

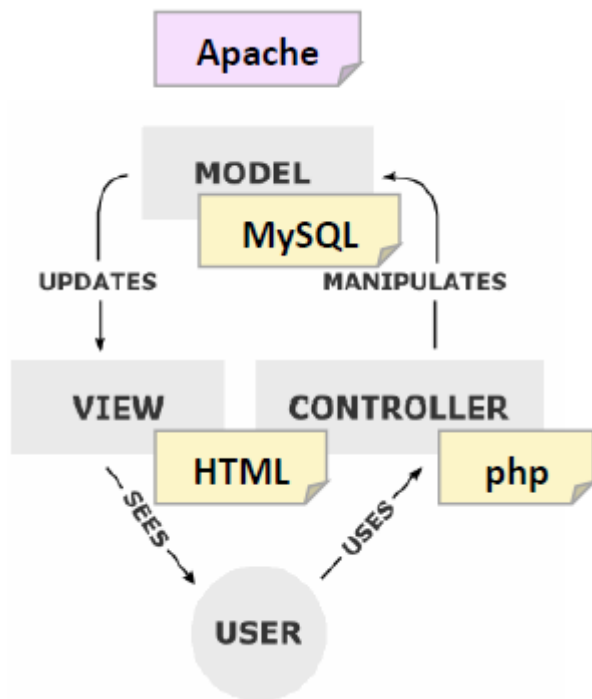
Execution Library Service

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Execute XAMPP control

Implemented work uses

1. Apache, as a web server program
2. PHP, as a server-side programming language
3. MySQL, as DBMS




To execute library service, you need to activate three softwares. At first, you need to execute XAMPP controller. With initialization environment, **xampp-control.exe** is located at **C:\xampp**.

← → ↕ ↑ > 내 PC > 로컬 디스크 (C:) > xampp				
<ul style="list-style-type: none"> ★ 바로 가기 바탕 화면 다운로드 문서 사진 내 PC htdocs 성균관대 로고(엠블) 중간고사 카카오톡 받은 파일 OneDrive 내 PC 네트워크 	이름 mysql_start.bat mysql_stop.bat passwords.txt properties.ini readme_de.txt readme_en.txt service.exe setup_xampp.bat test_php.bat uninstall.dat uninstall.exe xampp_shell.bat xampp_start.exe xampp_stop.exe xampp-control.exe	수정한 날짜 2019-06-03 오후... 2013-06-07 오후... 2017-03-13 오후... 2019-06-22 오후... 2019-06-05 오후... 2019-06-05 오후... 2013-03-30 오후... 2013-03-30 오후... 2016-12-09 오전... 2019-06-22 오후... 2019-06-22 오후... 2013-03-30 오후... 2013-03-30 오후... 2019-06-03 오후...	유형 Windows 배치 파일 Windows 배치 파일 텍스트 문서 구성 설정 텍스트 문서 텍스트 문서 응용 프로그램 Windows 배치 파일 Windows 배치 파일 DAT 파일 응용 프로그램 Windows 배치 파일 응용 프로그램 응용 프로그램 응용 프로그램	크기 1KB 1KB 1KB 1KB 8KB 8KB 60KB 2KB 3KB 165KB 12,218KB 2KB 116KB 116KB 3,290KB

1. Execute xampp-control.exe. I make the shortcut for xampp-control.exe at Execution folder.

2. Check XAMPP works as below picture. If the screen has different as below one, you should check it works or not. PID(s) (Process ID) and Port(s) could be different with below, but you don't have any number with Apache, MySQL modules, please reference the Installation Document.

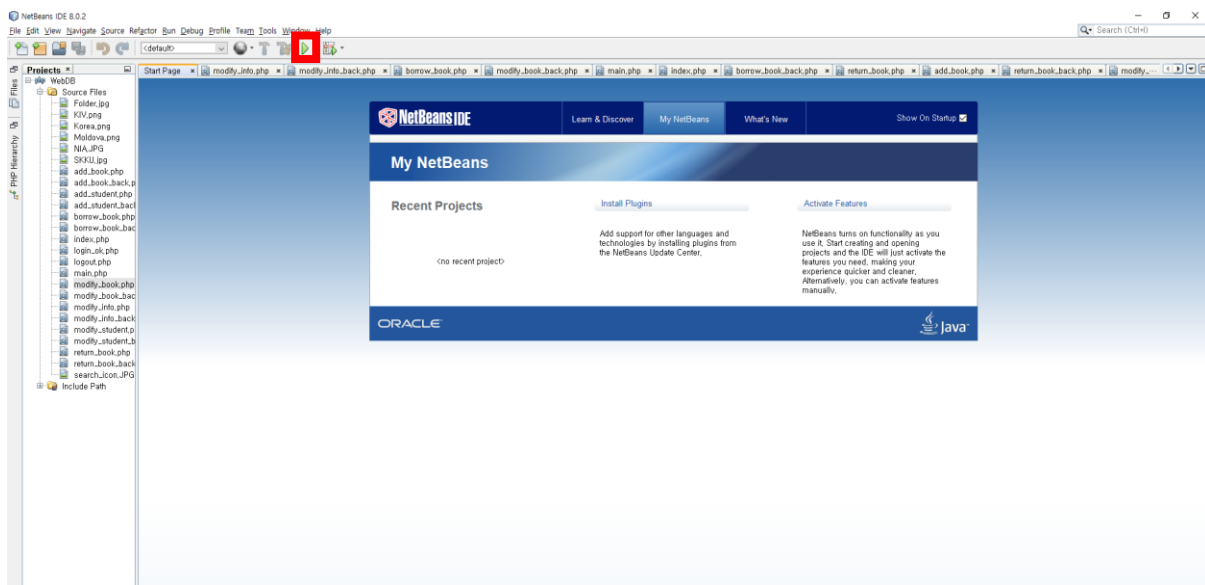
XAMPP Control Panel v3.2.4 [Compiled: Mar 7th 2019]				
<div>  XAMPP Control Panel v3.2.4 </div>				
Modules				
Service	Module	PID(s)	Port(s)	Actions
<input checked="" type="checkbox"/>	Apache	12768	80, 443	<input type="button" value="Stop"/> <input type="button" value="Admin"/> <input type="button" value="Config"/> <input type="button" value="Logs"/>
<input checked="" type="checkbox"/>	MySQL	11216	3306	<input type="button" value="Stop"/> <input type="button" value="Admin"/> <input type="button" value="Config"/> <input type="button" value="Logs"/>
<input type="checkbox"/>	FileZilla			<input type="button" value="Start"/> <input type="button" value="Admin"/> <input type="button" value="Config"/> <input type="button" value="Logs"/>
<input type="checkbox"/>	Mercury			<input type="button" value="Start"/> <input type="button" value="Admin"/> <input type="button" value="Config"/> <input type="button" value="Logs"/>
<input type="checkbox"/>	Tomcat			<input type="button" value="Start"/> <input type="button" value="Admin"/> <input type="button" value="Config"/> <input type="button" value="Logs"/>

Execute Library with NetBeans IDE 8.0.2

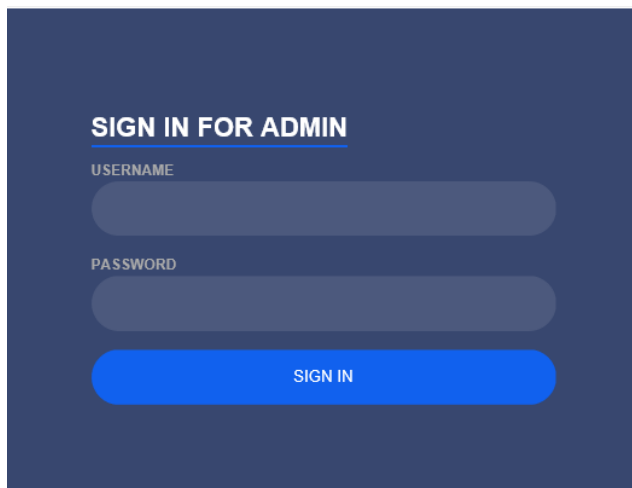
1. Execute NetBeans IDE 8.0.2



2. Press the play button.



3. If the result is same as below picture, it works. If it is different, please reboot your computer, and retry the whole sequence.

The image shows a sign-in form for an administrator. It has a dark blue background. The form includes the title 'SIGN IN FOR ADMIN' in white, followed by two input fields labeled 'USERNAME' and 'PASSWORD'. Below these fields is a blue button labeled 'SIGN IN'.