

프로그래밍 기초(실습)

- 2026년 1학기를 위한 랩터 설치

랩터 설치

- 랩터 홈페이지(<http://raptor.martincarlisle.com>)에 접속

Welcome to the RAPTOR home page



© RAPTOR is a flowchart-based programming environment, designed specifically to help students visualize their algorithms and avoid syntactic baggage. RAPTOR programs are created visually and executed visually by tracing the execution through the flowchart. Required syntax is kept to a minimum. Students prefer using flowcharts to express their algorithms, and are more successful creating algorithms using RAPTOR than using a traditional language or writing flowcharts without RAPTOR. © RAPTOR software download

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CapCut

RAPTOR Avalonia Edition (Multiplatform)

랩터 설치

- 하단으로 이동하여 적색 동그라미를 클릭하여 최신버전의 랩터를 다운로드

Other versions

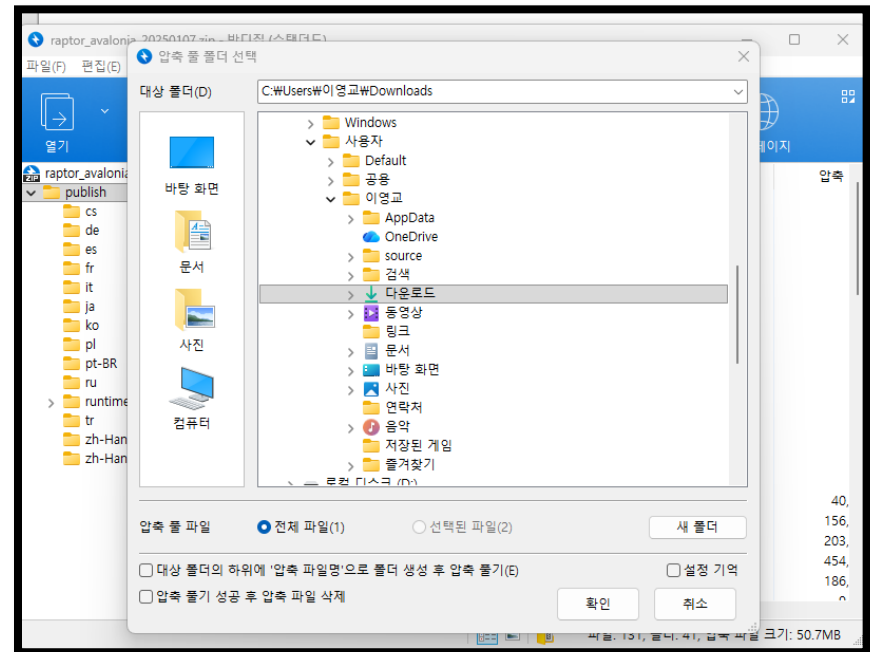
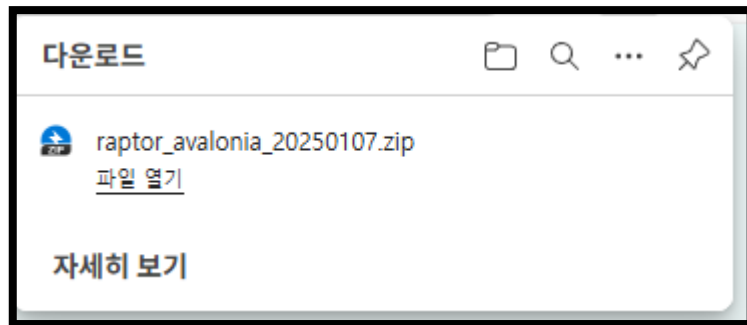
NEW FEATURES: (RAPTOR Avalonia)

- Added support for international variable names 10 July 2025
- Updated to .NET 7.0 9 June 2023
- moves scrollbar during run - 26 April 2023
- fixes some issues with stepping through complicated flowcharts - 26 April 2023
- Fixed is_integer, is_array, is_character, set_precision
- Adds CodeGenerators.dll to installer

Title	Information	Download
RAPTOR Avalonia January 2025	In case you have issues with latest version	Download ZIP Download MSI
RAPTOR Avalonia June 2023	In case you have issues with latest version	Download ZIP Download MSI
RAPTOR Avalonia April 2023	In case you have issues with latest version	Download ZIP Download PKG Download MSI

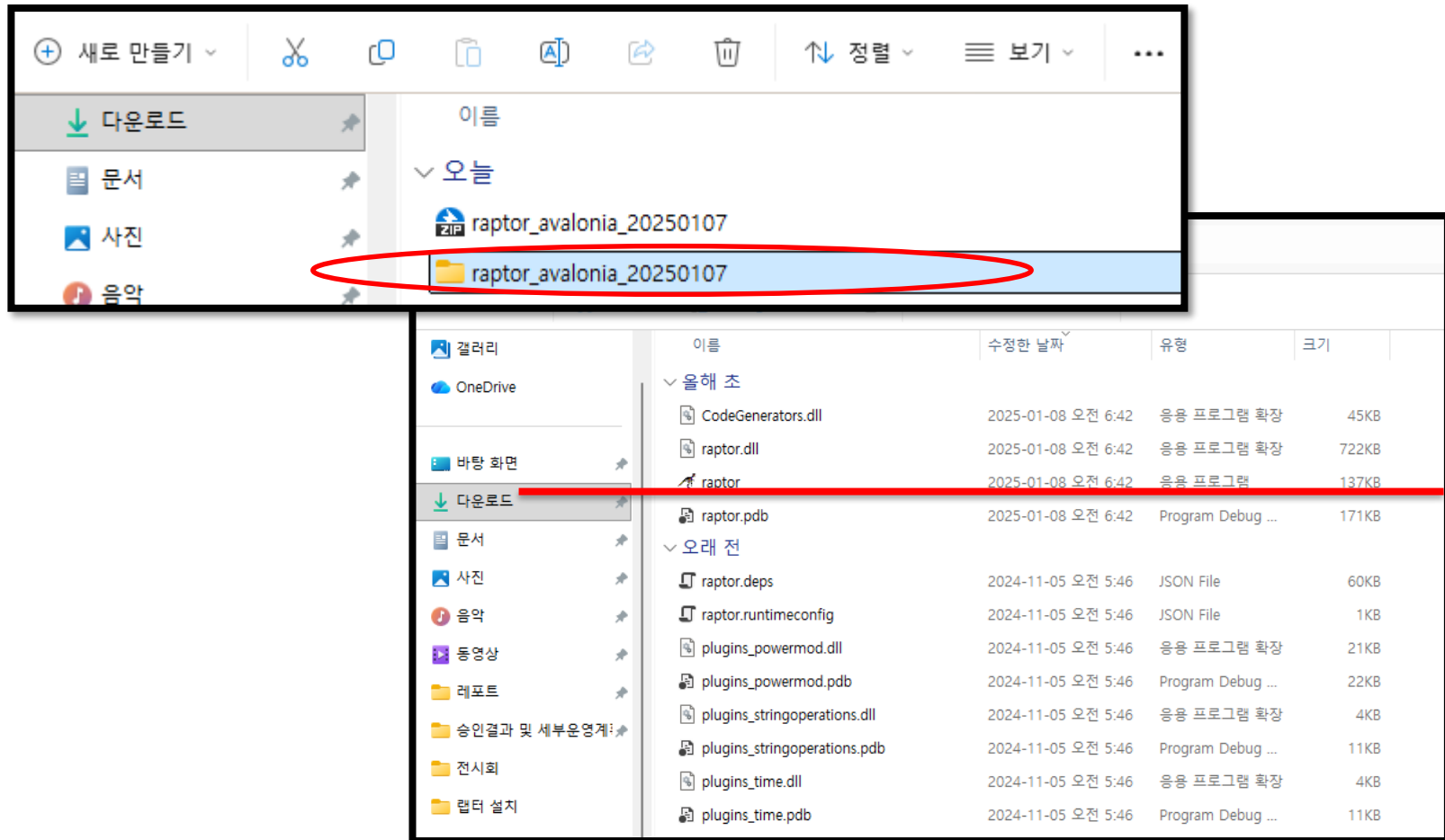
랩터 설치

- 다운로드 창에서 “파일열기”를 클릭하여 압축을 푼다



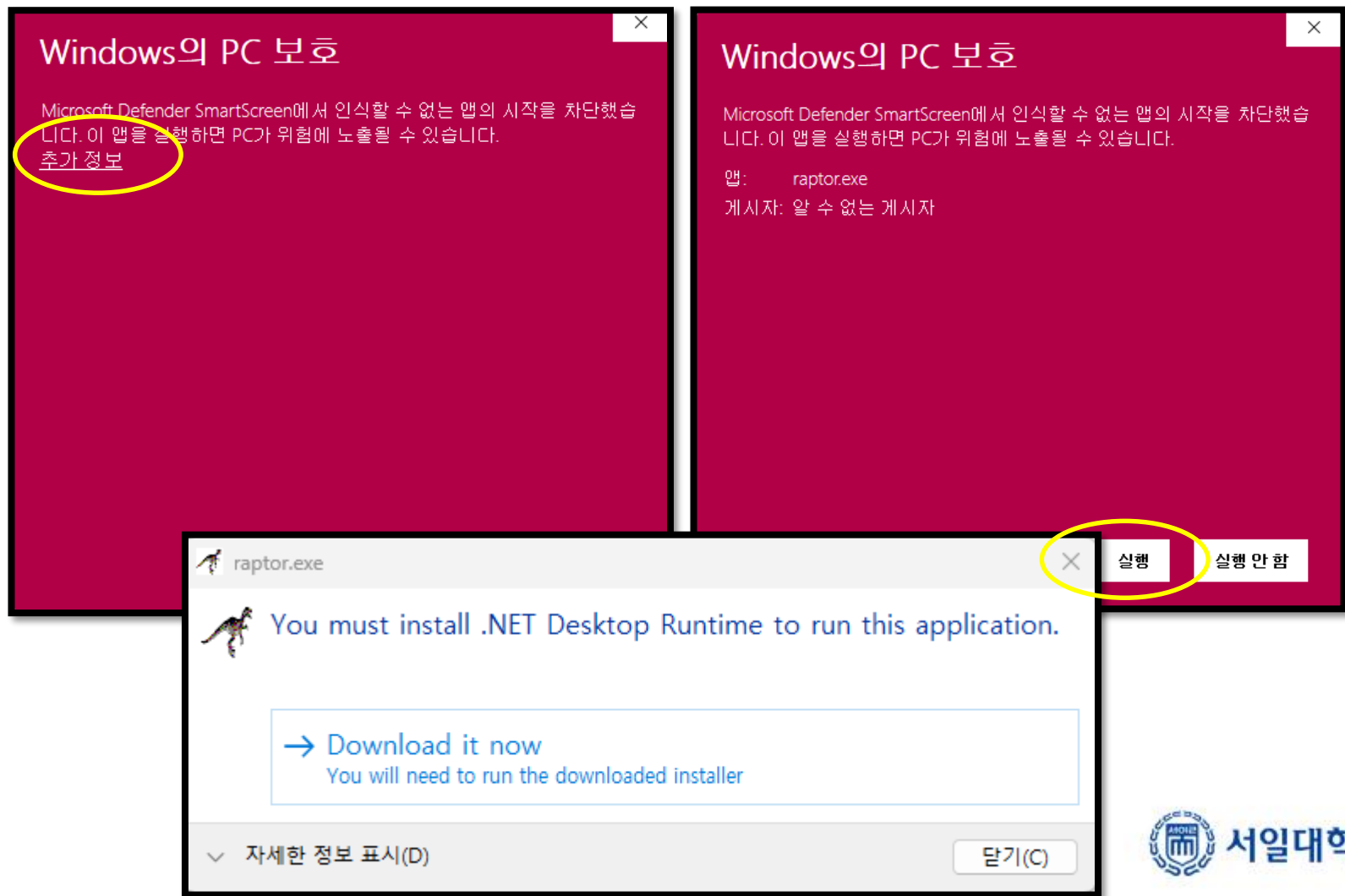
랩터 설치

- “publish”디렉토리에서 **raptor** 응용프로그램을 실행시킴



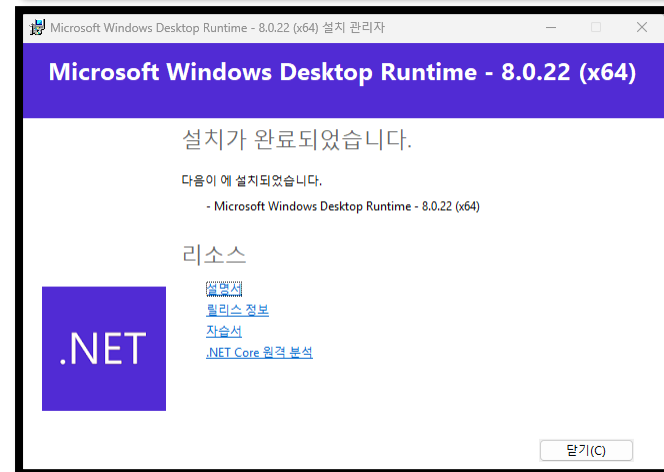
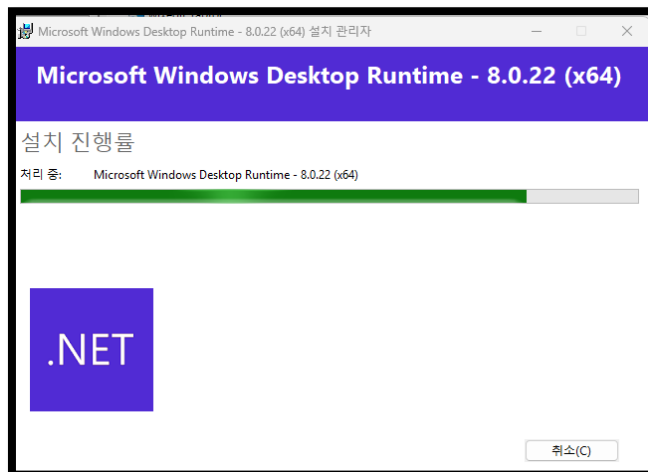
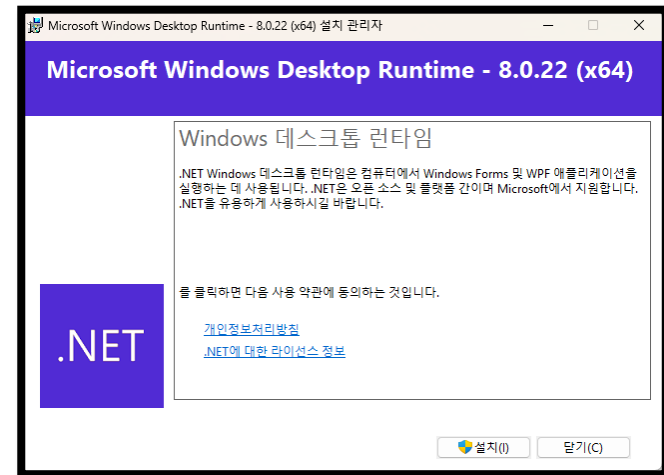
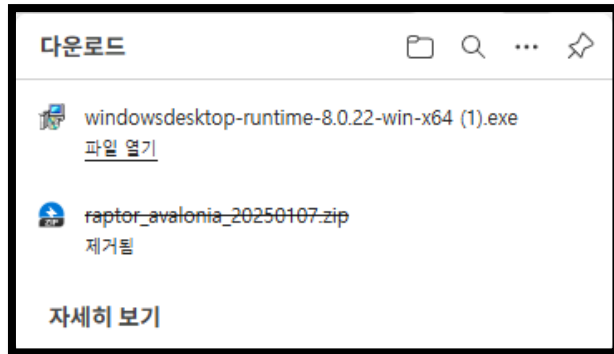
랩터 설치

- 다음의 창에서 실행되도록 "추가정보" 를 클릭하여 "실행" 을 누른다.



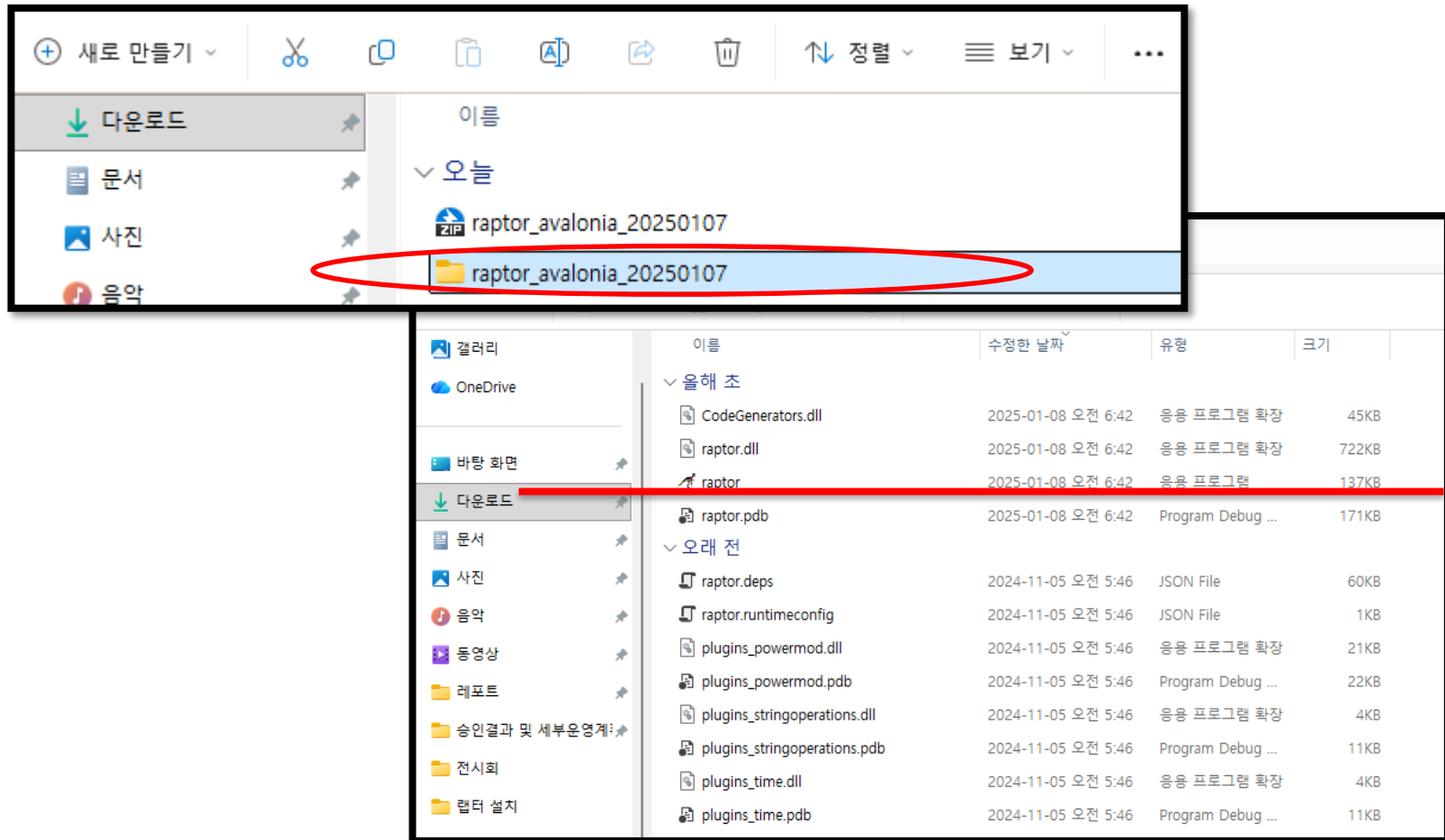
랩터 설치

- 그러면 **"windowsdesktop-runtime-8.0.22-win-x64"**이 다운로드되며 이를 실행시킨다.



랩터 설치

- “publish”디렉토리에서 **raptor** 응용프로그램을 실행시킴



랩터 설치

- 성공 !!

