

BACKUP REPORT SERVER AND REPORT SERVER TEMDB DATABASES

-- To permit log backups, before the full database backup, alter the database to use the full recovery model.

```
USE master;
```

```
GO
```

```
ALTER DATABASE ReportServer
```

```
    SET RECOVERY FULL
```

-- If the ReportServerData device does not exist yet, create it.

```
USE master
```

```
GO
```

```
EXEC sp_addumpdevice 'disk', 'ReportServerData',
```

```
'C:\Program Files\Microsoft SQL Server\MSSQL11.MSSQLSERVER\MSSQL\BACKUP\ReportServerData.bak'
```

-- Create a logical backup device, ReportServerLog.

```
USE master
```

```
GO
```

```
EXEC sp_addumpdevice 'disk', 'ReportServerLog',
```

```
'C:\Program Files\Microsoft SQL Server\MSSQL11.MSSQLSERVER\MSSQL\BACKUP\ReportServerLog.bak'
```

-- Back up the full ReportServer database.

```
BACKUP DATABASE ReportServer
```

```
    TO ReportServerData
```

```
    WITH COPY_ALL
```

-- Back up the ReportServer log.

```
BACKUP LOG ReportServer
```

```
    TO ReportServerLog
```

```
    WITH COPY_ALL
```

-- To permit log backups, before the full database backup, alter the database to use the full recovery model.

```
USE master;
```

```
GO
```

```
ALTER DATABASE ReportServerTempdb
```

```
    SET RECOVERY FULL
```

-- If the ReportServerTempDBData device does not exist yet, create it.

```
USE master
```

```
GO
```

```
EXEC sp_addumpdevice 'disk', 'ReportServerTempDBData',
```

```
'C:\Program Files\Microsoft SQL  
Server\MSSQL11.MSSQLSERVER\MSSQL\BACKUP\ReportServerTempDBData.bak'
```

-- Create a logical backup device, ReportServerTempDBLog.

```
USE master
```

```
GO
```

```
EXEC sp_addumpdevice 'disk', 'ReportServerTempDBLog',
```

```
'C:\Program Files\Microsoft SQL  
Server\MSSQL11.MSSQLSERVER\MSSQL\BACKUP\ReportServerTempDBLog.bak'
```

-- Back up the full ReportServerTempDB database.

```
BACKUP DATABASE ReportServerTempDB
  TO ReportServerTempDBData
  WITH COPY_ALL
```

-- Back up the ReportServerTempDB log.

```
BACKUP LOG ReportServerTempDB
  TO ReportServerTempDBLog
  WITH COPY_ALL
```

RESTORE REPORT SERVER AND REPORT SERVER TEMDB DATABASES

-- Restore the report server database and move to new instance folder

```
RESTORE DATABASE ReportServer
  FROM DISK='C:\ReportServerData.bak'
  WITH NORECOVERY,
  MOVE 'ReportServer' TO
    'C:\Program Files\Microsoft SQL Server\MSSQL11.MSSQLSERVER\MSSQL\Data\Rep
ortServer.mdf',
  MOVE 'ReportServer_log' TO
    'C:\Program Files\Microsoft SQL Server\MSSQL11.MSSQLSERVER\MSSQL\Data\Rep
ortServer_Log.ldf';
GO
```

-- Restore the report server log file to new instance folder

```
RESTORE LOG ReportServer
  FROM DISK='C:\ReportServerData.bak'
  WITH NORECOVERY, FILE=2
  MOVE 'ReportServer' TO
    'C:\Program Files\Microsoft SQL Server\MSSQL11.MSSQLSERVER\MSSQL\Data\Rep
ortServer.mdf',
  MOVE 'ReportServer_log' TO
    'C:\Program Files\Microsoft SQL Server\MSSQL11.MSSQLSERVER\MSSQL\Data\Rep
ortServer_Log.ldf';
GO
```

-- Restore and move the report server temporary database

```
RESTORE DATABASE ReportServerTempdb
  FROM DISK='C:\ReportServerTempDBData.bak'
  WITH NORECOVERY,
  MOVE 'ReportServerTempDB' TO
    'C:\Program Files\Microsoft SQL Server\MSSQL11.MSSQLSERVER\MSSQL\Data\Rep
ortServerTempDB.mdf',
  MOVE 'ReportServerTempDB_log' TO
    'C:\Program Files\Microsoft SQL Server\MSSQL11.MSSQLSERVER\MSSQL\Data\REP
ortServerTempDB_Log.ldf';
GO
```

-- Restore the temporary database log file to new instance folder

```
RESTORE LOG ReportServerTempdb
  FROM DISK='C:\ReportServerTempDBData.bak'
  WITH NORECOVERY, FILE=2
  MOVE 'ReportServerTempDB' TO
```

```
        'C:\Program Files\Microsoft SQL Server\MSSQL11.MSSQLSERVER\MSSQL\Data\Rep  
ortServerTempDB.mdf',  
        MOVE 'ReportServerTempDB_log' TO  
        'C:\Program Files\Microsoft SQL Server\MSSQL11.MSSQLSERVER\MSSQL\Data\REp  
ortServerTempDB_Log.ldf';  
GO  
  
-- Perform final restore  
RESTORE DATABASE ReportServer  
    WITH RECOVERY  
GO  
  
-- Perform final restore  
RESTORE DATABASE ReportServerTempDB  
    WITH RECOVERY  
GO
```