

# SedonaBackup Script

02/12/2024 11:17 am EST

```
DECLARE @name VARCHAR(50) -- database name
DECLARE @path VARCHAR(256) -- path for backup files
DECLARE @fileName VARCHAR(256) -- filename for backup
DECLARE @fileDate VARCHAR(20) -- used for file name

-- specify database backup directory must end with backslash
SET @path = 'C:\SedonaOffice Data\SedonaBackup\'

-- specify filename format
SELECT @fileDate = CONVERT(VARCHAR(20),GETDATE(),112)

DECLARE db_cursor CURSOR FOR
SELECT name
FROM master.dbo.sysdatabases
WHERE name in ('SedonaDocuments')

OPEN db_cursor
FETCH NEXT FROM db_cursor INTO @name

-- edit change_me with name of company and leave the underscore
WHILE @@FETCH_STATUS = 0
BEGIN
    SET @fileName = @path + @name + '_change_me.BAK'
    --SET @fileName = @path + @name + '_' + @fileDate + '.BAK'
    BACKUP DATABASE @name TO DISK = @fileName WITH INIT

    FETCH NEXT FROM db_cursor INTO @name
END

CLOSE db_cursor
DEALLOCATE db_cursor
```