 GMT
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