

# Schedule DisplayFusion Settings Backups

---

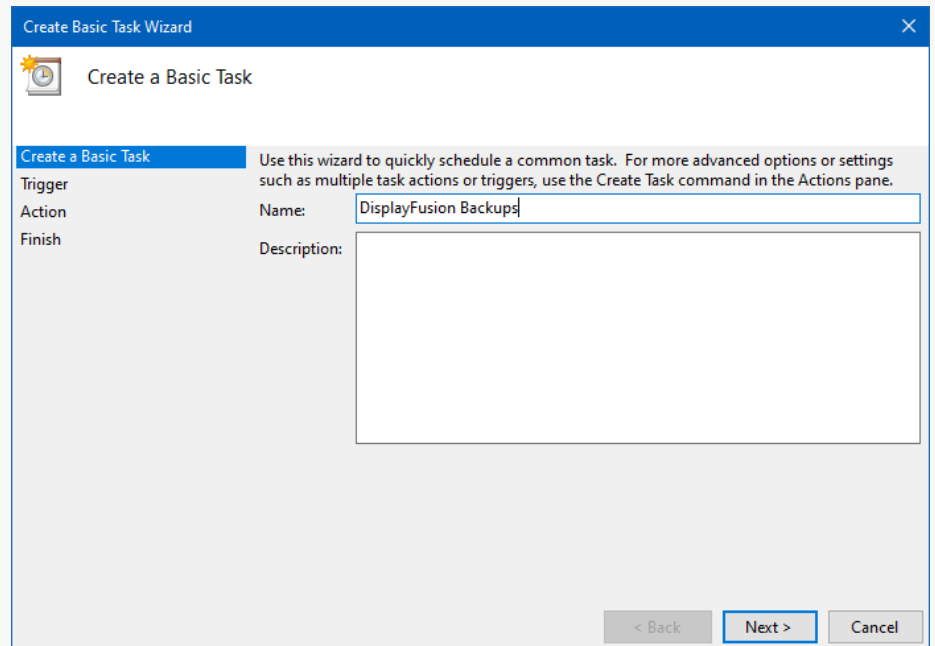
 DISPLAYFUSION

 BINARYFORTRESS

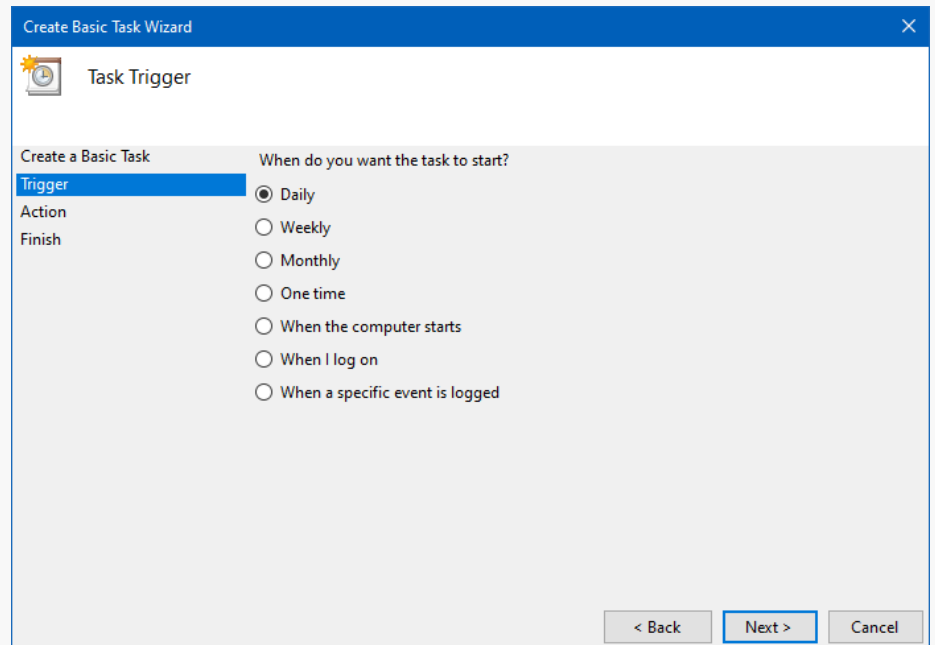
# Scheduling DisplayFusion Settings Backups

To schedule automatic DisplayFusion settings backups, follow the steps below:

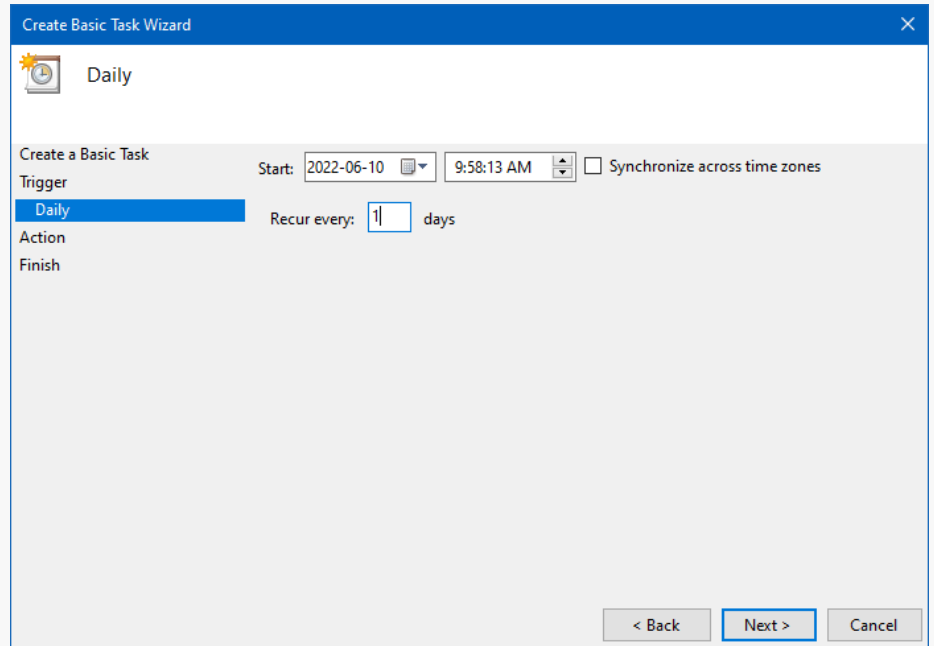
1. Navigate to **Start > All Programs > Accessories > System Tools > Task Scheduler**.
2. Select "Task Scheduler Library" from the left pane.
3. Click "Create Basic Task" from the right pane.
4. Give the task a name, (i.e. ), then click Next.



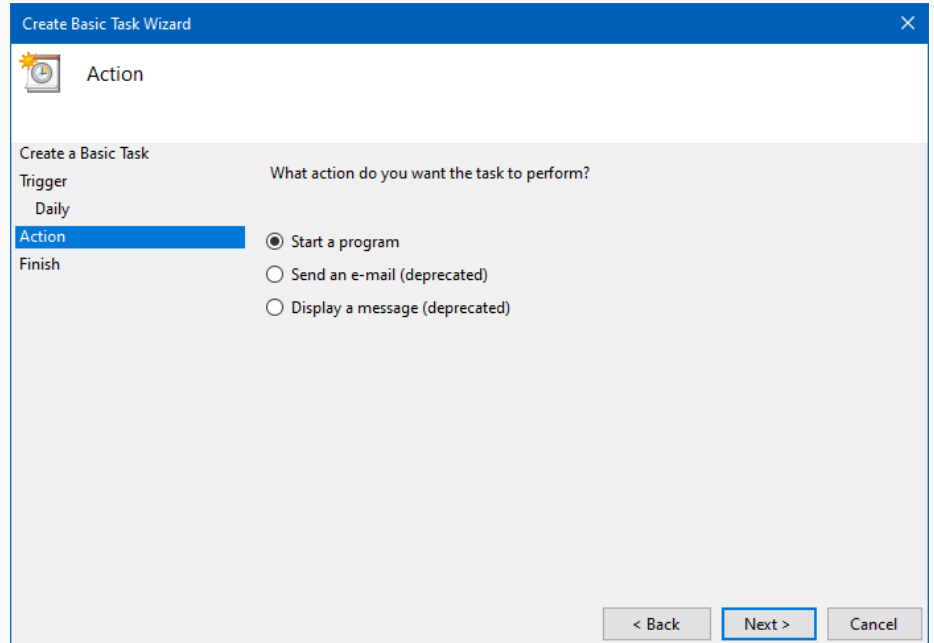
5. Select the task schedule (e.g. Daily, Weekly, or Monthly), then click Next.



- Choose the specifics of the schedule, then click Next.

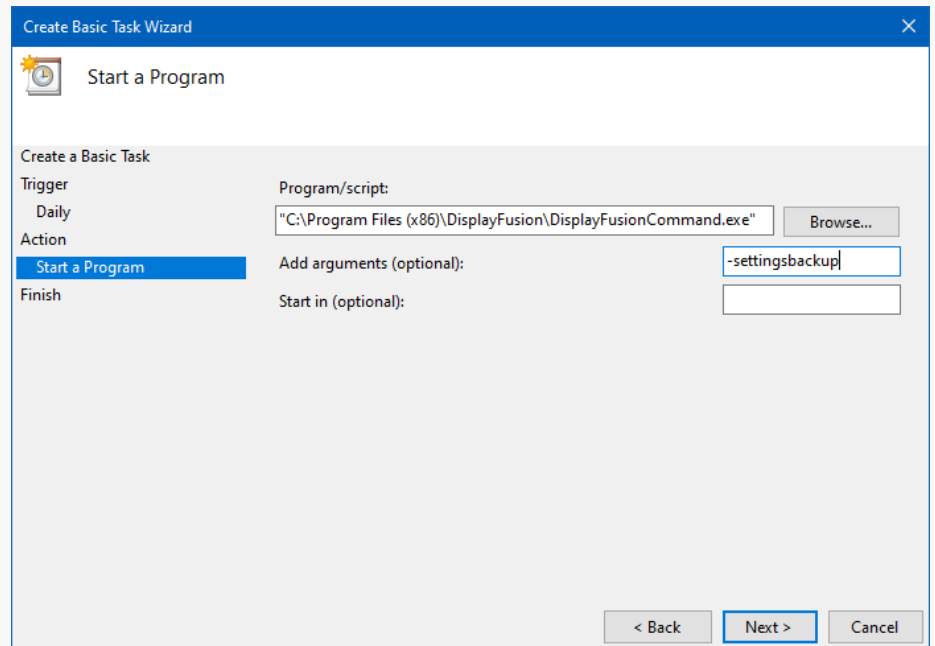


- Choose "Start a Program," then click Next.

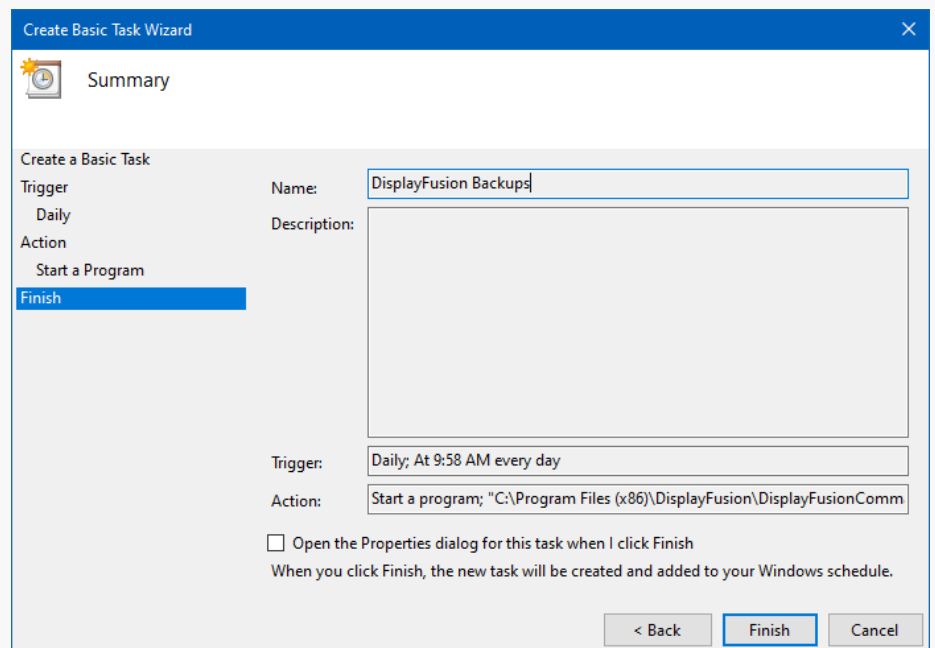


8. Click Browse, then locate DisplayFusionCommand.exe (usually in

C:\Program Files (x86)\DisplayFusion\DisplayFusionCommand.exe). In the "Add arguments" box, enter -settingsbackup, then click Next.



9. Click Finish.



Test it by selecting the task from the list and clicking "Run" in the right pane. You'll see a new DisplayFusion backup file in the Documents\DisplayFusion Backups folder.

# About DisplayFusion

DisplayFusion gives users power and precision over their multi-monitor setup, with automation and customization options to create the perfect displays, every time.

To learn more about DisplayFusion, visit: <https://www.displayfusion.com>

# About Binary Fortress Software

Binary Fortress has spent 19 years in pursuit of one goal: create software to make life easier. Our software ranges from display management and system enhancement utilities to monitoring tools and digital signage. IT administrators, professional gamers, coffee-shop owners, and MSPs all rely on Binary Fortress to make their days better, and their lives easier.

Copyright © 2007-2026 Binary Fortress Software, all rights reserved.  
The Binary Fortress logo is a trademark of Binary Fortress Software.  
The DisplayFusion logo is a trademark of Binary Fortress Software.

Binary Fortress Software  
1000 Innovation Drive, Suite 500  
Kanata, Ontario, Canada  
K2K3E7  
<https://www.binaryfortress.com>