

# Troubleshooting

- ["is not usable for indexed lookups due to unsupported collating sort order SortOrder"](#)
- [Python Virtual Env - VS Code - .venv Terminal "Activate.ps1 cannot be loaded"](#)
- [Ways to test port connections & ports occupied by Windows services](#)

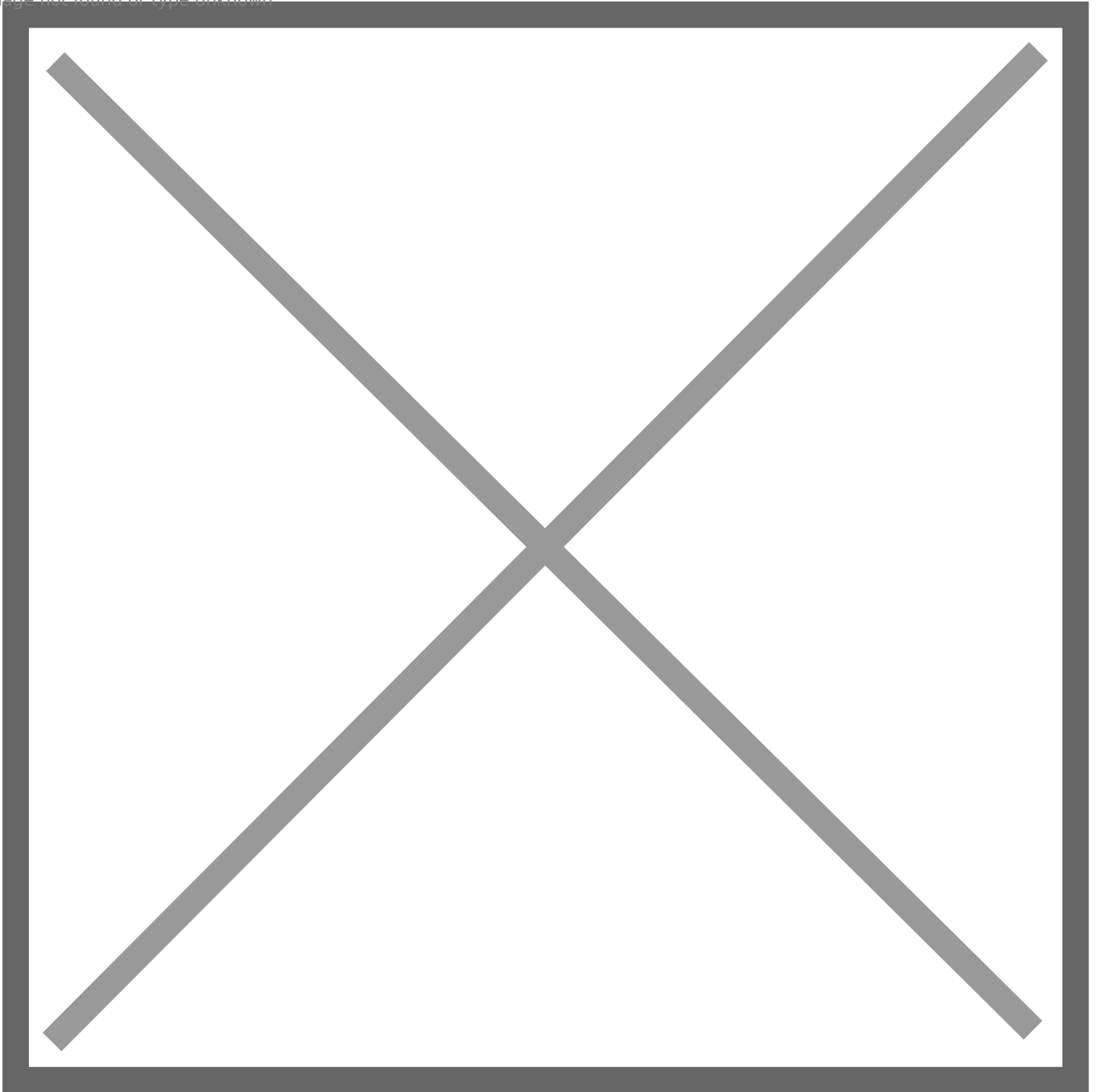
# "is not usable for indexed lookups due to unsupported collating sort order sortOrder"

When using some sort of software or you are working on some projects with Microsoft Access, this error may occurs because of the known limitation of [Jackcess](#) library.

Workaround:

- Change the "New database sort order" to "General" (or "General - Legacy").

Image not found or type unknown



Reference: <https://stackoverflow.com/questions/27893630/unsupported-collating-sort-order-error-updating-access-database-from-java>

<https://stackoverflow.com/questions/31948096/how-to-change-sortorder-to-avoid-unsupported-collating-sort-order-error/31972659#31972659>

# Python Virtual Env - VS Code

## - .venv Terminal

## "Activate.ps1 cannot be loaded"

This is caused by execution policy of PowerShell.

We can fix it by adding "-ExecutionPolicy Bypass" in settings.json.

Ctrl + Shift + P > type **settings.json** > Add the below lines

```
"terminal.integrated.profiles.windows": {  
  "PowerShell": {  
    "source": "PowerShell",  
    "icon": "terminal-powershell",  
    "args": ["-ExecutionPolicy", "Bypass"]  
  }  
},  
"terminal.integrated.defaultProfile.windows": "PowerShell",
```

Restart VS Code

<https://stackoverflow.com/questions/56199111/visual-studio-code-cmd-error-cannot-be-loaded-because-running-scripts-is-disabl/67420296#67420296>

# Ways to test port connections & ports occupied by Windows services

## Test Port Connection

Powershell

Host Port

Test-NetConnection localhost -Port 9010

- OR -

New-Object System.Net.Sockets.TcpClient("localhost", 80)

Find out the port occupied by which application / service

Image not found or type unknown



1. Find out the process ID

Netstat -aon | findstr [port]

2. Find the application name by PID

Tasklist | findstr [pid]