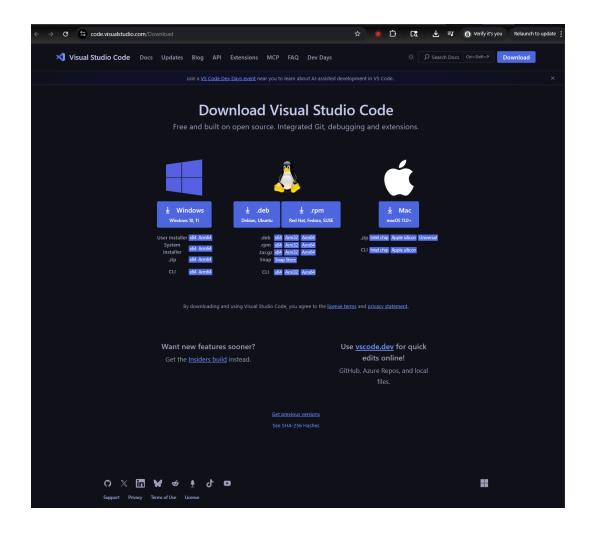
# **DBU4IBMi Installation Guide**





### 1. Install Visual Studio Code

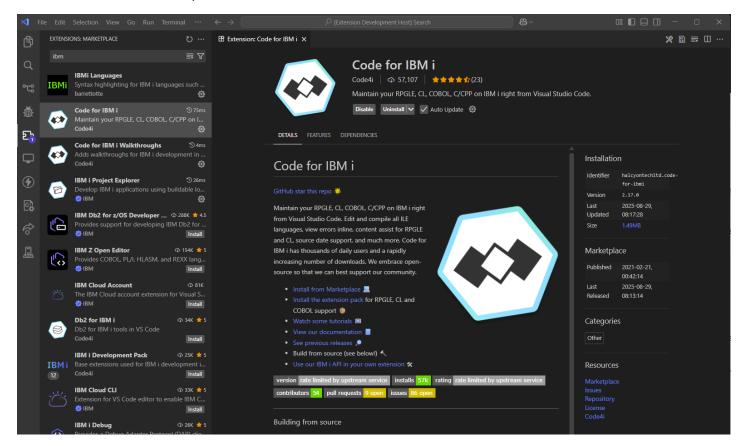
Download and install VS Code from: <a href="https://code.visualstudio.com/Download">https://code.visualstudio.com/Download</a>





#### 2. Install Code for IBM i

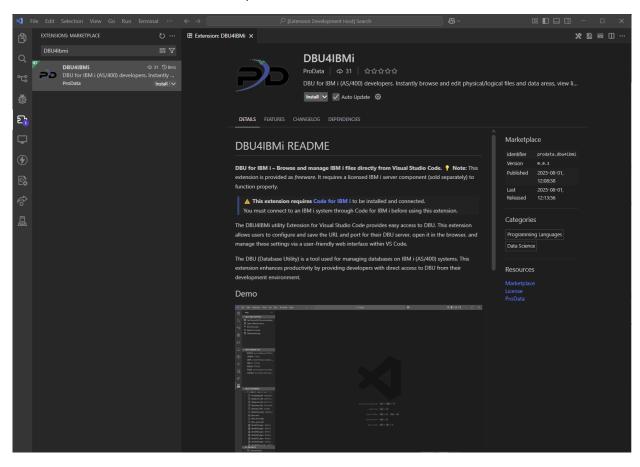
In VS Code Extensions Marketplace, search for 'Code for IBM i' and click Install.





### 3. Install DBU4IBMi

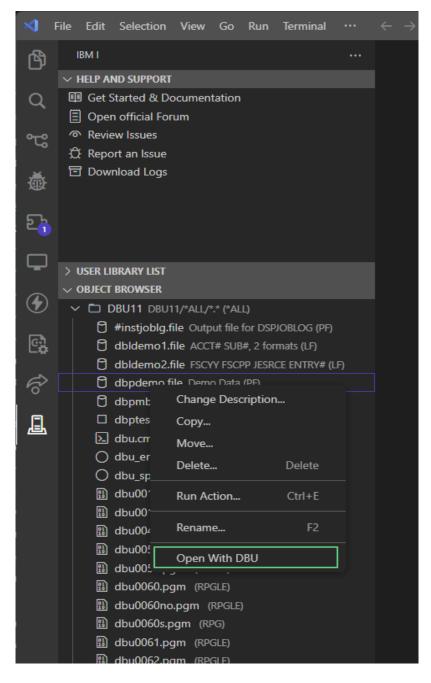
Search for 'DBU4IBMi' in the Extensions Marketplace and click Install.





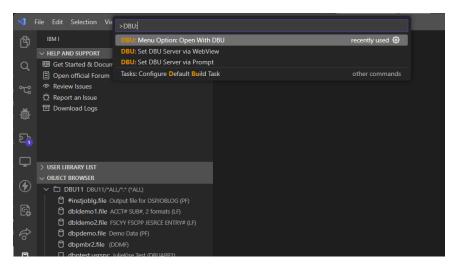
## 4. Verify Installation

- Right-click objects in the **Object Browser**.
- For supported objects (such as Files and Data Areas), you will see the option Open With DBU.
- If you right-click other object types, this option may not appear.
- Note: The DBU4IBMi extension only provides the Open With DBU option for File and DTAARA (Data Area) objects.





Or open the Command Palette (Ctrl+Shift+P / Cmd+Shift+P) and type 'DBU4IBMi'.



#### 5. Connect to IBM i

Use the Code for IBM i extension to create a system connection. Once connected, DBU4IBMi commands like 'Open with DBU' will be available.



You now have DBU4IBMi and Code for IBM i installed and ready to use. Start browsing IBM i files, opening them in DBU, and managing data directly inside Visual Studio Code.

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