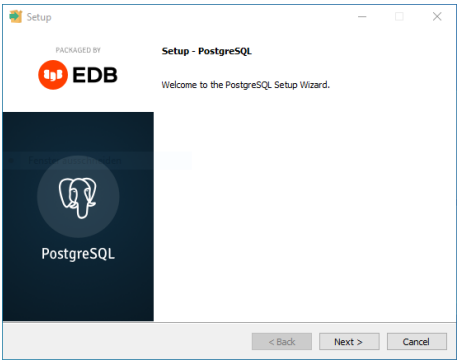
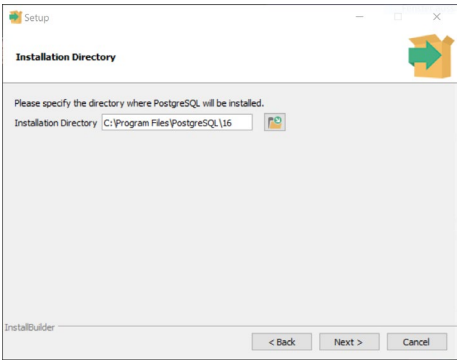
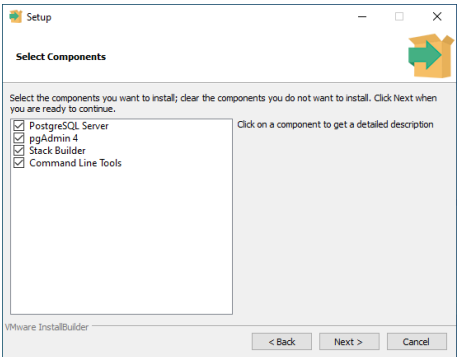
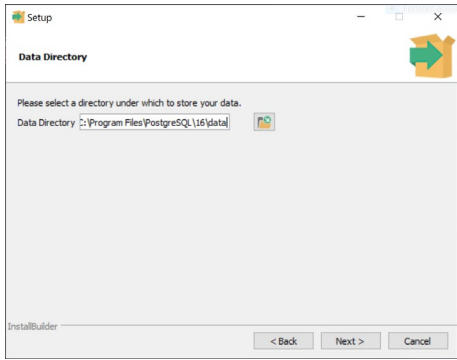
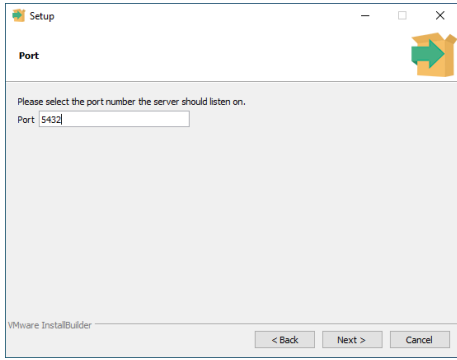
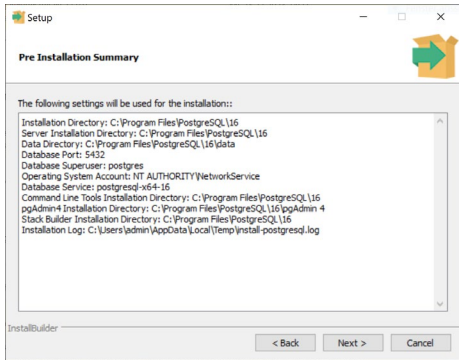


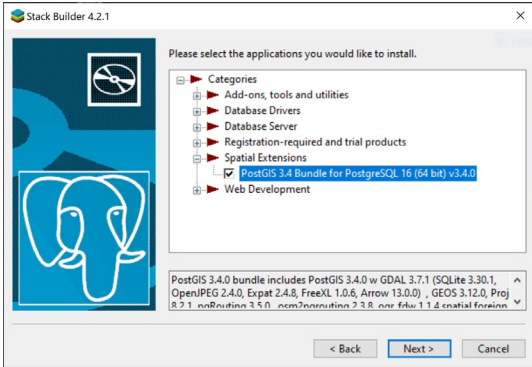
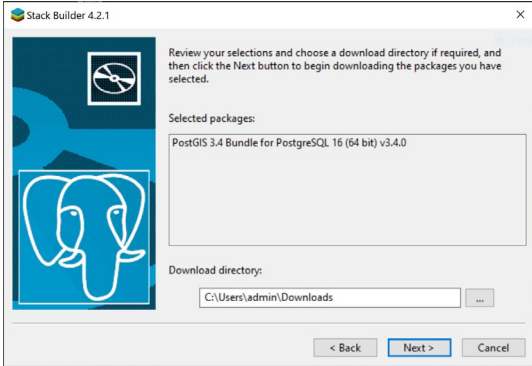
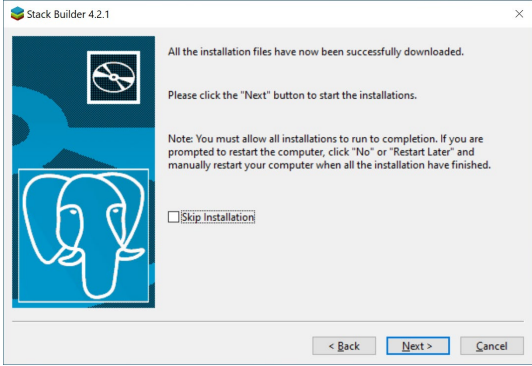
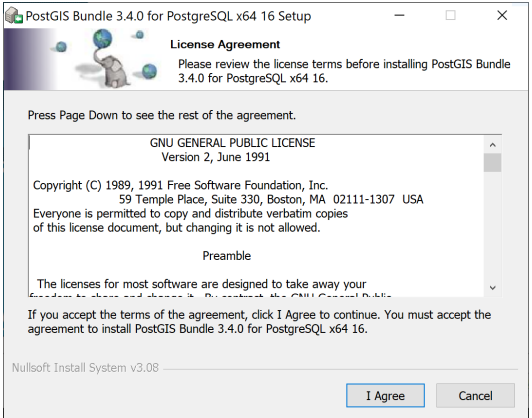
**Software:** PostgreSQL / PostGIS / PGAdmin  
**Version:** 16.0 / 3.4 / 4  
**Stand:** 15.11.2023 (J. Meyer / E. Ferrari)

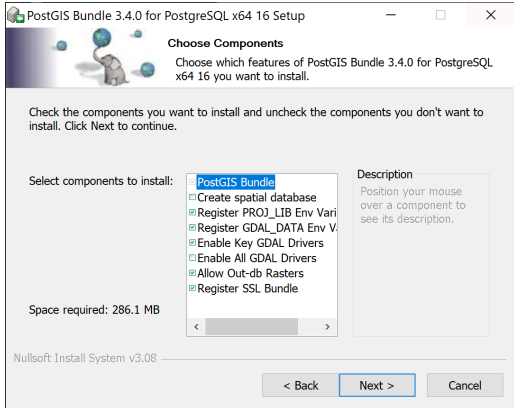
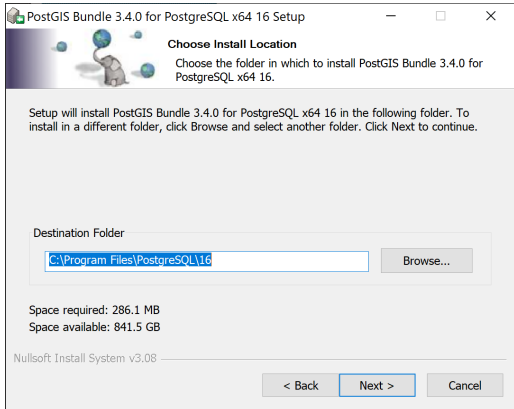
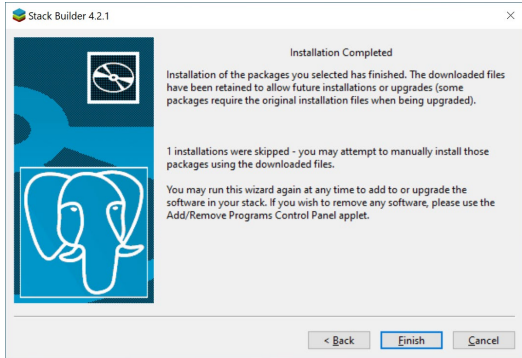
## 1. Installationsanleitung

Schritt	Screenshot	Beschreibung
1	Kopieren der Installationsdatei von: S:\HABG\E1364_IGEO_Daten\E1364_Module\BSc_2022\3040_RDA\3040.1_GeoDBMS_Datenstrukturen & -formate\GeoDBMS\Software_PostgreSQL\postgresql-16.0-1-windows-x64.exe nach: C:\temp	>Ausführen
2		>Next
3		Installationspfad: C:\Program Files\PostgreSQL\16  >Next
4		<input checked="" type="checkbox"/> PostgreSQL Server <input checked="" type="checkbox"/> pgAdmin 4 <input checked="" type="checkbox"/> Stack Builder <input checked="" type="checkbox"/> Command Line Tool  >Next

Schritt	Screenshot	Beschreibung
5		<p>Data directory: C:\Program Files\PostgreSQL\16\data</p> <p>&gt;Next</p>
6		<p>Password: *****</p> <p>Eigenes Passwort notieren!</p> <p>&gt;Next</p>
7		<p>Port: 5432</p> <p>&gt;Next</p>
8		<p>Locale: German, Switzerland</p> <p>&gt;Next</p>

Schritt	Screenshot	Beschreibung
9		>Next
10		>Next
11		>Finish >pgAdmin4 starten
12	Stack Builder 4.2.1 startet automatisch	
13		>PostgreSQL auswählen > Next

Schritt	Screenshot	Beschreibung
14		<p>&gt;PostGIS 3.2 auswählen</p> <p>&gt;Next</p>
15		<p>&gt;Next</p>
16		<p>&gt;Next</p>
17		<p>&gt;I Agree</p>

Schritt	Screenshot	Beschreibung
18		>Next
19		>Next
20		>Finish