

CollabNet Subversion Manage repositories

이 문서는 CollabNet Subversion에서 저장소를 관리하는 가이드를 제공한다.

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저장소 관리

Repositories를 생성 하기 위해 <http://ipaddress:3343> 으로 접속 및 로그인 한다.

저장소 리스트 보기

좌측 메뉴의 Repository List를 클릭 하면 모든 Repositories의 정보를 확인 할 수 있다.

해당 Repository의 아래 메뉴의 기능을 지원 한다.


- 생성
- Discover
- 정보
- Dump
- 검증
- Load
- 삭제

저장소 생성

상단의 Repositories를 클릭 한다. 생성 버튼을 클릭한다.

Repository를 생성하기 위해 다음 정보를 입력하고 Create 버튼을 클릭한다.

- Name : 저장소 명(영문, 빈칸 없이 생성)
- Initialize
 - Empty repository : 빈 저장소 생성
 - Create standard trunk/branches/tags structure
 - Backup : 백업으로 생성


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[Repositories](#)
[Users](#)
[Administration](#)
[Extensions](#)

Super Administrator (admin)
 [로그아웃](#)
[도움말](#)


Please select a backup dump file.

REPOSITORIES
[Repository List](#)
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Tip: Connect your server to TeamForge and gain access to additional features that it provides, such as integrated Code Review using either a pre or post-commit review workflow.

Create Repository

Name:

Initialize:

☒ Template
☐ Empty repository
☒ Create standard trunk/branches/tags structure
☐ Backup

저장소 정보

새로운 저장소가 생성되며, 해당 저장소에 대한 정보를 확인할 수 있다.

- Status : 상태정보
- Filesystem Format : 파일 시스템 포맷 정보
- Revisions : 리비전 정보
- Repository Format : Repository 정보
- Size : 사이즈 정보
- Sharding : 공유 정보
- Packed : 패키지 정보
- Representation Sharing
- Supports : Supports 정보
- UUID : UUID 정보
- Hook Scripts : Hook Scripts
- Backup Files : 백업 파일의 대한 정보
- Scheduled Jobs : 스케줄 작업 정보
- Size Report : 저장소 사이즈의 대한 정보

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Repositories Users Administration Extensions Super Administrator (admin) 로그아웃 도움말 ▾

✓ Successfully created repository.

REPOSITORIES
Repository List
Access Rules
Backup Schedule
Manage Templates

Tip: Want to add additional Subversion features like Code Search, Code Review, Analytics or enhanced permissions management?
Connect Subversion Edge to TeamForge. [More information ...](#)

Repository: Test_project

Status:	OK	Filesystem Format:	FSFS version 6
Revisions:	1	Repository Format:	5
Size:	No data collected yet	Sharding:	Enabled (1,000 revisions)
Packed:	아니오	Representation Sharing:	예
Supports:	svndiff1, sharding, mergeinfo, rep-sharing, packed revs, packed revprops		
UUID:	a7642110-62f4-44b5-9355-c232414c3b6b		

Hook Scripts Backup Files Scheduled Jobs Size Report

10 records per page Filter:

	File Name	Date	Size
<input type="checkbox"/>	post-commit.tmpl	01/19/2017 14:07:08 KST	2.01 KB
<input type="checkbox"/>	post-lock.tmpl	01/19/2017 14:07:08 KST	1.6 KB
<input type="checkbox"/>	post-revprop-change.tmpl	01/19/2017 14:07:08 KST	2.24 KB
<input type="checkbox"/>	post-unlock.tmpl	01/19/2017 14:07:08 KST	1.53 KB
<input type="checkbox"/>	pre-commit.tmpl	01/19/2017 14:07:08 KST	3.37 KB
<input type="checkbox"/>	pre-lock.tmpl	01/19/2017 14:07:08 KST	2.4 KB
<input type="checkbox"/>	pre-revprop-change.tmpl	01/19/2017 14:07:08 KST	2.72 KB
<input type="checkbox"/>	pre-unlock.tmpl	01/19/2017 14:07:08 KST	2.09 KB
<input type="checkbox"/>	start-commit.tmpl	01/19/2017 14:07:08 KST	3.09 KB

Showing 1 to 9 of 9 entries

← 이전 1 다음 →

생성 편집 Copy Rename Download 삭제

저장소 덤프

저장소를 덤프 하기 위해 해당 저장소를 선택 하고 Dump 버튼을 클릭 한다.

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Repositories Users Administration Extensions admin ▾ 도움말 ▾

REPOSITORIES
Repository List
Access Rules
Backup Schedule
Manage Templates

Tip: Unsure if you should have one repository or many?
[Read this blog post.](#)

Repositories

10 records per page Filter:

	Name	Checkout command	Status
<input checked="" type="checkbox"/>	Test_project	svn co http://192.168.0.118:18080/svn/Test_project Test_project -username=admin	OK

Showing 1 to 1 of 1 entries

← 이전 1 다음 →

생성 Discover 정보 **Dump** 검증 Load 삭제

덤프 옵션

- Revisions : 콜론을 사용하여 수정 범위를 입력 한다. 모든 수정본을 포함 하려면 입력란을 비워둔다.
- Incremental : 덤프의 첫번째 수정된 파일 디렉토리만 포함
- Use deltas : 이전 버전의 델타로 표시되므로 파일을 작게 만들 수 있지만 필터링이나 편집에는 적합하지 않다.
- Compress : zip 파일 형식으로 압축
- Apply filter : 덤프되는 내용을 제한하는 경로 기반포함 또는 제외 필터

몸과 마음을 움직인다.

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Repositories

Users

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REPOSITORIES

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Tip:

Read this [blog post](#) for suggestions on how to layout the content of your repository.

Create Repository Dump File

Repository name: Test_project

Status: OK

Head revision: 1

Options

Revisions:

Specify a range using a colon, e.g. LOWER:UPPER. A single revision may also be specified or leave blank to dump all revisions.

Incremental:

☐

The first revision in the dump will contain only the files and directories modified in that revision.

Use deltas:

☐

Revision data is represented a delta to the previous revision, which can make the file smaller, but less amenable to filtering or edits.

Compress:

☒

Store dump result in zip format.

Apply filter:


☐

Path based inclusion or exclusion filter to limit the contents which are dumped.

Dump

취소

덤프 파일이 생성이 되었다.

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✓ Repository dump process is running. Dump file 'Test_project-20170120034524.dump.zip' will be available when it completes.

REPOSITORIES

- [Repository List](#)
- [Access Rules](#)
- [Backup Schedule](#)
- [Manage Templates](#)

Repository: Test_project

Status:	OK	Filesystem Format:	FSFS version 6
Revisions:	1	Repository Format:	5
Size:	87.26 KB	Sharding:	Enabled (1,000 revisions)
Packed:	아니오	Representation Sharing:	예
Supports:	svndiff1, sharding, mergeinfo, rep-sharing, packed revs, packed revprops		
UUID:	a7642110-62f4-44b5-9355-c232414c3b6b		

Hook Scripts
Backup Files
Scheduled Jobs
Size Report

10 ▾

records per page

Filter:

	File Name	Date	Size
The repository has no dump files.			

Showing 0 entries

← 이전
다음 →

Download
삭제

새로고침으로 백업 파일이 생성 되었음을 확인 할 수 있다.

덤프파일을 다운 받을 수 있거나 삭제가 가능하다.

The screenshot shows the SubversionEdge web interface. The top navigation bar includes 'Repositories', 'Users', 'Administration', and 'Extensions'. The main content area is titled 'Repository: Test_project'. It displays various repository statistics and settings in a table format:

Status:	OK	Filesystem Format:	FSFS version 6
Revisions:	1	Repository Format:	5
Size:	87.26 KB	Sharding:	Enabled (1,000 revisions)
Packed:	아니오	Representation Sharing:	예
Supports:	svndiff1, sharding, mergeinfo, rep-sharing, packed revs, packed revprops		
UUID:	a7642110-62f4-44b5-9355-c232414c3b6b		


Below the table, there are tabs for 'Hook Scripts', 'Backup Files', 'Scheduled Jobs', and 'Size Report'. The 'Backup Files' tab is active, showing a list of backup files. The list has columns for 'File Name', 'Date', and 'Size'. One file is listed: 'Test_project-r0_1-20170120034627.dump.zip' with a date of '01/20/2017 03:46:27 KST' and a size of '454 bytes'. Below the list, there are navigation buttons: '← 이전', '1', and '다음 →'. At the bottom right, there are 'Download' and '삭제' buttons.

저장소 검증

저장소 검증을 하기 위해 우선 Mail Server를 설정 해야 한다. SMTP 정보를 입력하고 저장 한다.

상단 메뉴의 Administration > Mail Server

- Mail Server Name
- Port
- Username
- Password
- Connection Security Protocol
- From Address


Repositories Users Administration Extensions
admin 도움말

MAINTENANCE

Status

Server Logs

Software Updates

Statistics

Jobs

CONFIGURATION

Server Settings

Authentication

Proxy Server

Mail Server

Logging

Server Monitoring

EXTENSIONS

TeamForge

Tip: You should periodically backup your Subversion Edge data folder so that you have a backup of your database and other configuration files that are managed by Subversion Edge.

Mail Server Configuration

Subversion Edge can send notifications to `test@curvc.com` (the Administrator Email under Server Settings Configuration) when scheduled jobs such as repository backups encounter a problem. The system will also send an error report to the originating user of background jobs to create an adhoc dump file or loading a dump file into a repository.

☒ Enable email notifications

To enable this feature, please configure the SMTP server details.

Mail Server Name:
The fully qualified hostname of the SMTP server.

Port:
The port number for the SMTP server.

Username:
Optional. Only needed if the mail server requires authentication.


Password:
Optional. Only needed if the mail server requires authentication.

Connection Security Protocol:

From Address:
Email address used as the From header. Default is `<username>@<mail.server.name>` or `SubversionEdge@<mail.server.name>`

Save 취소 Test Settings

저장소 리스트 화면으로 돌아 와서 해당 저장소를 선택하고 검증 버튼을 클릭한다.


Repositories Users Administration Extensions
admin 도움말

REPOSITORIES

Repository List

Access Rules

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Tip: Create a new empty repository. Create your standard layout and configure the hook scripts. Then make a hotcopy backup of this repository.

Repositories

10 records per page Filter:

	Name	Checkout command	Status
<input checked="" type="checkbox"/>	Test_project	svn co http://192.168.0.118:18080/svn/Test_project Test_project --username=admin	OK

Showing 1 to 1 of 1 entries

← 이전 1 다음 →

생성
Discover
정보
Dump
검증
Load
삭제

저장소 검증의 대한 메일이 해당 메일로 전송이 되었음을 확인 할 수 있다.

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Repositories Users Administration Extensions admin ▾ 도움말 ▾

✓ The repository verification has started. The result will be sent via email notification.

REPOSITORIES

- Repository List
- Access Rules
- Backup Schedule
- Manage Templates

Tip: Want to delegate administrative functionality in a more fine-grained manner?

Repositories

10 records per page Filter:

	Name	Checkout command	Status
<input type="checkbox"/>	Test_project	svn co http://192.168.0.118:18080/svn/Test_project Test_project --username=admin	OK

Showing 1 to 1 of 1 entries

← 이전 1 다음 →

생성 Discover 정보 Dump 검증 Load 삭제

저장소 Load

저장소 Load 하기 위해서 Dump파일이 있어야 한다. Dump 만드는 방법은 위에 저장소 덤프 설명을 참고 하기 바란다.

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Repositories Users Administration Extensions admin ▾ 도움말 ▾

✓ The repository verification has started. The result will be sent via email notification.

REPOSITORIES

- Repository List
- Access Rules
- Backup Schedule
- Manage Templates

Tip: Want to delegate administrative functionality in a more fine-grained manner?

Repositories

10 records per page Filter:

	Name	Checkout command	Status
<input checked="" type="checkbox"/>	Test_project	svn co http://192.168.0.118:18080/svn/Test_project Test_project --username=admin	OK

Showing 1 to 1 of 1 entries


← 이전 1 다음 →

생성 Discover 정보 Dump 검증 **Load** 삭제

zip으로 만든 Dump 파일을 업로드 한다. Schedule load 버튼을 클릭 한다.

Load Repository from Dump File

- Repository name
- Status
- Head revision
- UUID


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REPOSITORIES
[Repository List](#)
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Tip: TeamForge extends Subversion access control to include wildcard characters in path-based access rules. This allows you to define a rule for a path like `/**/secure` and have it apply to all folders named "secure" anywhere they exist in your repository.

Load Repository from Dump File

Repository name: Test_project
Status: OK
Head revision: 1
UUID: a7642110-62f4-44b5-9355-c232414c3b6b

i Repository already has content. Loading is not generally applicable, except to restore from incremental dump files.

Select file and load options

Dump file:


파일 선택

Test_project...627.dump.zip

Schedule load

취소

덤프파일이 저장소로 업로드 되도록 예약이 되었다. 진행사항은 Jobs 화면에서 볼 수 있다.


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REPOSITORIES
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Tip: Ever wanted to search the content of your repositories? [Connect](#) Subversion Edge to TeamForge, and get access to this feature and many more.

Repositories

10 records per page
Filter:

	Name	Checkout command	Status
<input type="checkbox"/>	Test_project	svn co http://192.168.0.118:18080/svn/Test_project Test_project --username=admin	OK

Showing 1 to 1 of 1 entries

← 이전
1
다음 →

생성

Discover

정보

Dump

검증

Load

삭제

Jobs 화면으로 이동 한다. Administration > Jobs 작업이 완료 되었음을 확인 할 수 있다.

The screenshot shows the SubversionEdge Administration interface. The 'Administration' tab is selected. On the left sidebar, the 'Jobs' link is highlighted. The main content area is titled 'Jobs' and contains two sections: 'Active Background Jobs' and 'Finished Background Jobs'.

Active Background Jobs

#	Id	Description	Scheduled for	Started at	Finished at
1	Idle				

Finished Background Jobs

#	Id	Description	Scheduled for	Started at	Finished at
1	Test_project-dump	Adhoc dump of repository 'Test_project' View result.	01/20/2017 03:46:27 KST	01/20/2017 03:46:27 KST	01/20/2017 03:46:27 KST
2	Test_project-verify-XT0-10-100	Verification of repository 'Test_project'	01/20/2017 04:30:51 KST	01/20/2017 04:30:51 KST	01/20/2017 04:30:51 KST
3	repoLoad-Test_project	Load of repository 'Test_project'	01/20/2017 04:43:54 KST	01/20/2017 04:43:54 KST	01/20/2017 04:43:54 KST

A tip box at the bottom left suggests looking at Scrumworks Pro for agile projects.

저장소 삭제

저장소 삭제 하기 위해 저장소 List로 이동 합니다.

삭제 할 저장소를 선택 하고 삭제 버튼을 클릭 합니다.

The screenshot shows the SubversionEdge Repositories interface. The 'Repositories' tab is selected. On the left sidebar, the 'Repository List' link is highlighted. The main content area is titled 'Repositories' and contains a table of repositories.

Repositories

10 records per page Filter:

	Name	Checkout command	Status
<input checked="" type="checkbox"/>	Test_project	svn co http://192.168.0.118:18080/svn/Test_project Test_project --username=admin	OK

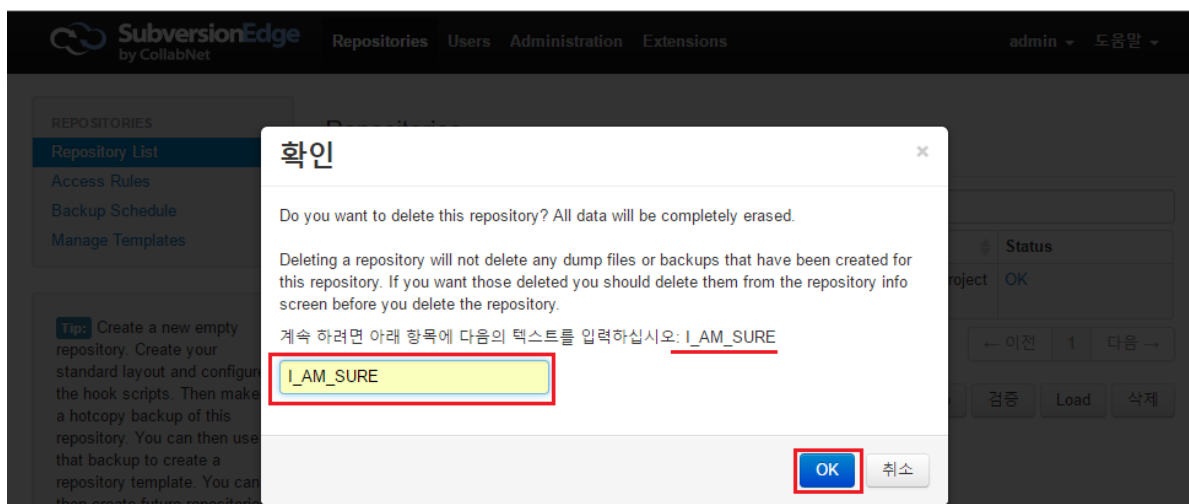
Showing 1 to 1 of 1 entries

Navigation buttons: < 이전, 1, 다음 >

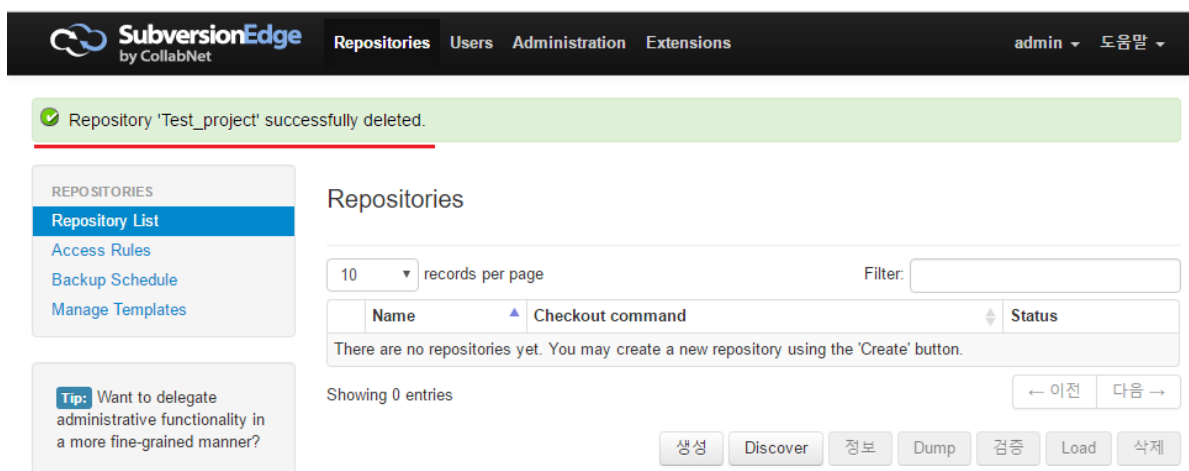
Action buttons: 생성, Discover, 정보, Dump, 검증, Load, **삭제**

A tip box at the bottom left suggests creating a new empty repository.

마지막으로 삭제 할 것인지? 묻는다. 계속 진행 하려면 화면에서 보여주는 텍스트를 입력 하고 OK 버튼을 클릭 한다.

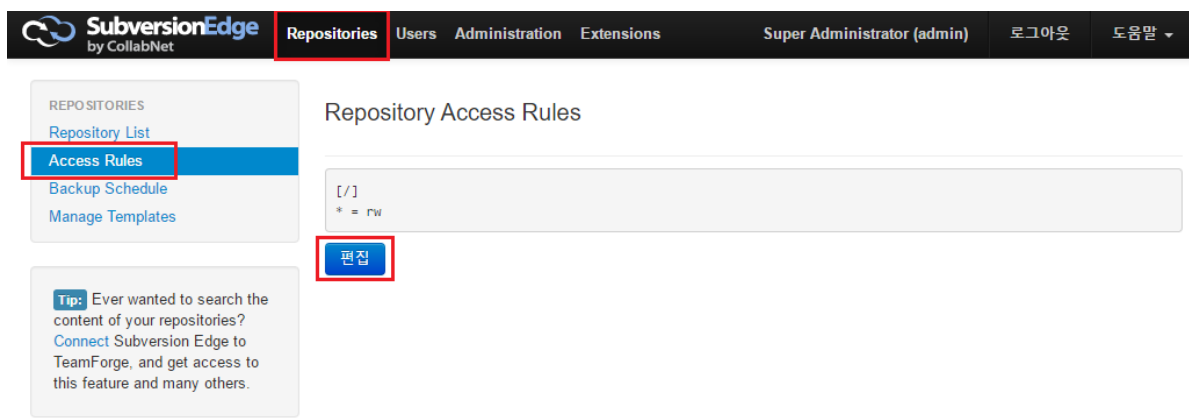


저장소가 삭제 되었음을 확인 할 수 있다.



저장소 접근 권한 설정

저장소의 접근 권한을 설정하기 위해 저장소 메뉴에서 Access Rules을 선택한다. 편집 버튼을 클릭하여 편집을 수행한다.



그룹 설정을 위해서 [groups]을 사용한다. 다음과 같이 그룹명 = 사용자, 사용자2 와 같은 형태로 그룹에 사용자를 할당할 수 있다.

```
[groups]
mgrs = user1, user2
engrs = engr1, engr2
allgroups = @mgrs, @engrs
```

설명

/tags 라는 디렉토리는 전체 유저가 읽을 수 있는 권한이 있고 @mgrs 라는 그룹 유저들은 읽고 쓰기 권한이 있는 설정이다.

```
[dev:/tags]
* = r
@mgrs = rw
```

설명

/banches/components/xxx 라는 디렉토리는 사용자1은 읽고 쓰기 권한이 있고 사용자2는 읽을 수 있는 권한이 있다.

```
[dev:/banches/components/xxx]
user1 = rw
user2 = r
user3
```

The screenshot shows the SubversionEdge web interface. The top navigation bar includes links for Repositories, Users, Administration, and Extensions, along with the user 'Super Administrator (admin)' and a dropdown menu. The left sidebar has a 'REPOSITORIES' section with links to Repository List, Access Rules (highlighted), Backup Schedule, and Manage Templates. A tip box suggests connecting the server to TeamForge. The main content area is titled 'Repository Access Rules' and contains a warning: '주의: 취소 또는 저장 버튼을 클릭 할 때까지 다른 사용자가 이 파일을 편집할 수 없습니다.' Below the warning is a large text area containing the configuration rules shown in the previous blocks, which are highlighted with a red box. At the bottom of the text area are '저장' (Save) and '취소' (Cancel) buttons.

Access Rules이 설정 되었음을 확인 할 수 있다.

The screenshot shows the SubversionEdge web interface. The top navigation bar includes 'Repositories', 'Users', 'Administration', and 'Extensions'. The user is logged in as 'Super Administrator (admin)'. A green notification bar at the top states 'Successfully saved access permissions.' The left sidebar has a 'REPOSITORIES' section with links to 'Repository List', 'Access Rules' (highlighted), 'Backup Schedule', and 'Manage Templates'. The main content area is titled 'Repository Access Rules' and contains a text editor with the following configuration:

```
[groups]
mgrs = user1, user2
engrs = engr1, engr2
allgroups = @mgrs, @engrs

[dev:/tags]
* = r
@mrgs = rw

[dev:/branches/components/xxx]
user1 = rw
user2 = r
user3 =
```

Below the text editor is a '편집' (Edit) button.

저장소 백업 설정

저장소 백업을 수행하기 위해 백업 스케줄을 설정한다. 이를 위해 상단 메뉴의 Repositories 클릭 > 좌측 메뉴 Backup Schedule을 클릭한다.

새로운 백업 잡 생성

새로운 잡을 생성하기 위해 다음 그림과 같이 New Jobs를 클릭 한다.

The screenshot shows the SubversionEdge web interface with the 'Backup Schedule' page. The 'Repositories' menu item is highlighted in the top navigation bar. In the left sidebar, 'Backup Schedule' is highlighted under the 'REPOSITORIES' section. The main content area is titled 'Backup Schedule' and contains the following configuration options:

- Type of Job:** Full Dump Backup (dropdown menu)
- When to Run:**
 - ☐ Hourly
 - ☐ Daily
 - ☒ Weekly
- At:** 00 : 00 : 00
- On:** 일요일 (dropdown menu)
- Number to Keep:** 0 (input field)
- 0 = keep all**
- Use deltas:** ☐ Saves space, but increases processing time

Below the configuration options, there are two buttons: 'Existing Jobs' and 'New Jobs' (highlighted with a red box). Below these buttons is a table with the following columns: Repository, Type, Scheduled For, and Keep. The table is currently empty, and a message states: 'There are no scheduled jobs yet. You may add a job by selecting the type above and setting the schedule.' At the bottom, there are buttons for 'Replace' and 'Delete'.

Repository List가 나온다 백업 스케줄을 설정 할 대상 Repository를 선택하고 다음과 같이 스케줄 타입을 설정한다.

- Type of Job :
 - Full Dump Backup,
 - Hotcopy Backup

- When to Run :
 - Hourly,
 - Daily,
 - Weekly
- Number to Keep :
- Use deltas

SubversionEdge by CollabNet

Repositories Users Administration Extensions Super Administrator (admin) 로그아웃 도움말 ▾

REPOSITORIES
Repository List
Access Rules
Backup Schedule
Manage Templates

Tip: Want to delegate administrative functionality in a more fine-grained manner?

Connect Subversion Edge to TeamForge -- which introduces the concept of projects. A user can be an administrator for one project and not even be able to see that other projects exist.

Backup Schedule

Type of Job: Full Dump Backup
When to Run: Hotcopy Backup : 00
☐ Daily
☒ Weekly On: 일요일 ▾

Number to Keep: 0
0 = keep all

Use deltas: ☐ Saves space, but increases processing time

Existing Jobs New Jobs

25 records per page Filter:

<input type="checkbox"/>	Repository	Existing Jobs
<input type="checkbox"/>	Test_project	None

Showing 1 to 1 of 1 entries

← 이전 1 다음 →

Create

해당 백업을 적용할 Repository를 선택 하고 Create 버튼을 클릭하여 스케줄을 생성한다.

SubversionEdge by CollabNet

Repositories Users Administration Extensions Super Administrator (admin) 로그아웃 도움말 ▾

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Tip: Want to delegate administrative functionality in a more fine-grained manner?

Connect Subversion Edge to TeamForge -- which introduces the concept of projects. A user can be an administrator for one project and not even be able to see that other projects exist.

Backup Schedule

Type of Job: Full Dump Backup

When to Run: ☐ Hourly At: 00 : 00 : 00
☐ Daily
☒ Weekly On: 일요일 ▾

Number to Keep: 0
0 = keep all

Use deltas: ☐ Saves space, but increases processing time

Existing Jobs New Jobs

25 records per page Filter:

<input type="checkbox"/>	Repository	Existing Jobs
<input checked="" type="checkbox"/>	Test_project	None

Showing 1 to 1 of 1 entries

← 이전 1 다음 →

Create

백업 스케줄이 생성이 되었고 하단의 Repository의 백업 스케줄 설정한 정보를 확인 할 수 있다.

SubversionEdge by CollabNet

Repositories Users Administration Extensions Super Administrator (admin) 로그아웃 도움말

✓ The backup schedule has been saved.

REPOSITORIES
Repository List
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Tip: TeamForge extends Subversion access control to include wildcard characters in path-based access rules. This allows you to define a rule for a path like `/**/secure` and have it apply to all folders named "secure" anywhere they exist in your repository.

Backup Schedule

Type of Job: Full Dump Backup

When to Run: ☐ Hourly At: 00 : 00 : 00
☐ Daily On: 일요일
☒ Weekly

Number to Keep: 0
 0 = keep all

Use deltas: ☐ Saves space, but increases processing time

Existing Jobs New Jobs

25 records per page Filter:

	Repository	Type	Scheduled For	Keep
<input checked="" type="checkbox"/>	Test_project	Full Dump Backup	Weekly on 일요일 at 00:00	ALL

Showing 1 to 1 of 1 entries


← 이전 1 다음 →

Replace Delete

저장소 백업 설정 변경

저장소 백업 설정 변경을 수행하기 위해 백업 스케줄을 변경한다. 이를 위해 상단 메뉴의 Repositories 클릭 > 좌측 메뉴 Backup Schedule을 클릭한다.

아래 그림은 토요일에 AM 2:00에 백업 스케줄로 변경한다고 가정하고 만든 예제 그림이다. 변경이 되었으면 Replace 버튼을 클릭한다.


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Tip: Are you considering agile or running any agile projects already? Look at [Scrumworks Pro](#) for an easy to use agile management tool.

Backup Schedule

Type of Job: Full Dump Backup ▾

When to Run:

☐ Hourly

At: 02 ▾ : 00 ▾ : 00

☐ Daily

On: 토요일 ▾

☒ Weekly

On: 토요일 ▾

Number to Keep: 0
0 = keep all

Use deltas: ☐ Saves space, but increases processing time

Existing Jobs New Jobs


25 ▾ records per page
 Filter:

<input type="checkbox"/>	Repository	Type	Scheduled For	Keep
<input checked="" type="checkbox"/>	Test_project	Full Dump Backup	Weekly on 일요일 at 00:00	ALL

Showing 1 to 1 of 1 entries
 < 이전 1 다음 >

Replace Delete

저장소 백업 설정이 변경 되었음을 확인 할 수 있다.


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Tip: Are you supporting a large geographically distributed team across slow WAN links? Connect Subversion Edge to [TeamForge](#) and you can use their combined support for Subversion replicas and proxies. Drop a Subversion Edge proxy in the LAN of your remote team and they will get fast read access to their repositories, but still be governed by the access control model defined in TeamForge.

Backup Schedule

Type of Job: Full Dump Backup ▾

When to Run:

☐ Hourly

At: 00 ▾ : 00 ▾ : 00

☐ Daily

On: 일요일 ▾

☒ Weekly

On: 토요일 ▾

Number to Keep: 0
0 = keep all

Use deltas: ☐ Saves space, but increases processing time

Existing Jobs New Jobs

25 ▾ records per page
 Filter:

<input type="checkbox"/>	Repository	Type	Scheduled For	Keep
<input type="checkbox"/>	Test_project	Full Dump Backup	Weekly on 토요일 at 02:00	ALL

Showing 1 to 1 of 1 entries
 < 이전 1 다음 >

Replace Delete

저장소 백업 삭제

저장소 백업 삭제를 수행하기 위해 백업 스케줄을 삭제한다. 이를 위해 상단 메뉴의 Repositories 클릭 > 좌측 메뉴 Backup Schedule을 클릭한다.

저장소 백업 스케줄을 삭제 하고 싶은 저장소를 선택 하고 Delete 버튼을 누른다.

The screenshot shows the SubversionEdge interface with the 'Backup Schedule' page. The left sidebar has 'Backup Schedule' highlighted. The main area shows settings for a 'Full Dump Backup' job. Below the settings, there is a table of existing jobs. The first job, 'Test_project', is selected with a checkbox. At the bottom right, the 'Delete' button is highlighted with a red box.

SubversionEdge by CollabNet Repositories Users Administration Extensions admin 도움말

Backup Schedule

Type of Job: Full Dump Backup

When to Run: ☐ Hourly At: 02 : 00 : 00
☐ Daily On: 토요일
☒ Weekly

Number to Keep: 0
 0 = keep all

Use deltas: ☐ Saves space, but increases processing time

Existing Jobs New Jobs

25 records per page Filter:

<input type="checkbox"/>	Repository	Type	Scheduled For	Keep
<input checked="" type="checkbox"/>	Test_project	Full Dump Backup	Weekly on 토요일 at 02:00	ALL

Showing 1 to 1 of 1 entries

← 이전 1 다음 →

Replace Delete

저장소 백업 스케줄이 삭제 되었음을 확인 할 수 있다.

The screenshot shows the SubversionEdge interface after deleting the backup schedule. A green message bar at the top states 'The selected jobs were deleted.' The 'Backup Schedule' page is still visible, but the table of existing jobs is now empty, showing 'Showing 0 entries'.

SubversionEdge by CollabNet Repositories Users Administration Extensions admin 도움말

Backup Schedule

Type of Job: Full Dump Backup

When to Run: ☐ Hourly At: 00 : 00 : 00
☐ Daily On: 일요일
☒ Weekly

Number to Keep: 0
 0 = keep all

Use deltas: ☐ Saves space, but increases processing time

Existing Jobs New Jobs

25 records per page Filter:

<input type="checkbox"/>	Repository	Type	Scheduled For	Keep
There are no scheduled jobs yet. You may add a job by selecting the type above and setting the schedule.				

Showing 0 entries

← 이전 다음 →

Replace Delete

저장소 Hook 설정

사전 조건:

- Hook 관리 권한을 가진 사용자 계정 필요
- csvn/data/conf/security.properties에 편집 가능 설정

```
hook.script.editor.enabled=true
```

Step 1) Hook 관리 화면 진입

Repositories 화면 >> 저장소 오른쪽의 "OK" 버튼 클릭

The screenshot shows the SubversionEdge web interface. The top navigation bar includes 'SubversionEdge by CollabNet', 'Repositories' (highlighted), 'Extensions', 'Hook (hook)', 'Logout', and 'Help'. The main content area is titled 'Repositories'. On the left, there's a sidebar with 'REPOSITORIES' and 'Repository List'. A tip box suggests looking at 'Scrumworks Pro' for agile management. The main table has columns for 'Name', 'Checkout command', and 'Status'. One entry is listed: 'slim_bootloader' with the command 'svn co http://122.199.180.141:8380/svn/slim_bootloader slim_bootloader --username=hook'. The 'Status' column for this entry shows an 'OK' button, which is highlighted with a red box. The table also shows '10 records per page' and 'Showing 1 to 1 of 1 entries'.

Step 2) 관리할 hook 선택

원하는 설정에 맞는 버튼 선택

- create: 새로운 hook script upload
- Edit: 등록된 script 수정
- Copy: 등록된 script 복사
- Rename: 등록된 script 이름 변경
- Download: 등록된 script 다운로드
- Delete: 등록된 script 삭제

업로드, 이름변경, 복사되는 script는 executable 속성이 지정됨

Repository: slim_bootloader

Status:	OK	Filesystem Format:	FSFS version 6
Revisions:	8	Repository Format:	5
Size:	85.42 MB	Sharding:	Enabled (1,000 revisions)
Packed:	False	Representation Sharing:	True
Supports:	svndiff1, sharding, mergeinfo, rep-sharing, packed revs, packed revprops		
UUID:	2ea5e5c7-c9ae-4882-b47d-bceefb25a042		

Hook Scripts

10 records per page Filter:

	File Name	Date	Size
<input checked="" type="checkbox"/>	post-commit.tmpl	02/20/2018 10:53:58 KST	2.06 KB
<input type="checkbox"/>	post-lock.tmpl	02/20/2018 10:53:58 KST	1.62 KB
<input type="checkbox"/>	post-revprop-change.tmpl	02/20/2018 10:53:58 KST	2.29 KB
<input type="checkbox"/>	post-unlock.tmpl	02/20/2018 10:53:58 KST	1.55 KB
<input type="checkbox"/>	pre-commit.tmpl	02/20/2018 10:53:58 KST	3.43 KB
<input type="checkbox"/>	pre-lock.tmpl	02/20/2018 10:53:58 KST	2.38 KB
<input type="checkbox"/>	pre-revprop-change.tmpl	02/20/2018 10:53:58 KST	2.75 KB
<input type="checkbox"/>	pre-unlock.tmpl	02/20/2018 10:53:58 KST	2.07 KB
<input type="checkbox"/>	start-commit.tmpl	02/20/2018 10:53:58 KST	3.16 KB

Showing 1 to 9 of 9 entries

← Previous 1 Next →

Create Edit Copy Rename Download Delete

참고 문서 : [Manage repositories](#)