**SSIS Task Overview: Get Latest Employee Excel File & Remove Password**

**Task Objective:**

1. Identify the **latest Excel file** in a folder where the **file name contains 'Employee'**.
2. **Remove the password** protection from the Excel file.
3. Use a **Script Task** to handle file selection and password removal.

**SSIS Components to Use:**

* **Foreach Loop Container** → To iterate through Excel files in a folder.
* **Script Task** →
  + Identify the **latest file** with "Employee" in the name.
  + Use **third-party libraries (like EPPlus or Interop)** to remove the password.
* **Data Flow Task (Optional)** → If you need to load the Excel data into SQL after removing the password.

**Process Flow:**

1. **Use Foreach Loop Container** to scan for Excel files in a folder.
2. **In Script Task:**
   * Identify the latest file containing "Employee" in its name.
   * Use **Excel Interop** or **EPPlus** to remove password protection.
   * Save the decrypted file.
3. (Optional) **Load the decrypted file into SQL** if required.