



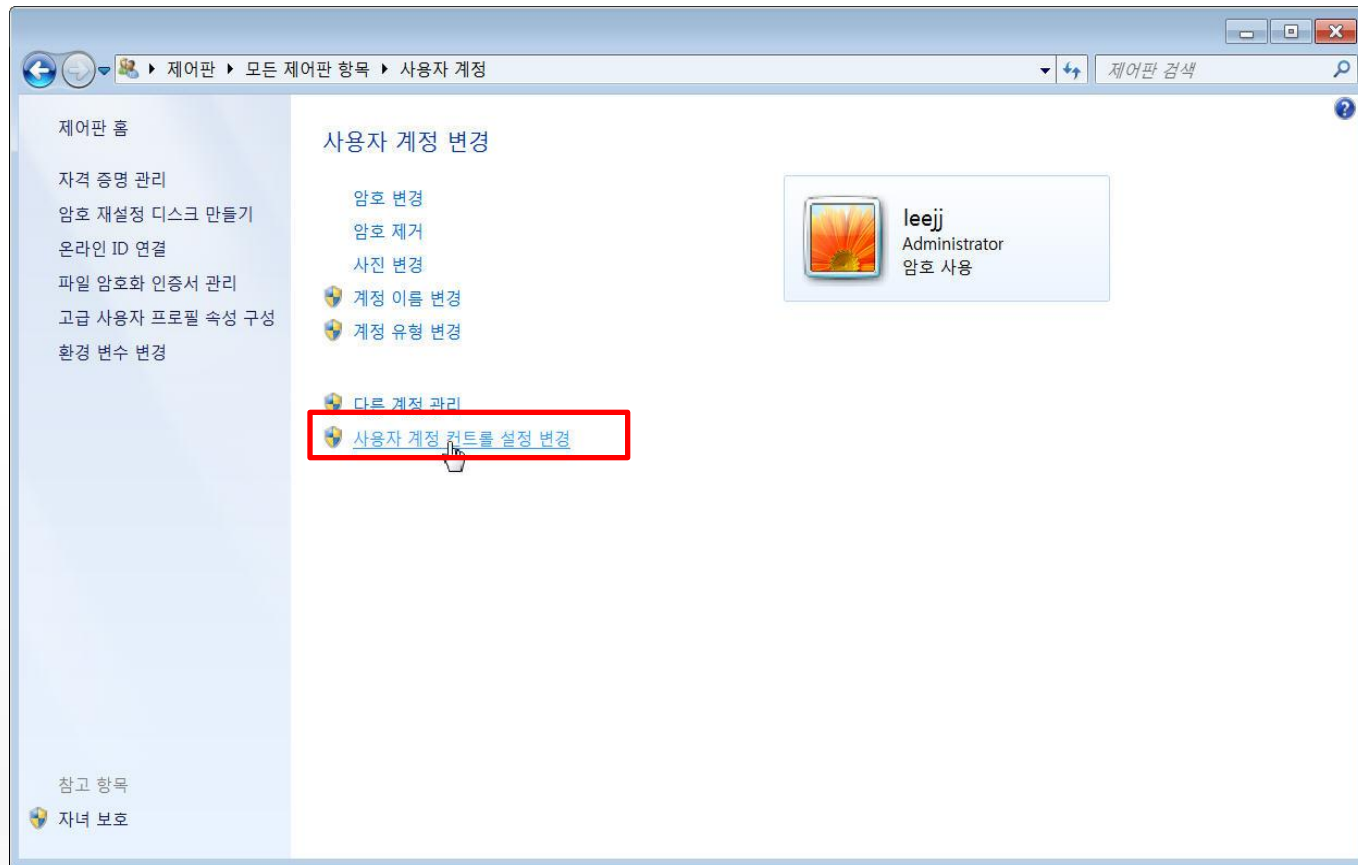
ALTIBASE HDB INSTALL (WINDOWS 7용)



INSTALLATION

1. 설치전 환경 설정

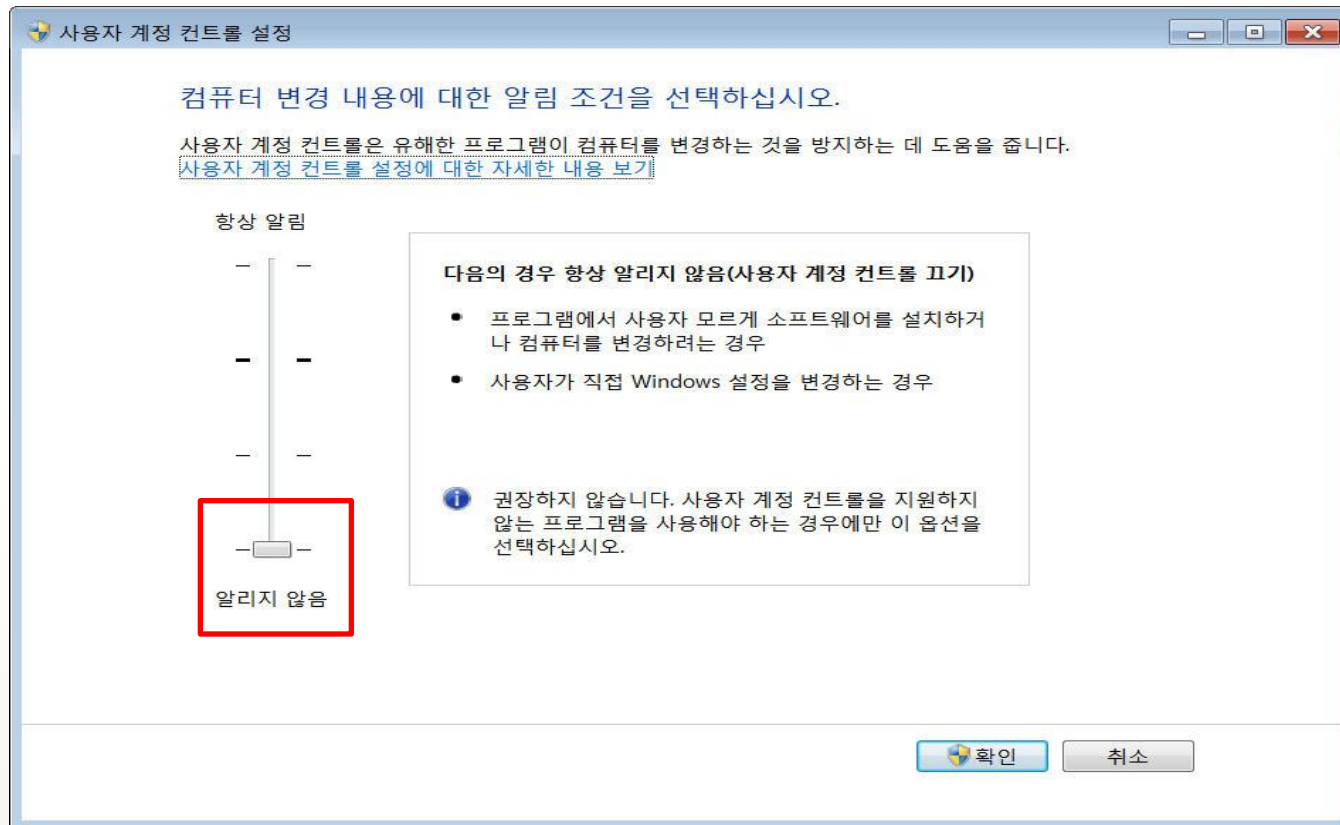
제어판 - 사용자 계정 - 사용자 계정 컨트롤 설정 변경





INSTALLATION

1. 설치전 환경 설정 “알리지 않음” 설정

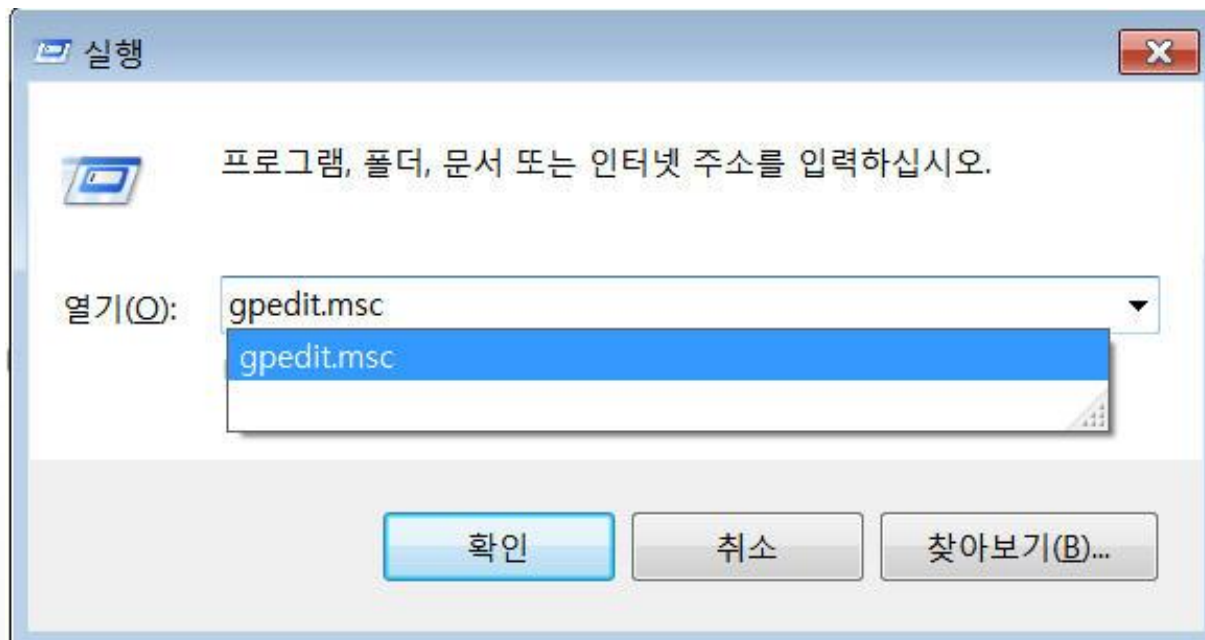




INSTALLATION

1. 설치전 환경 설정

실행 - gpedit.msc

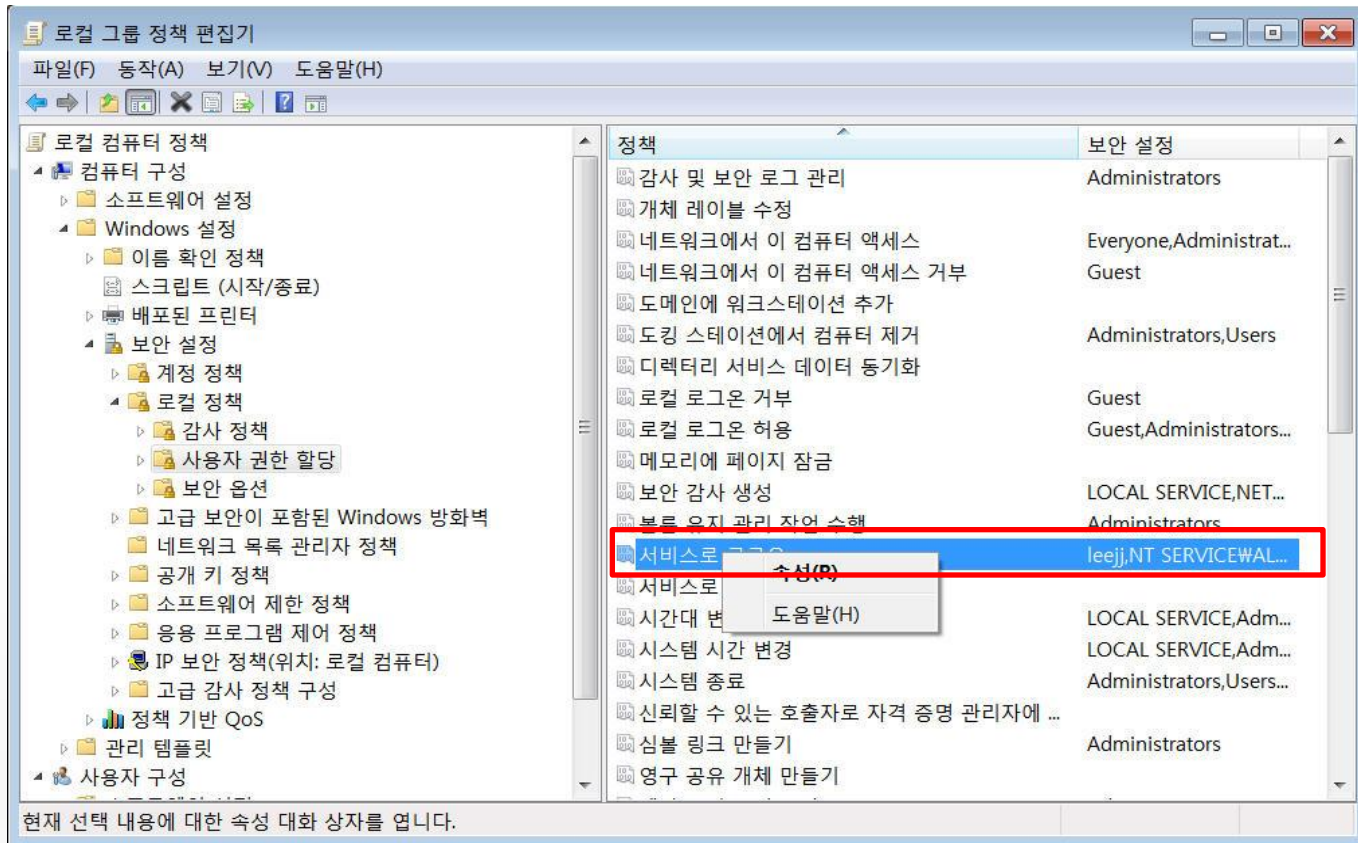




INSTALLATION

1. 설치전 환경 설정

컴퓨터 구성 – Windows 설정 – 보안 설정 – 로컬 정책 – 사용자 권한 할당
오른쪽 패널의 “서비스로 로그인” 속성 확인

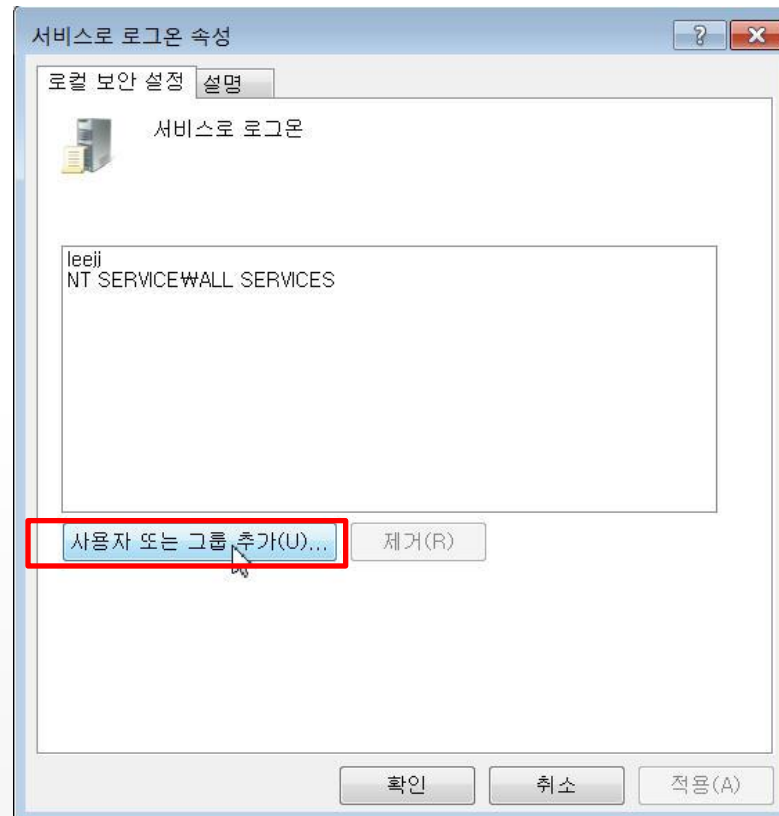




INSTALLATION

1. 설치전 환경 설정

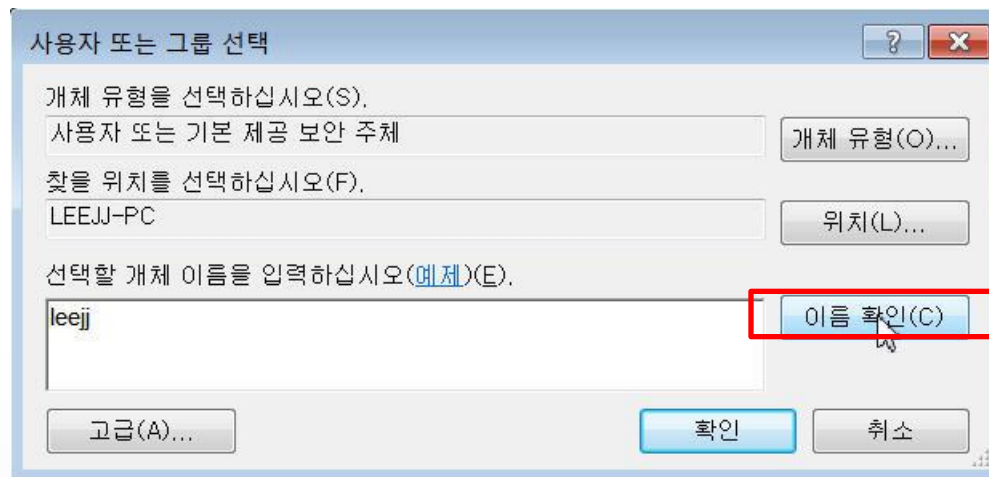
“사용자 또는 그룹 추가” 에서 현재 접속 사용자를 추가





INSTALLATION

1. 설치전 환경 설정 현재 접속 사용자 추가





INSTALLATION

2. 설치

다운 받은 설치파일 실행

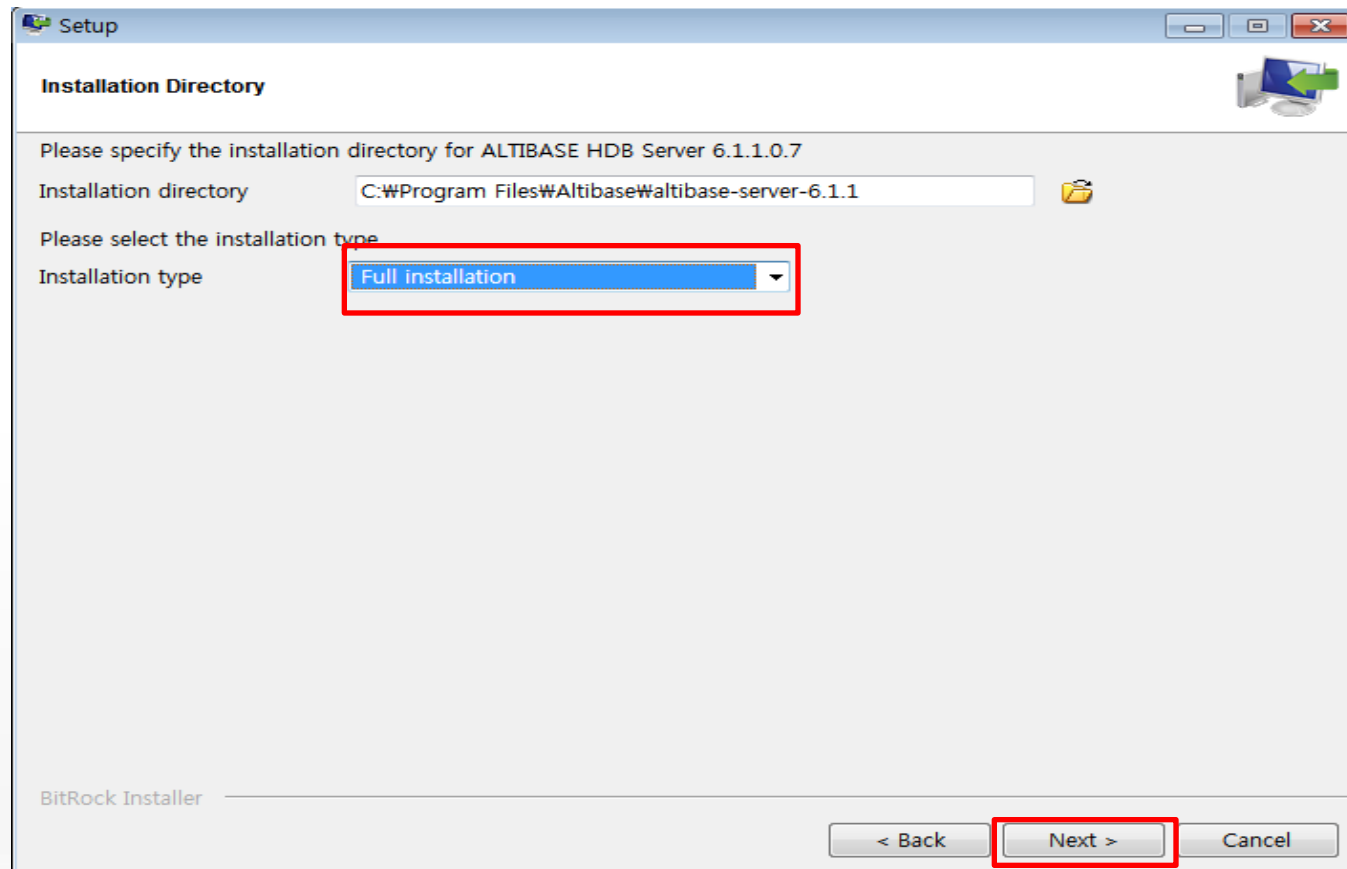




INSTALLATION

2. 설치

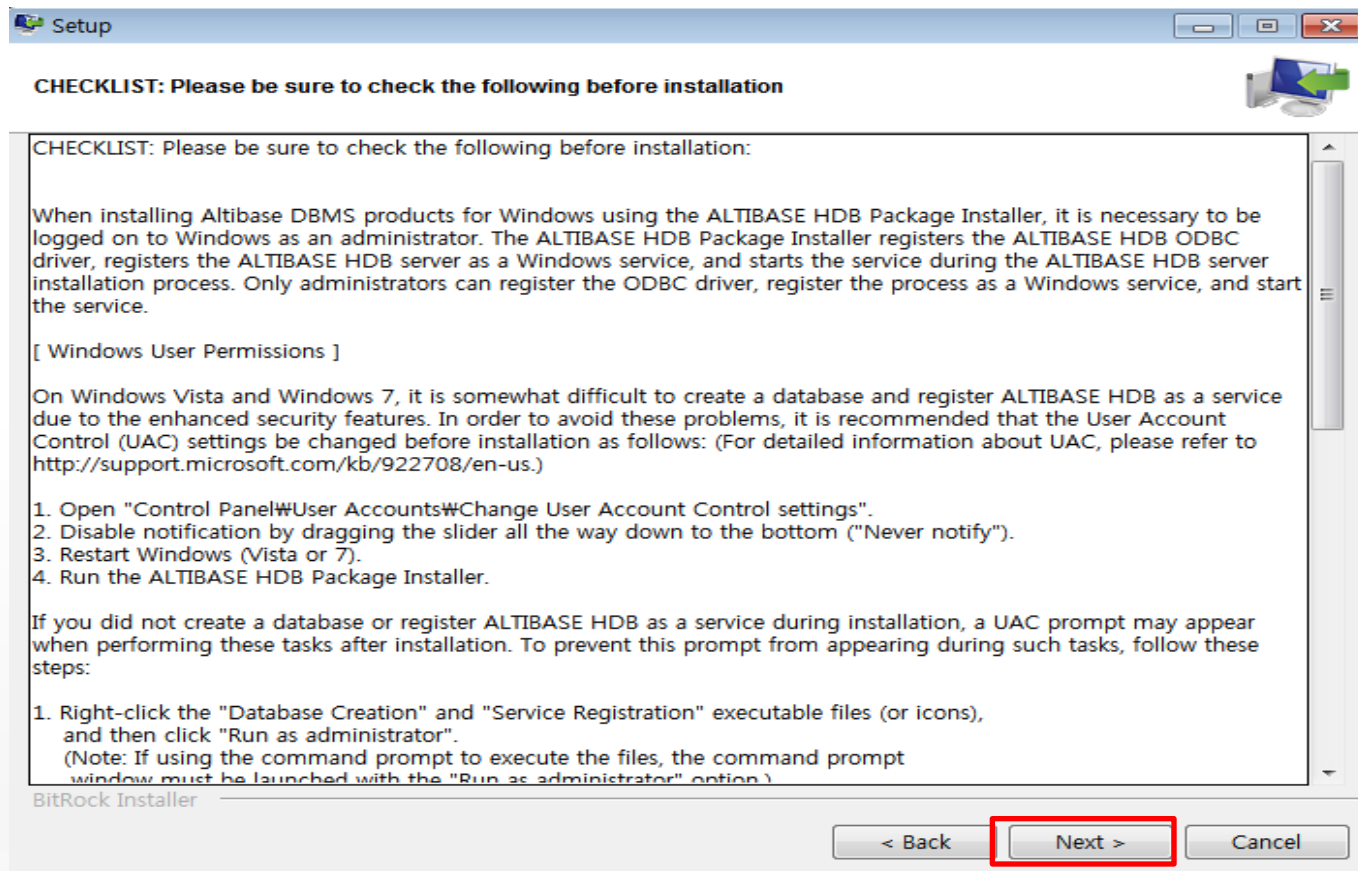
처음 설치시 "Full package" 선택





INSTALLATION

2. 설치 CHECKLIST 확인





INSTALLATION

2. 설치 기본 Properties 정보

Setup

ALTIBASE HDB Property Settings
Step 1: Basic Database Operation Properties

Database name

ALTIBASE HDB connection port number (1024-65535)

Maximum size of memory database
- Minimum value: 16MB (K = kB, M = MB, G = GB)

Buffer area size for caching disk-based database pages
- Minimum value: 1MB (K = kB, M = MB, G = GB)

Do you want to create a database after the installation process is complete?

BitRock Installer

< Back **Next >** Cancel



INSTALLATION

2. 설치

Database 생성 Properties 정보

Setup

ALTIBASE HDB Property Settings
Step 2: Database Creation Properties

Initial database size
- 4MB-2GB (K = kB, M = MB, G = GB)

Database archive logging mode

Database character set

National character set

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INSTALLATION

2. 설치

Database Directory 위치 확인

Setup

ALTIBASE HDB Property Settings
Step 3: Set Database Directories

Disk database directory:

Memory database directory:

Archive log directory:

Transaction log directory:

[Log Anchor File Directories]
ALTIBASE HDB maintains three sets of log anchor files. These files contain important information about the database. By default, they are located in the "logs" folder. The location can be changed here or by modifying the contents of the ALTIBASE HDB properties file, which is named "altibase.properties".

Directory 1:

Directory 2:

Directory 3:

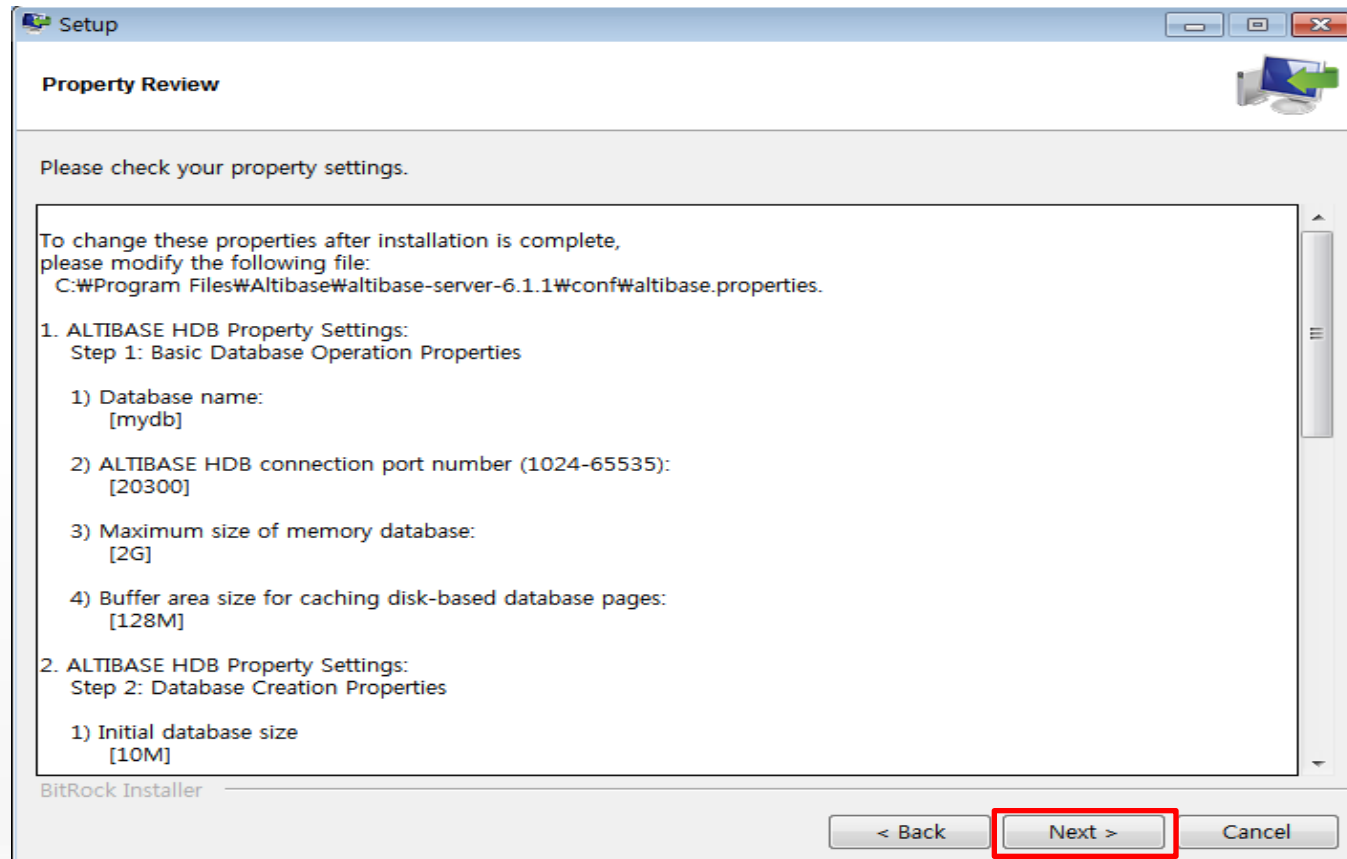
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INSTALLATION

2. 설치 Property Review

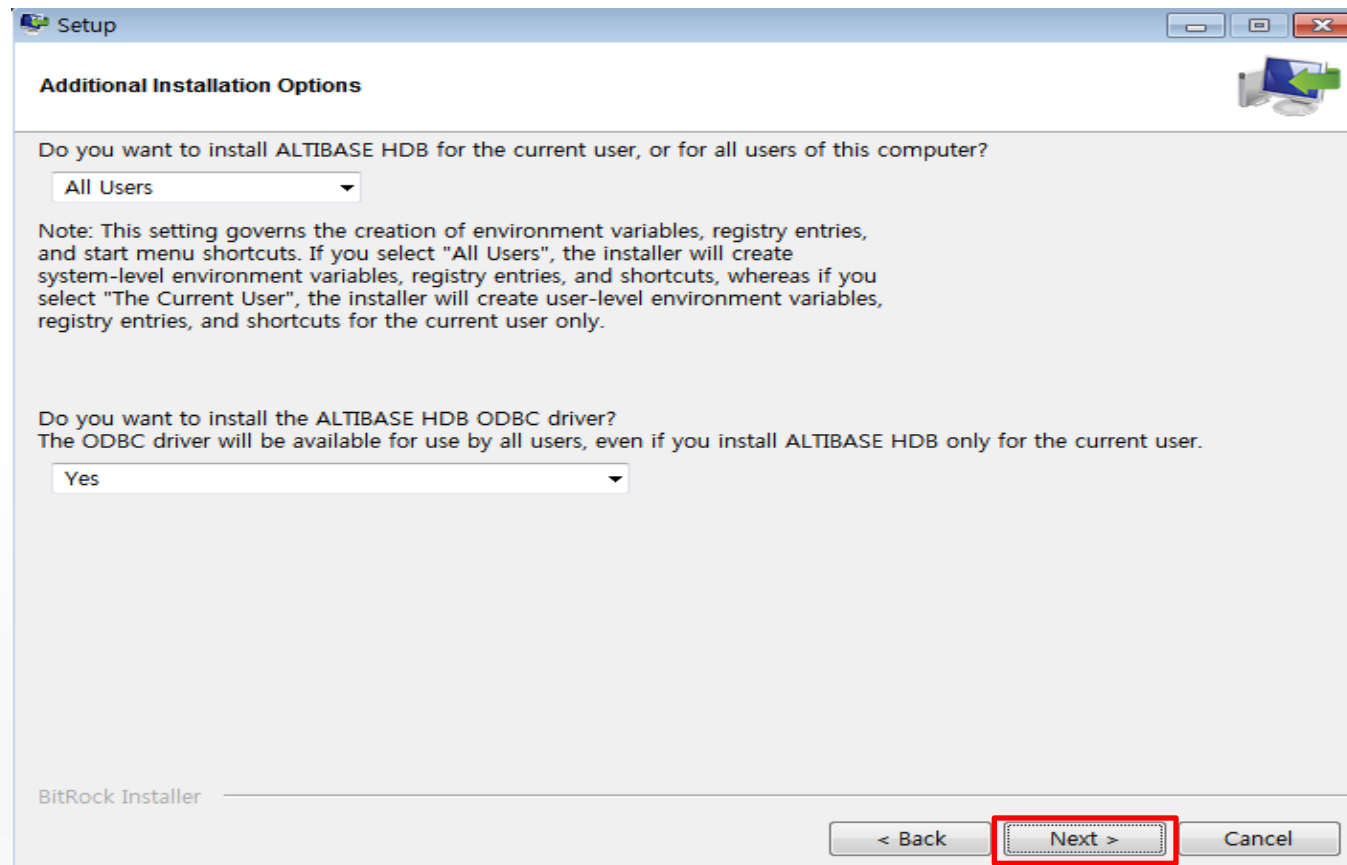




INSTALLATION

2. 설치

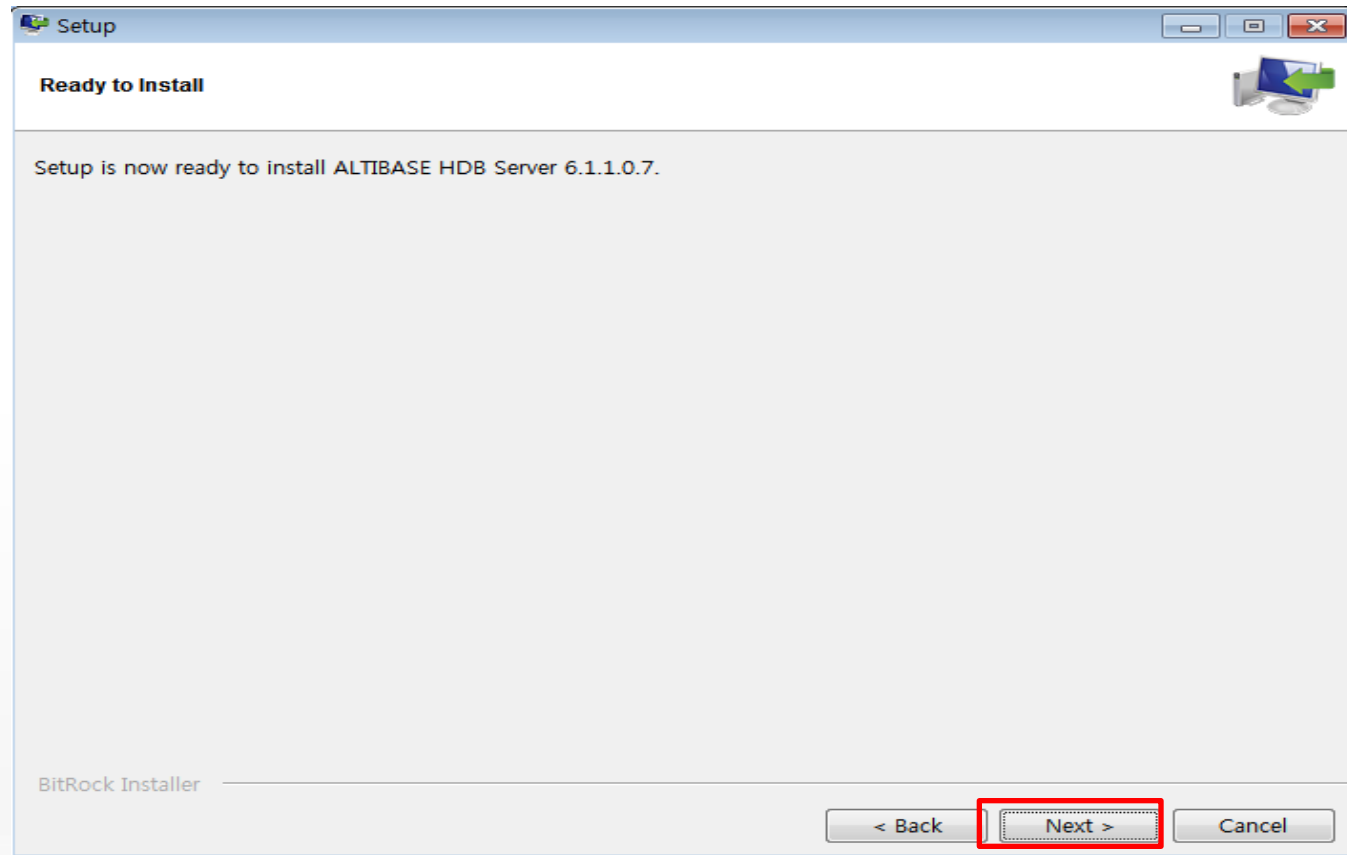
USER 선택 및 ODBC Setup "Yes" 설정





INSTALLATION

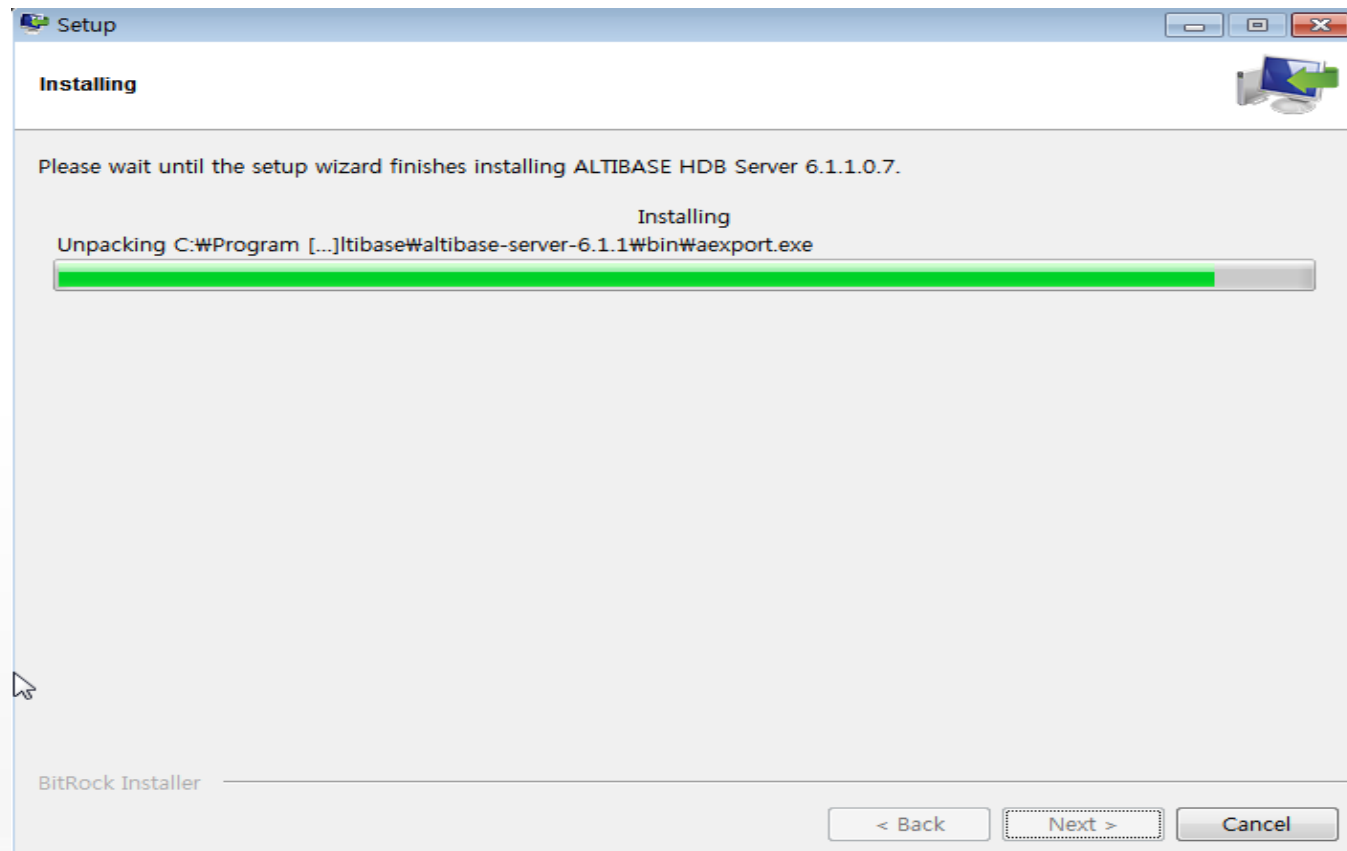
2. 설치 Setup 준비





INSTALLATION

2. 설치 Setup 진행

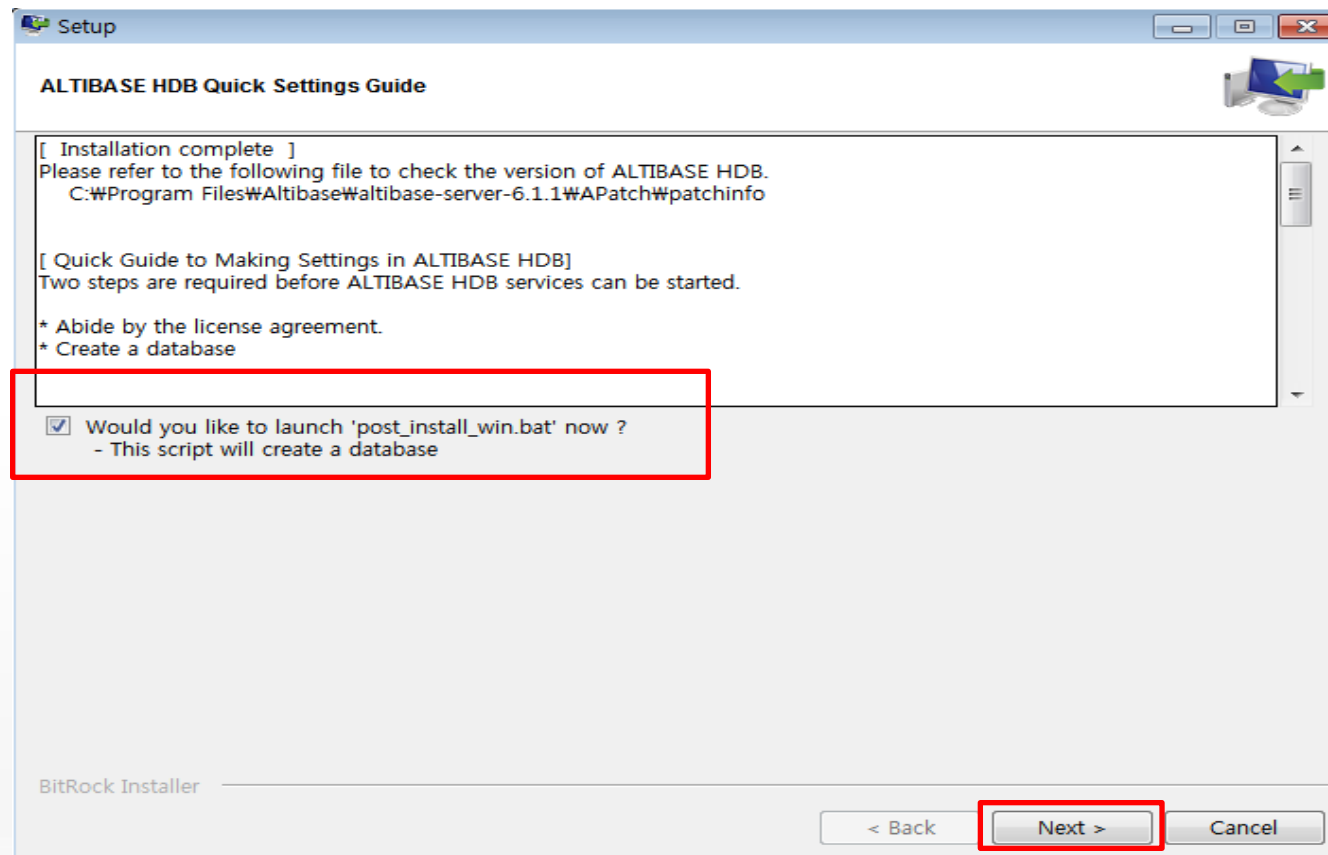




INSTALLATION

2. 설치

Settings Guide 확인

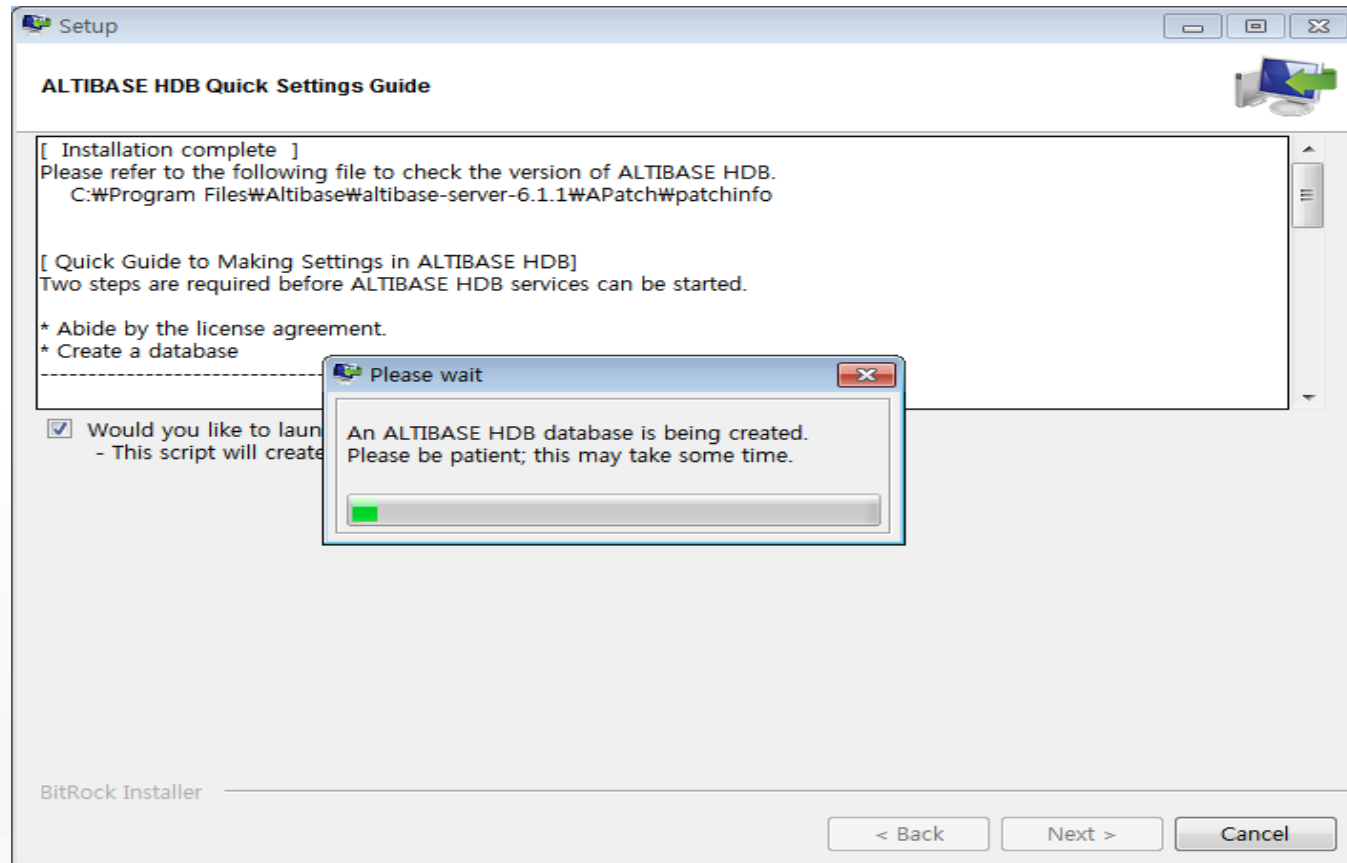




INSTALLATION

2. 설치

Database 생성 진행





INSTALLATION

2. 설치

Database 생성 완료 확인

```
[ Altibase Database Creation success ]

C:\Program Files\Altibase\altibase-server-6.1.1\install>set
ADMIN="C:\Program Files\Altibase\altibase-server-6.1.1\bin\isql.exe" -u sys
-p manager -sysdba -noprompt

C:\Program Files\Altibase\altibase-server-6.1.1\install>echo startup process;
| "C:\Program Files\Altibase\altibase-server-6.1.1\bin\isql.exe" -u sys -p
manager -sysdba -noprompt

-----
Altibase Client Query utility.
Release Version 6.1.1.0.7
Copyright 2000, ALTIBASE Corporation or its subsidiaries.
All Rights Reserved.
-----

ISQL_CONNECTION = TCP, SERVER = localhost, PORT_NO = 20300
[ERR-910FB : Connected to idle instance]
Connecting to the DB server.. Connected.

TRANSITION TO PHASE : PROCESS
Command executed successfully.

C:\Program Files\Altibase\altibase-server-6.1.1\install>echo.

C:\Program Files\Altibase\altibase-server-6.1.1\install>echo create database
mydb INITSIZE=10M noarchivelog character set MS949 national character set
UTF16; | "C:\Program Files\Altibase\altibase-server-6.1.1\bin\isql.exe" -u
sys -p manager -sysdba -noprompt

-----
Altibase Client Query utility.
Release Version 6.1.1.0.7
Copyright 2000, ALTIBASE Corporation or its subsidiaries.
All Rights Reserved.
-----

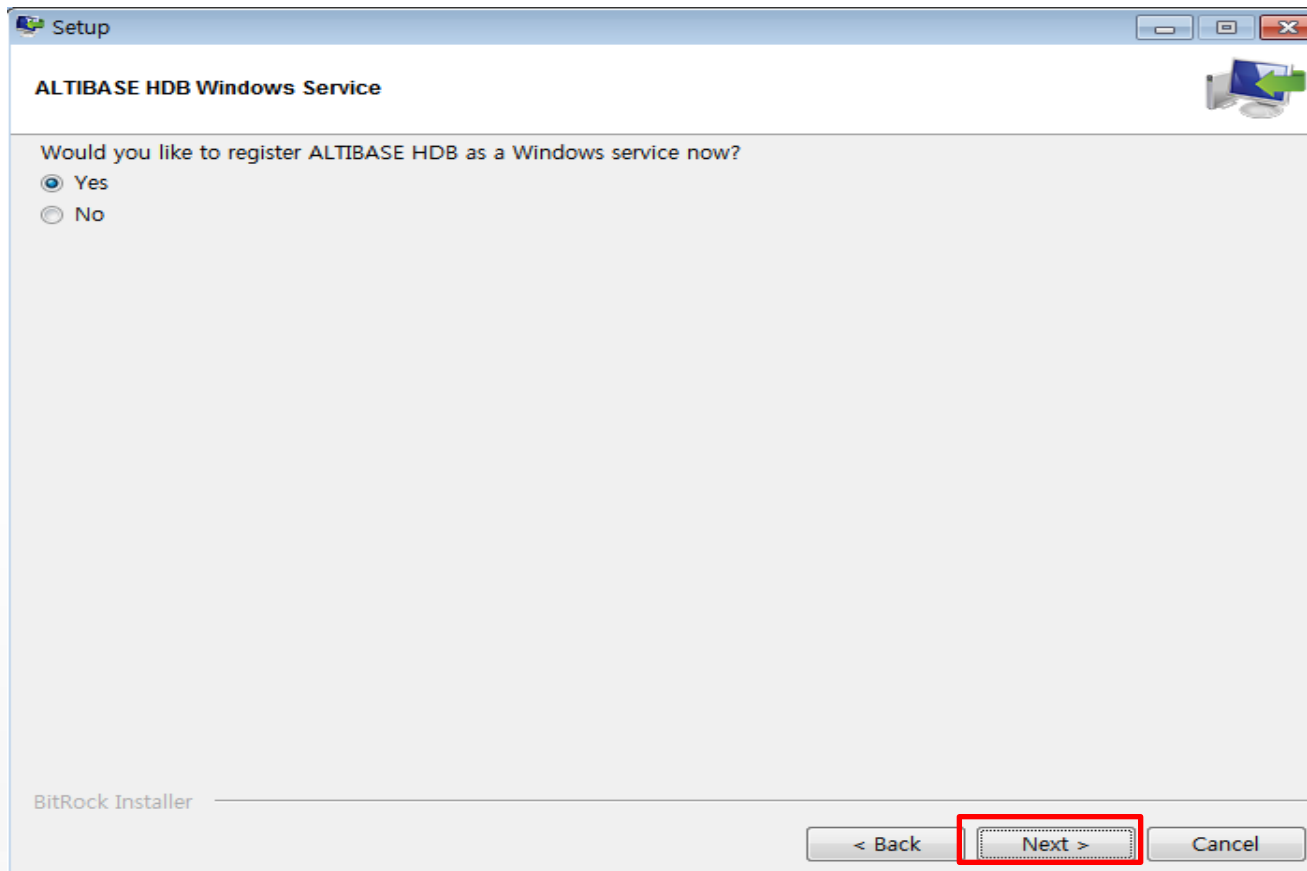
Ok
```



INSTALLATION

2. 설치

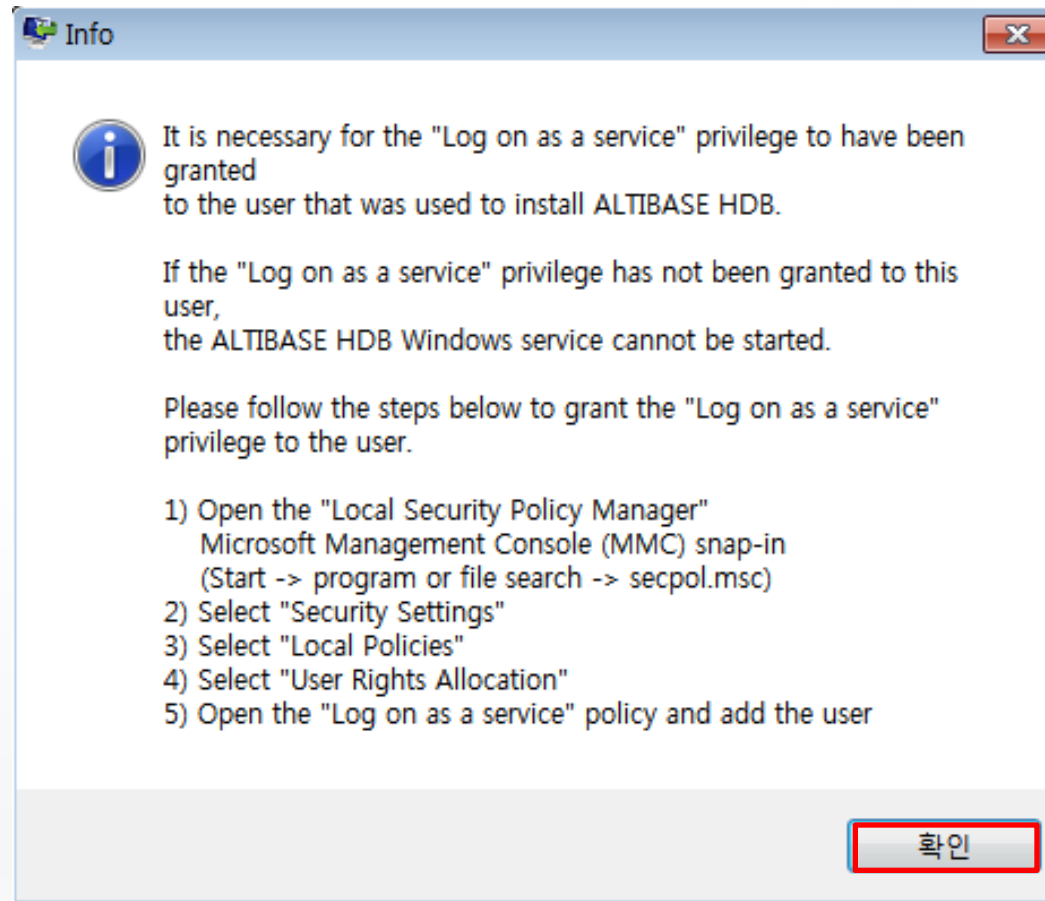
Windows Service 등록





INSTALLATION

2. 설치 정보 확인





INSTALLATION

2. 설치

접속 계정의 비밀번호 입력

ALTIBASE HDB Windows Service Registration

The "Log on as a service" privilege must have been granted to the user that was used to install ALTIBASE HDB.

Before registering the ALTIBASE HDB server as a Windows service, please make sure that the following settings have been properly made.

- * Grant the 'Log on as a Service' permission
 1. Launch the Group Policy Editor ("Start --> Run --> type 'gpedit.msc' ")
 2. In the left pane, expand "Computer Configuration --> Windows Settings --> Security Settings --> Local Policies", and then click "User Rights Assignment".
 3. In the right pane, double-click "Log on as a service".
 4. Confirm that the user account that you are using is in the list.
If this account is not listed here, add the user to the policy, and then

Altibase Service Name:

Windows ID:

Windows Password:

* If User account has no logon password, ALTIBASE HDB service will not start.

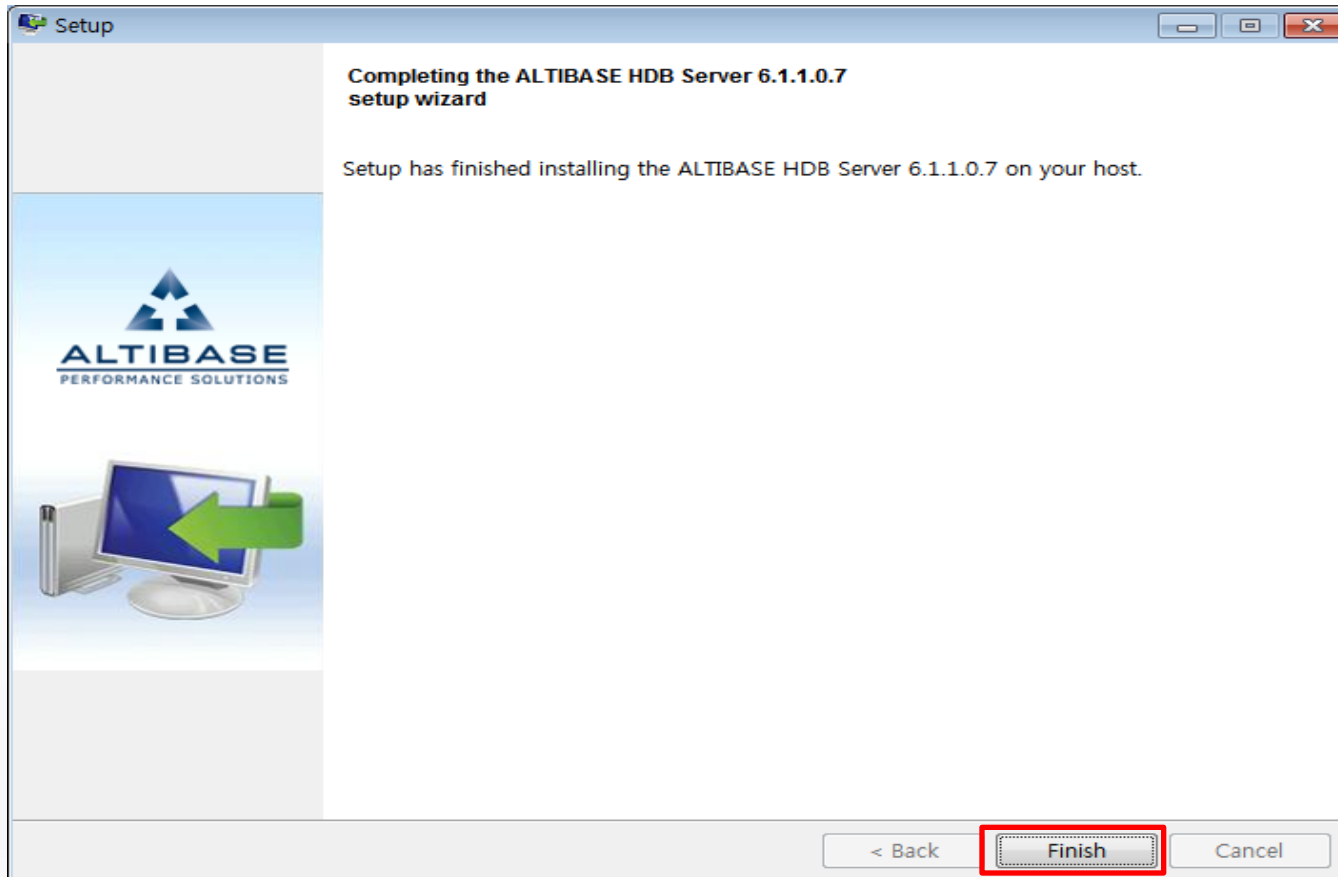
BitRock Installer

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INSTALLATION

2. 설치 Install 완료

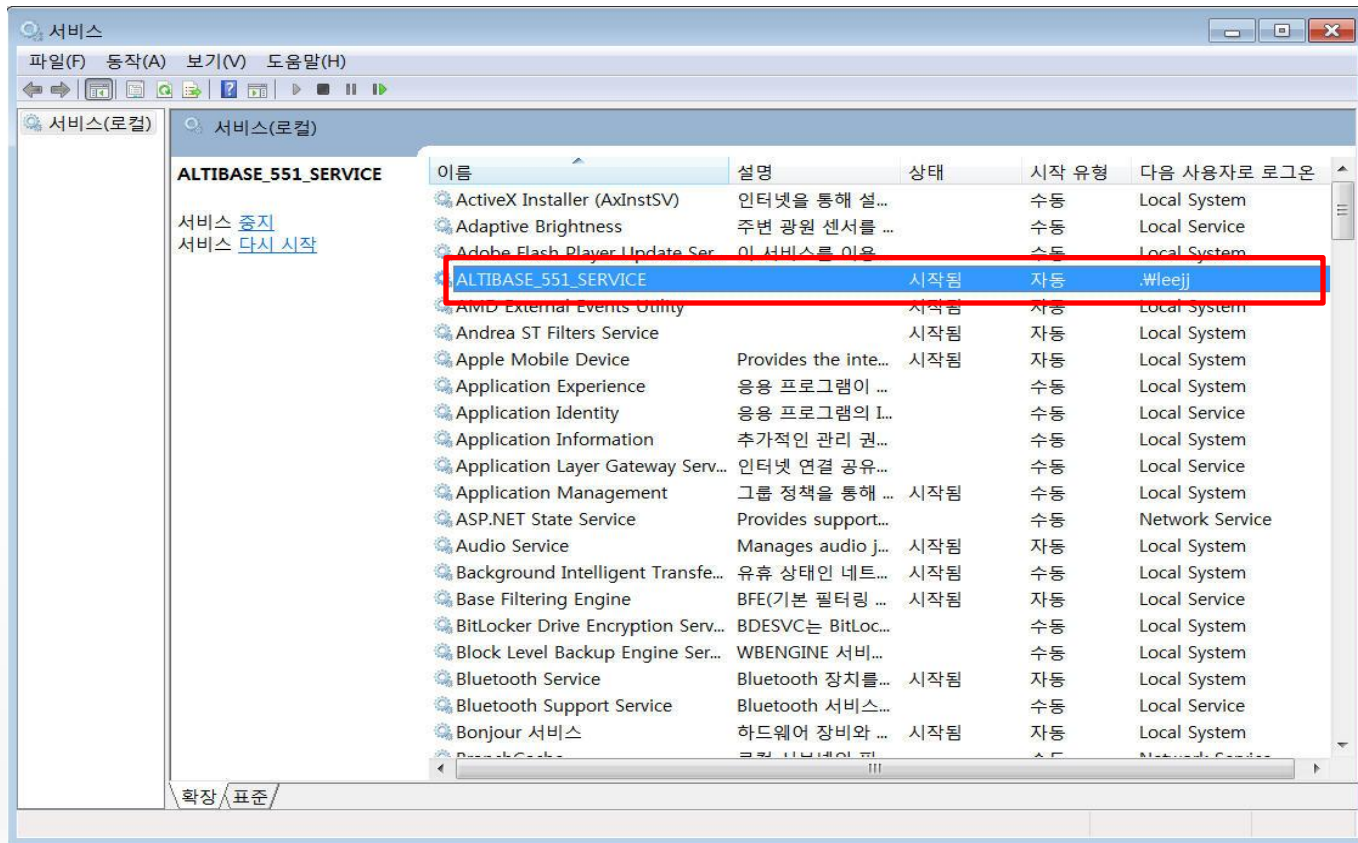




INSTALLATION

3. 설치후 확인사항

윈도우 서비스에서 프로세스 확인





INSTALLATION

3. 설치후 확인사항

CMD 창에서 isql 접속 여부 확인

```
관리자: C:\windows\system32\cmd.exe - is
Microsoft Windows [Version 6.1.7601]
Copyright (c) 2009 Microsoft Corporation. All rights reserved.

C:\Users\leejj>is

-----
Altibase Client Query utility.
Release Version 6.1.1.0.7
Copyright 2000, ALTIBASE Corporation or its subsidiaries.
All Rights Reserved.
-----

ISQL_CONNECTION = TCP, SERVER = localhost, PORT_NO = 20300
ISQL> _
```