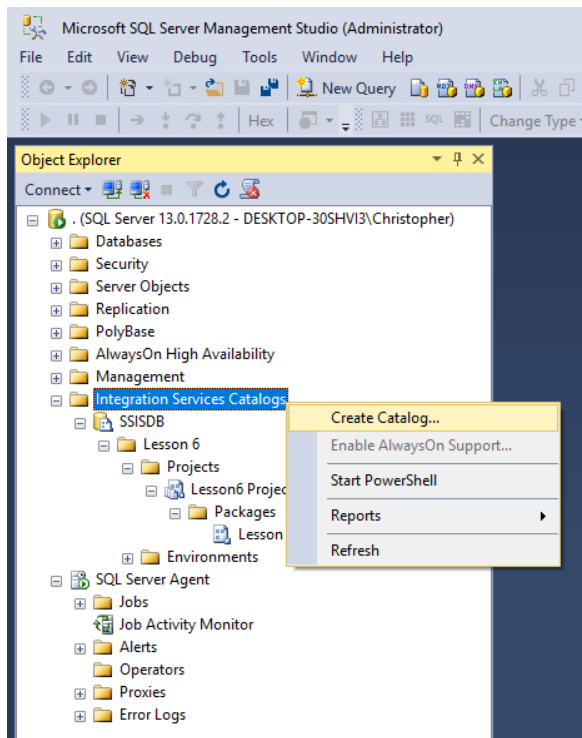
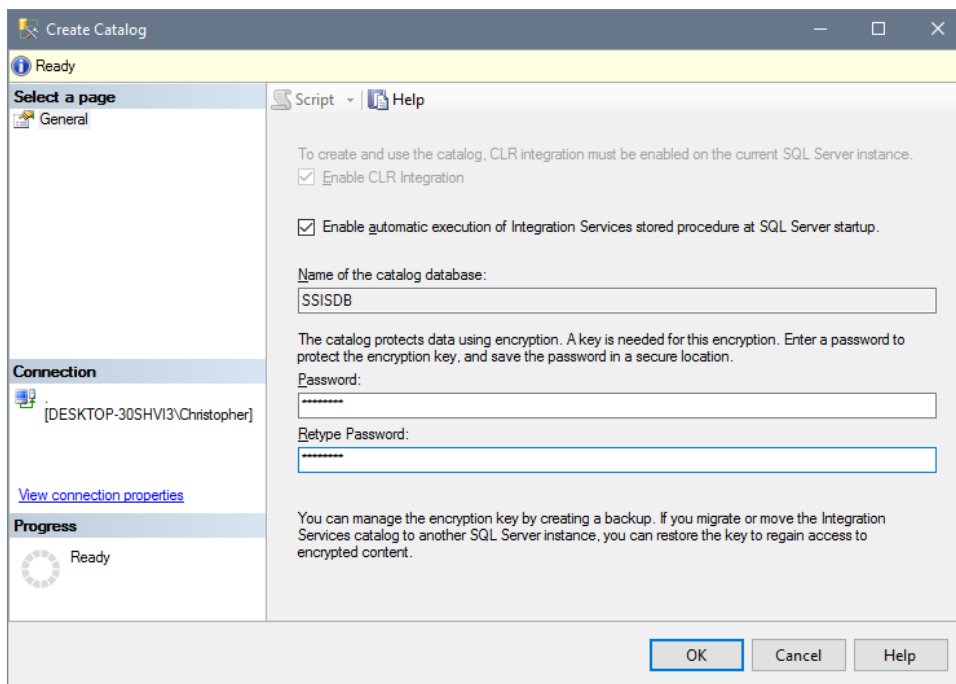


Deploying a SSIS Package

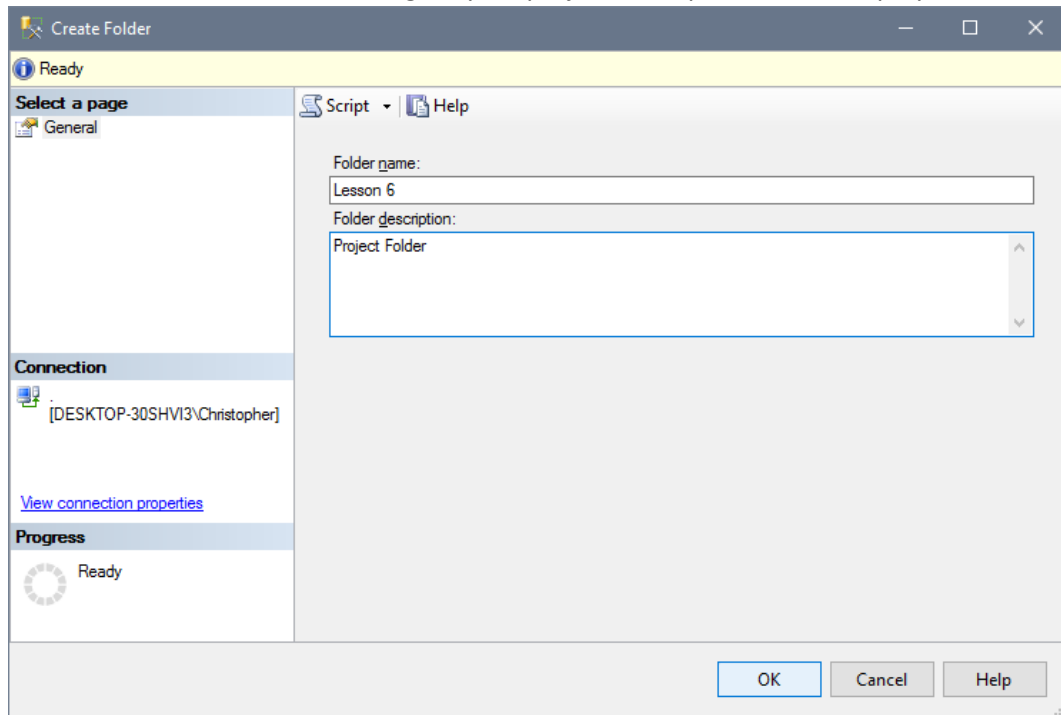
1. Right click on Object Explorer “Integrated Services Catalogs” Folder.



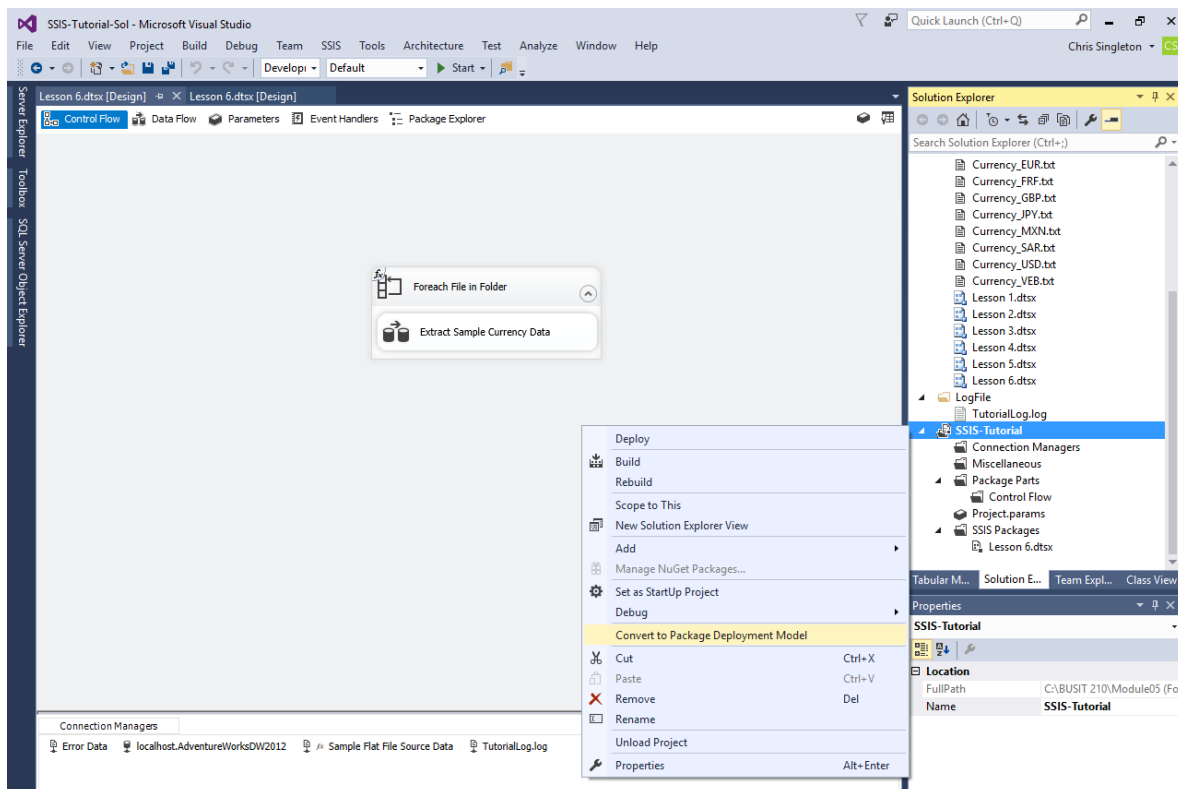
2. Check mark the box “Enable automatic execution of Integrated Services stored procedure...” and put in your password in both boxes.



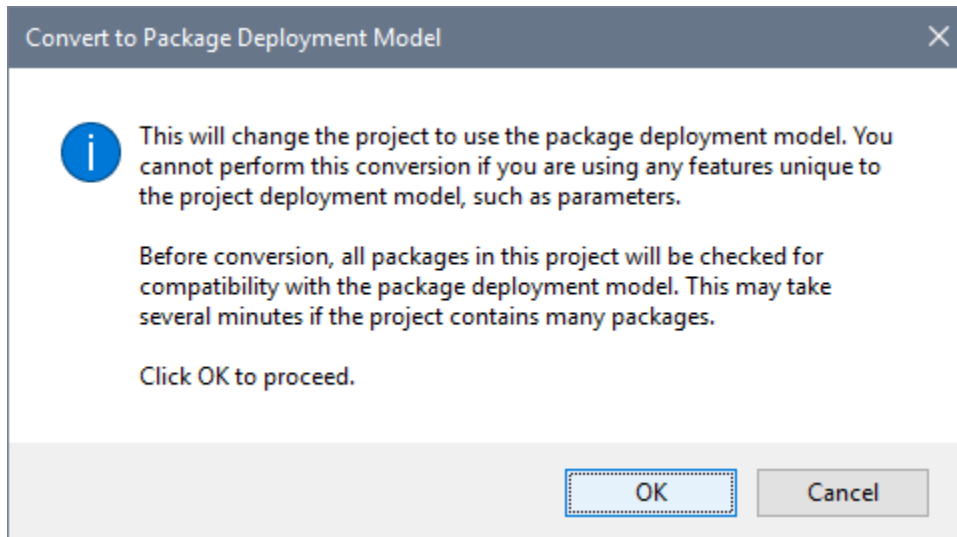
- Right Click on the Catalog and select “Create Folder”
Creates a folder under the Catalog for your project sets up an area for deployment.



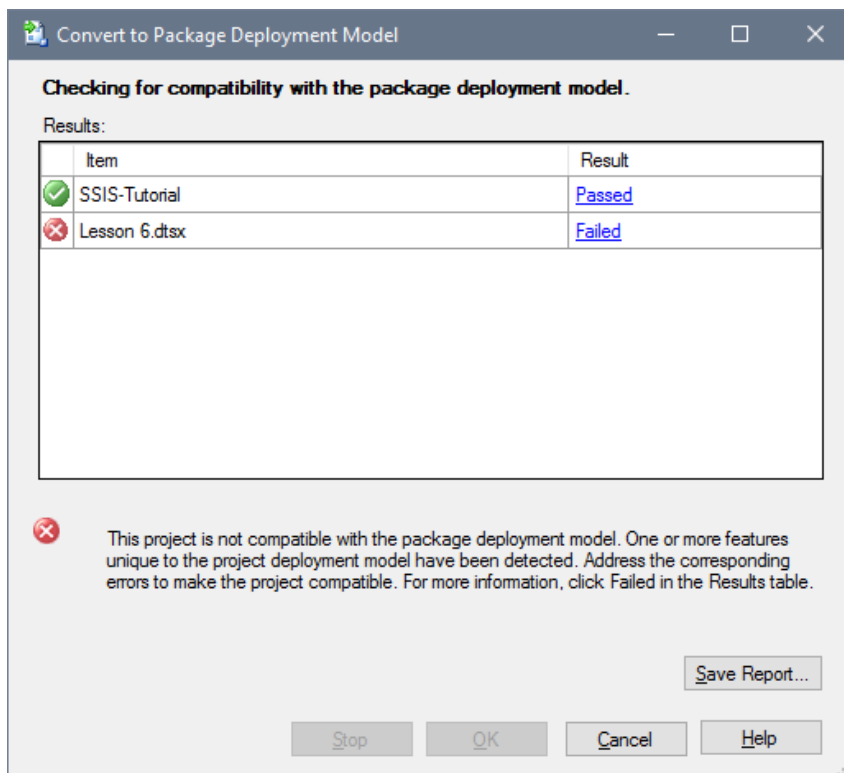
- In Visual Studio SSIS, Convert the dtsx package to a deployment model.



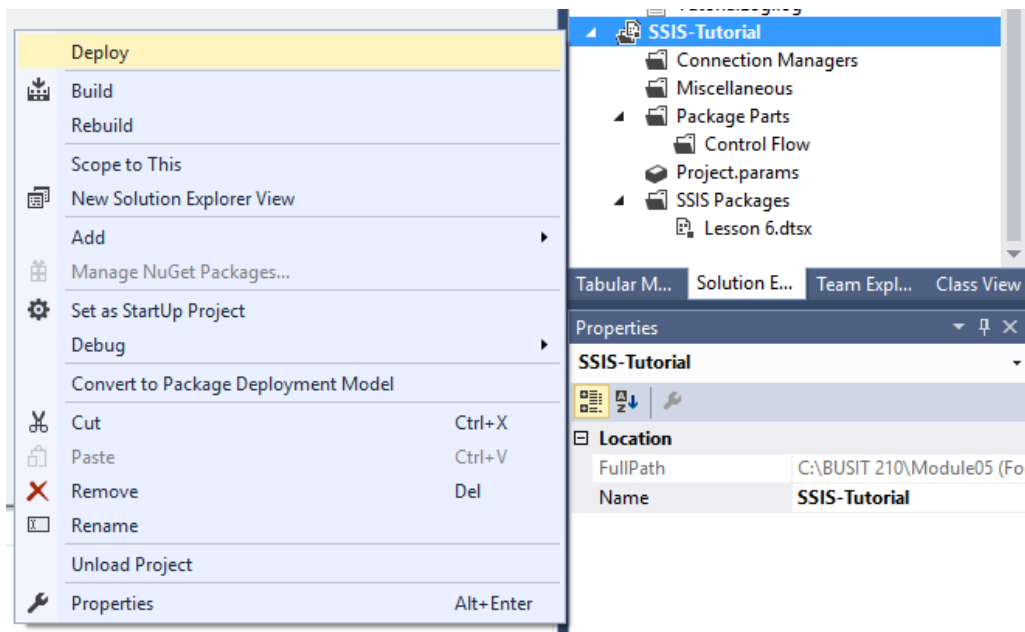
Note: You get a warning, but say OK.



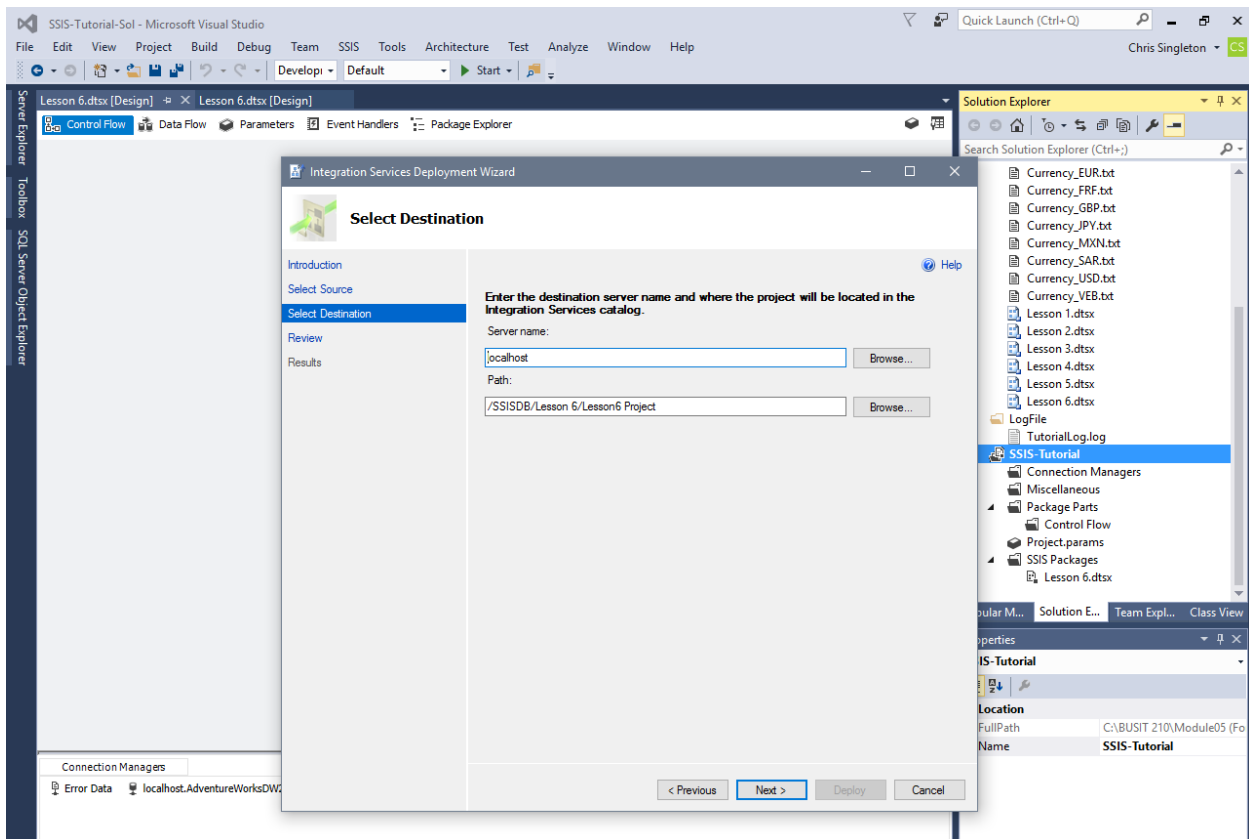
Note: If you get the error below, you cannot convert the package, but you can still deploy the package, just in another way.



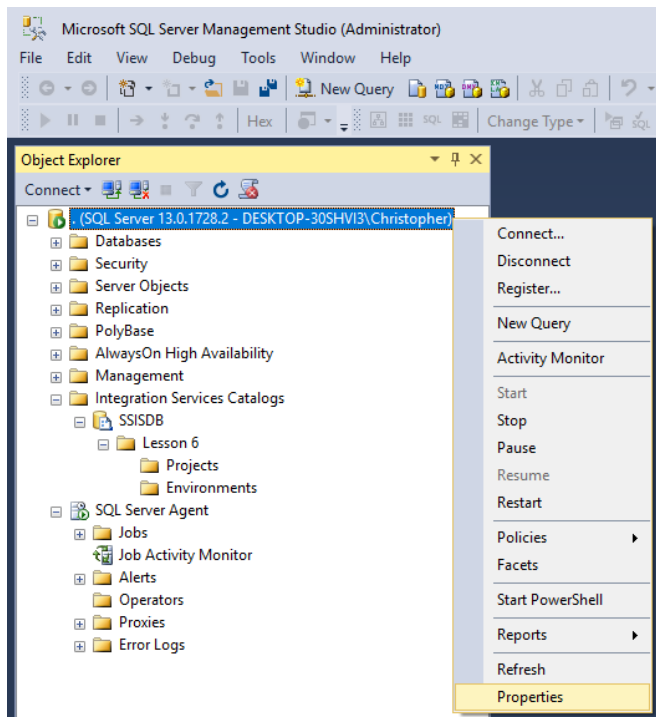
5. In Visual Studio, right click on the package and pick “Deploy”.



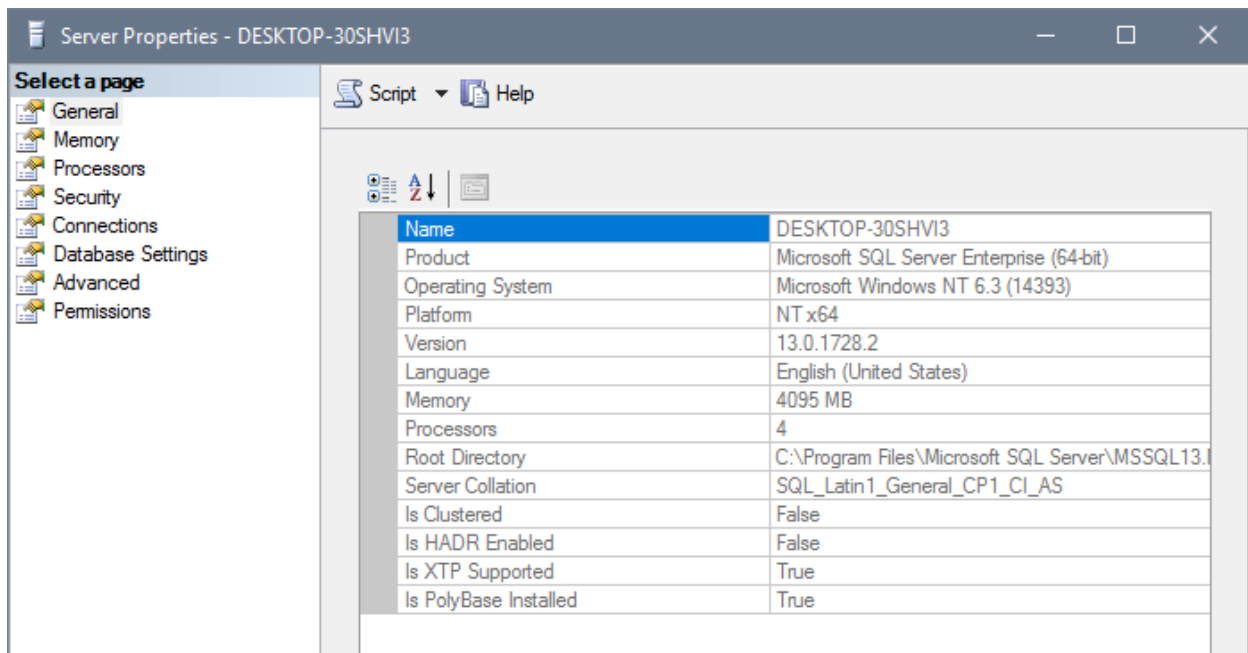
6. Fill in your SQL Server Name and Instance.



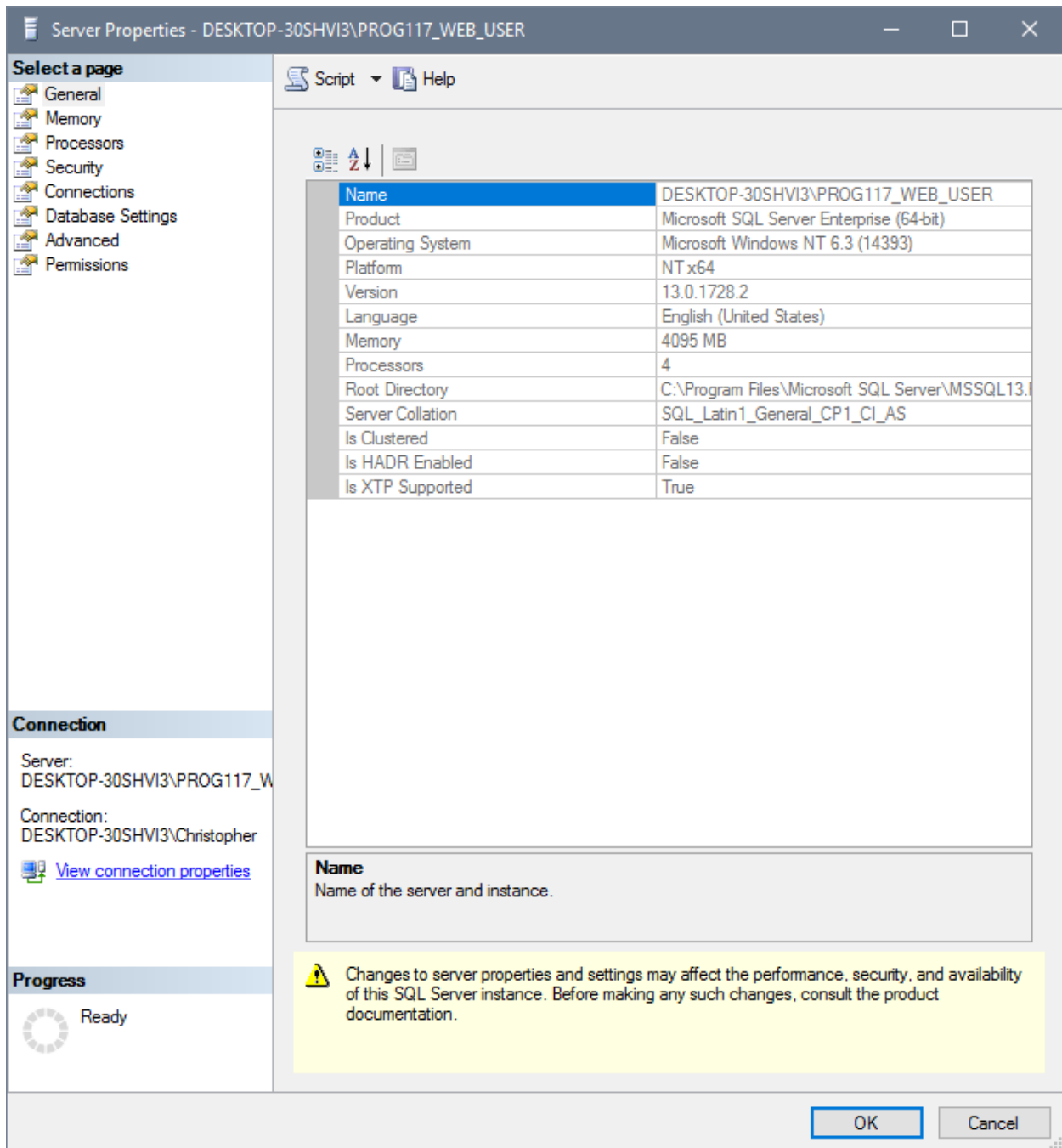
7. Right click on SSMS SQL Connection and pick “Properties”.



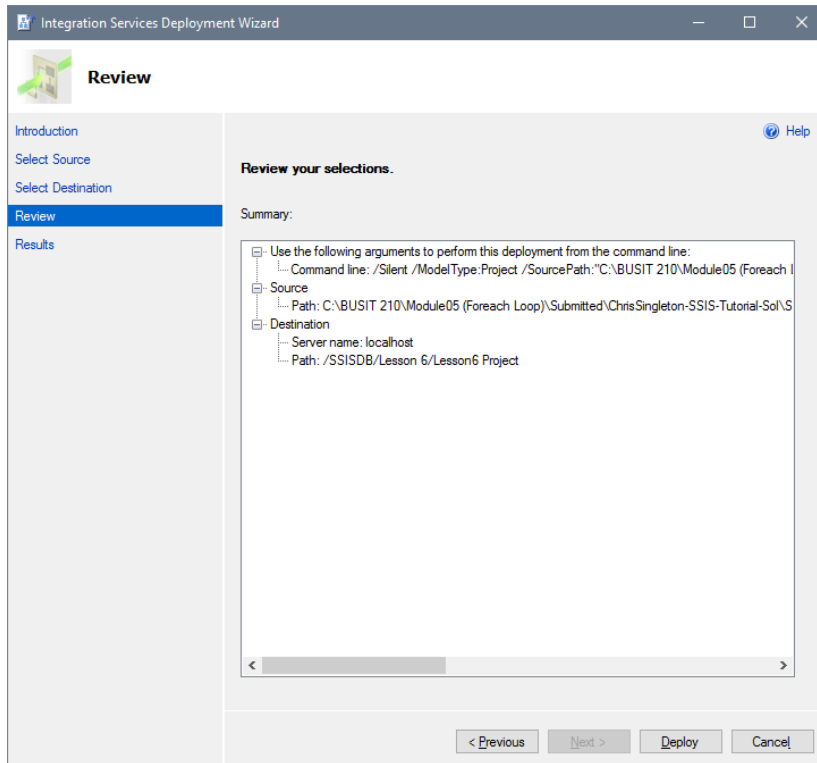
8. Note: Your SQL Server Name and Instance in the Name box.



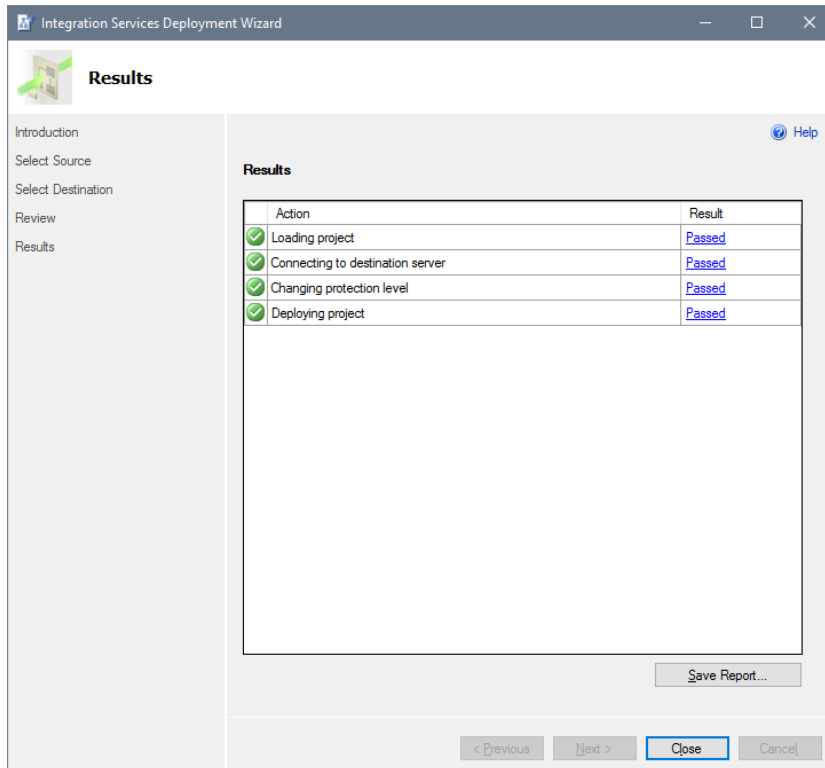
SQL Server and Named Instance will look like this: Server\Named Instance



9. Visual Studio dialogue after the SQL Server\Named Instance. Just use the Deploy Button.

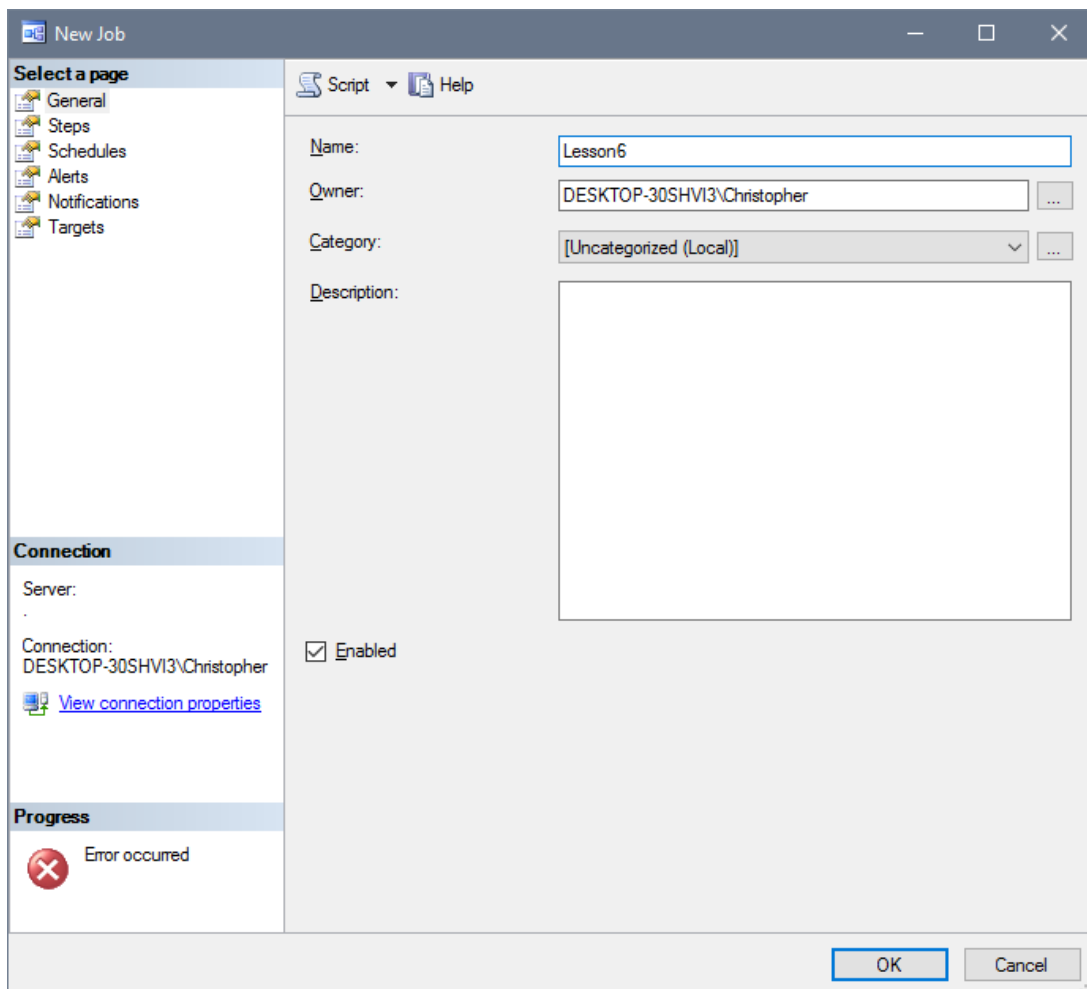
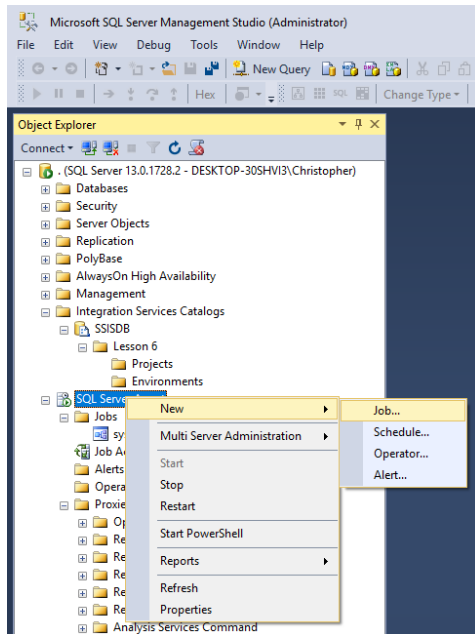


Deployed

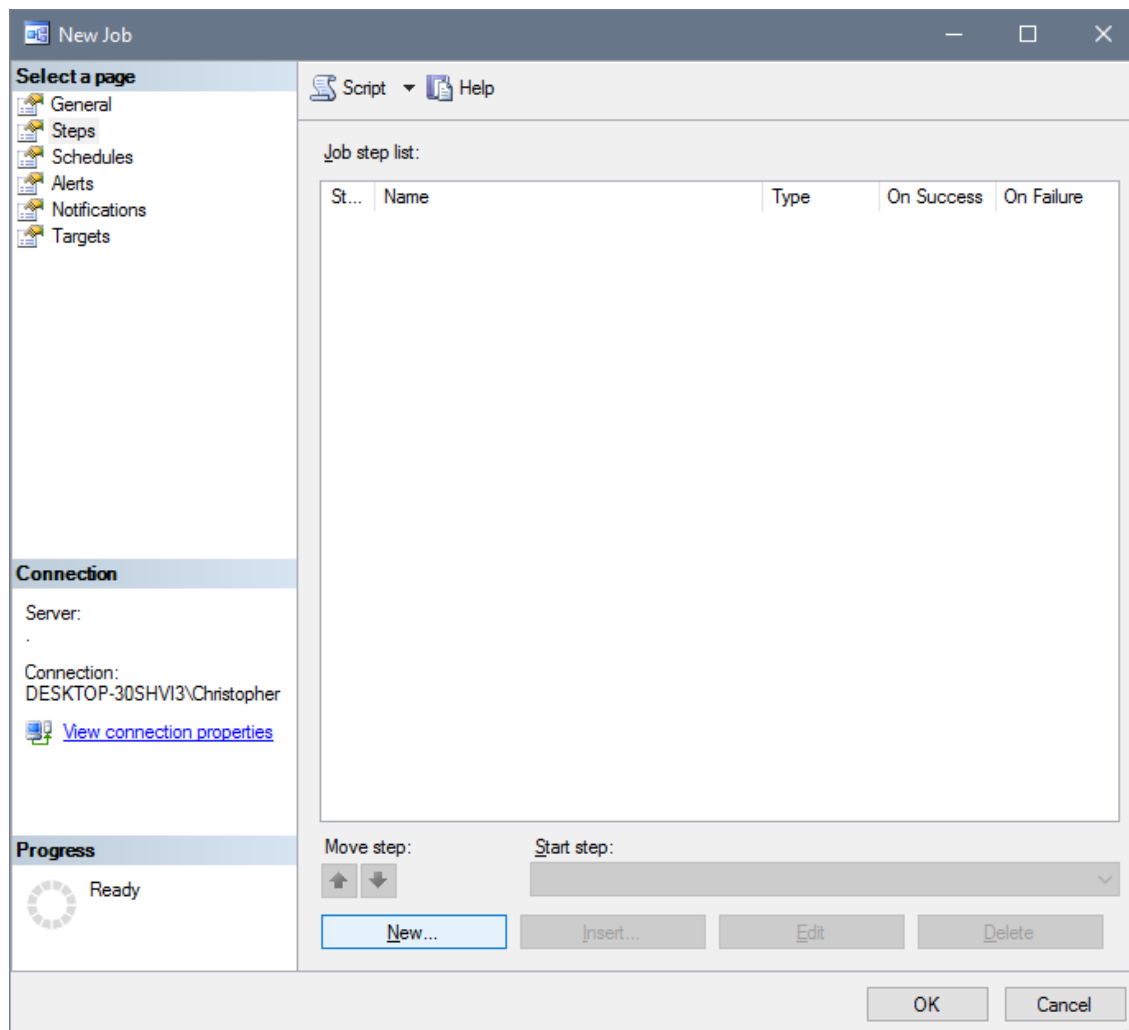


Using the Agent

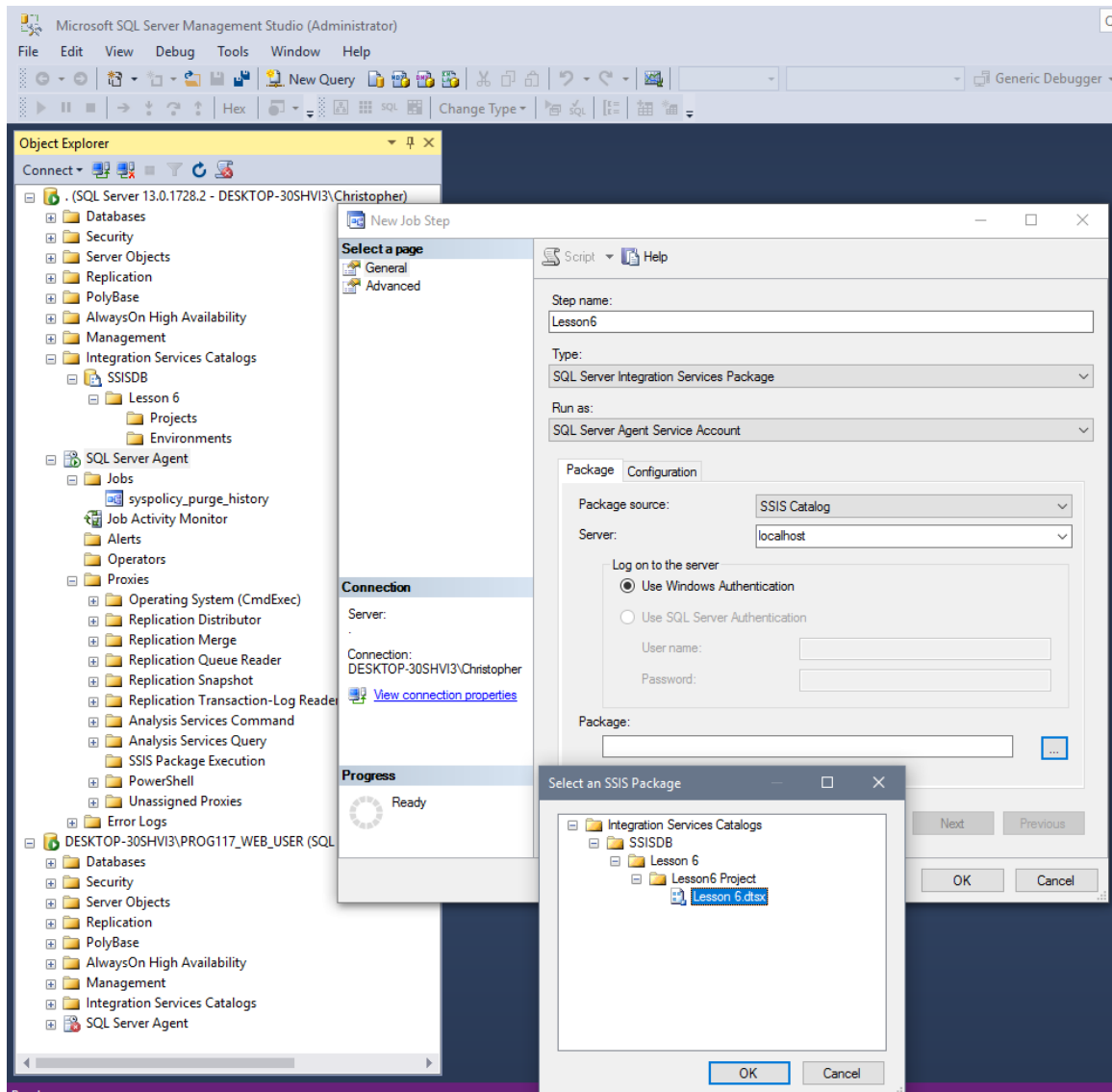
1. Right click on Agent. Create a new job.



2. Create a New Step. Click on the "New" Button.



3. Configure the Step for the DTSX Package.



Configuration completed.

New Job Step

Select a page

- General
- Advanced

Script Help

Step name: Lesson6

Type: SQL Server Integration Services Package

Run as: SQL Server Agent Service Account

Package Configuration

Package source: SSIS Catalog

Server: localhost

Log on to the server

- ☒ Use Windows Authentication
- ☐ Use SQL Server Authentication

User name: Password:

Package: \\SSISDB\\Lesson 6\\Lesson6 Project\\Lesson 6.dtsx

Connection

Server: .

Connection: DESKTOP-30SHVI3\\Christopher

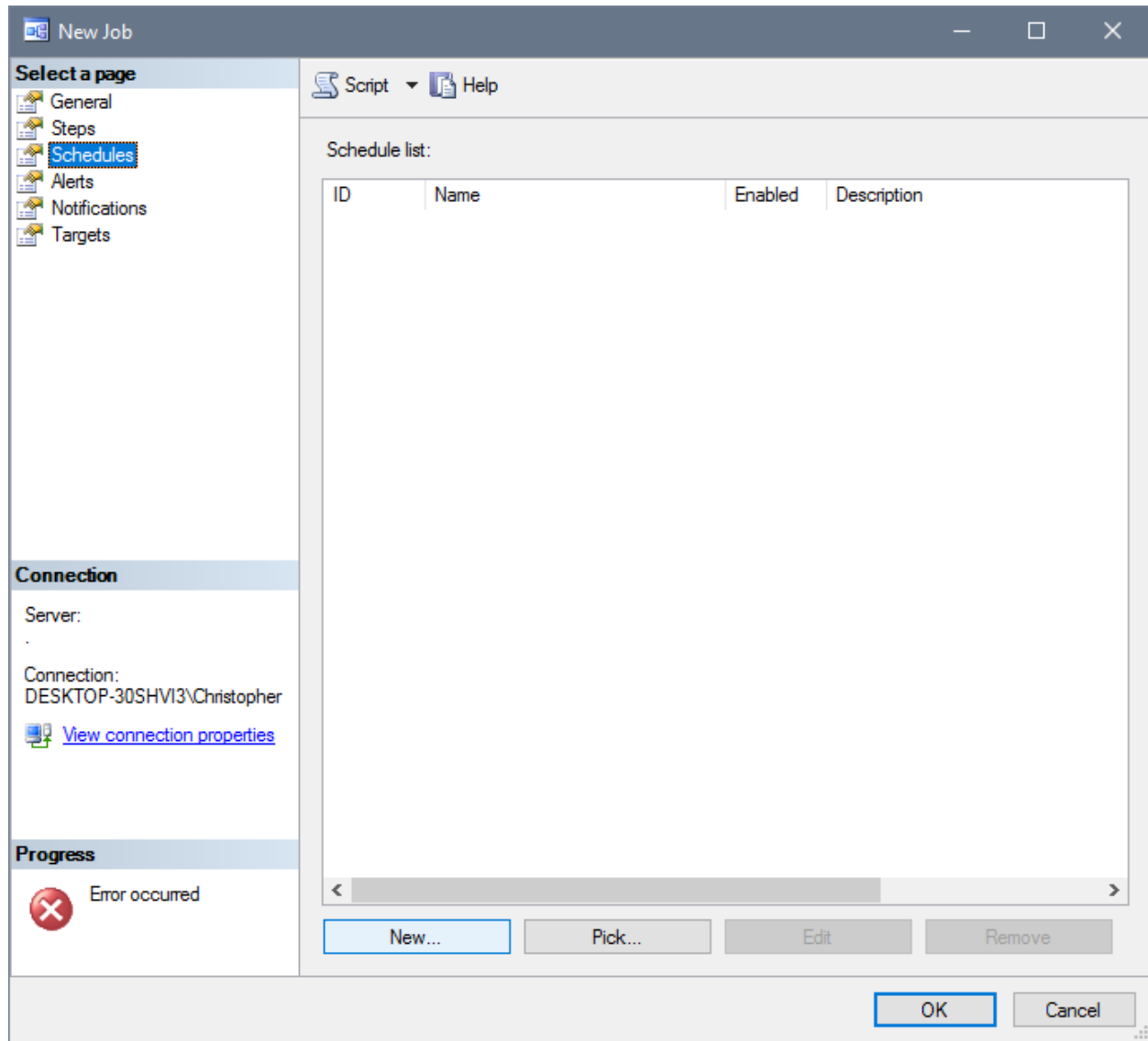
[View connection properties](#)

Progress

Ready

Next Previous OK Cancel

4. Schedule when the package runs using the "New" button.



Schedule filled out for run "once every month".

New Job Schedule

Name: [Jobs in Schedule](#)

Schedule type: ☒ Enabled

One-time occurrence

Date: Time:

Frequency

Occurs:

☐ Day of every month(s)

☒ The day of every month(s)

Daily frequency

☒ Occurs once at:

☐ Occurs every: hour(s) Starting at: Ending at:

Duration

Start date:

☐ End date:

☒ No end date:

Summary

Description:

Occurs every last day of every 1 month(s) at 9:00:00 PM. Schedule will be used starting on 6/30/2017.