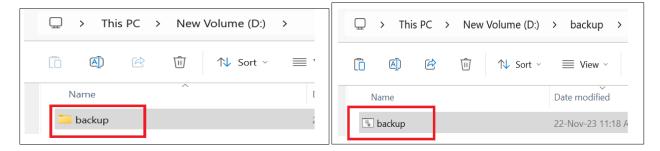
#### **Backup Scheduler Setup**

#### Step 1

Create "backup.bat" file under the "backup" folder at D drive.



#### Step 2

Change the database name and backup SQL file name as per necessary. Then click "Ctrl"+S to save the backup file.

```
leecho off
echo Starting Backup of Database %1

@ECHO off
:: GET DATE and TIME
for /f "tokens=2 delims==" %%a in ('wmic OS Get localdatetime /value') do set "dt=%%a"
set "YYYY=%dt-0,4%"
set "MM=%dt:-4,2%"
set "MM=%dt:-6,2%"
set "HH=%dt:-8,2%"
set "Min=dt:-12,2%"
set "Sec=%dt:-12,2%"
set "Sec=%dt:-12,2%"

if %MM%==01 set Month=JAN
if %MM%==02 set Month=FEB
if %MM%==02 set Month=APR
if %MM%==04 set Month=APR
if %MM%==06 set Month=APR
if %MM%==06 set Month=JUL
if %MM%==06 set Month=JUL
if %MM%==09 set Month=SEP
if %MM%==09 set Month=SEP
if %MM%==09 set Month=DCC
if %MM%==11 set Month=OCT
if %MM%==11 set Month=DCC

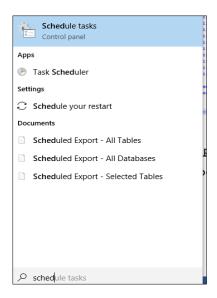
i: GIVE Backup file name (database name)
set bkupfilename=%1 database name)
cho Backing up to file: %bkupfilename %

:: GIVE Backup file name (database name) and path name (D:\backup\)
mysqldump -u root --password=mysql4535 database_name

D:\backup\"%bkupfilename%"
echo Database Backup Complete!
```

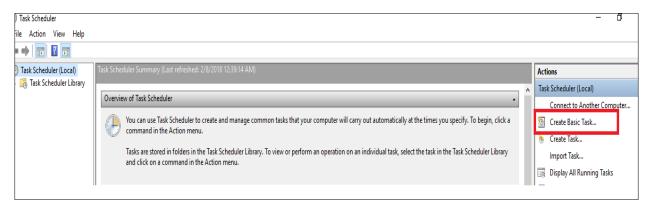
### Step 3

Type "Schedule tasks" in window search dialogue box on the desktop taskbar and click.



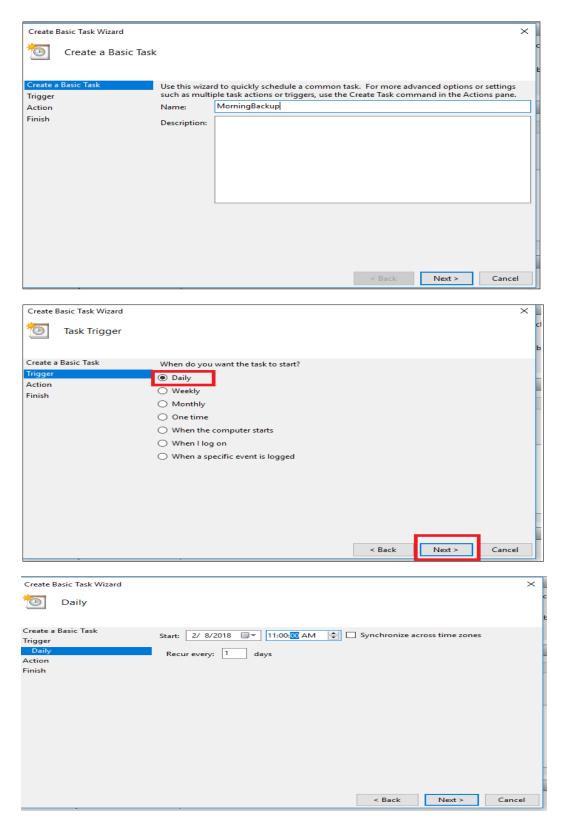
### Step 4

Task scheduler window bar will appear. Click "Create Basic Task" from "Actions "section.

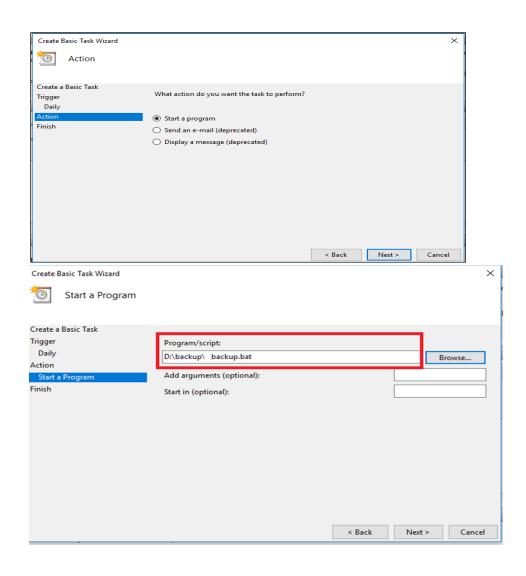


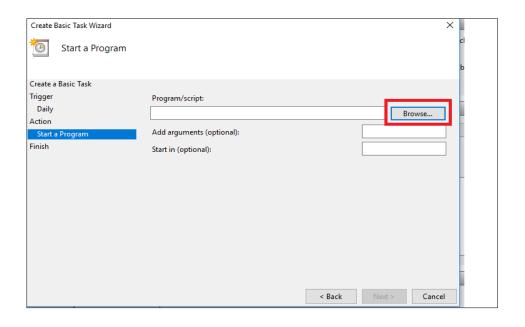
# Step 5

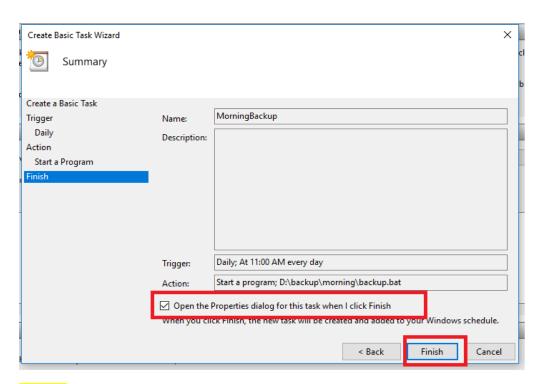
Type scheduler name in Name data field and click "Next" button.



Choose desire morning time for the scheduler to run backup file.

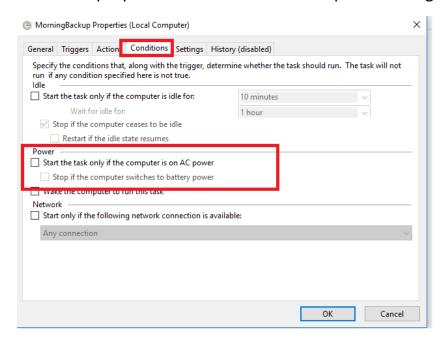


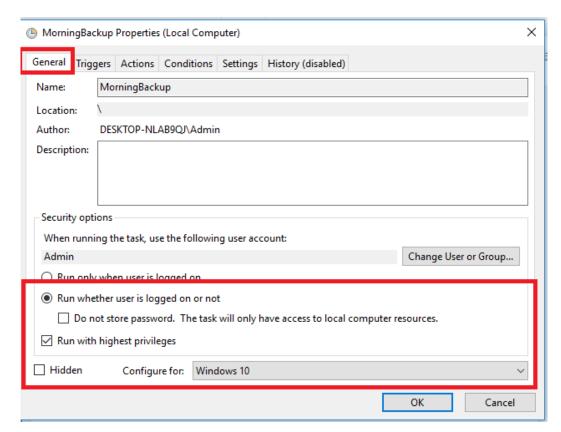


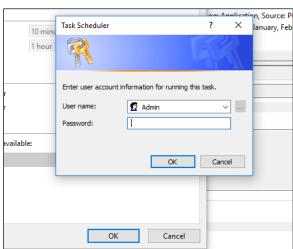


## Step 6

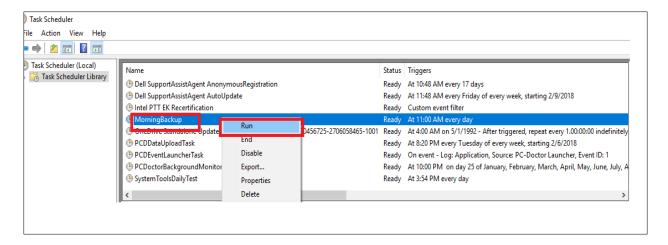
Select the properties for the scheduler as per following images per each section.



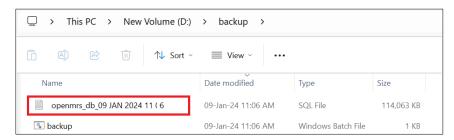




Password is required to fill after clicking "OK" button.



Right click on "MorningBackup" and select "Run" from the menu.



Backup file will be automatically appeared in morning folder.