

Quest[®]

Where Next Meets Now.

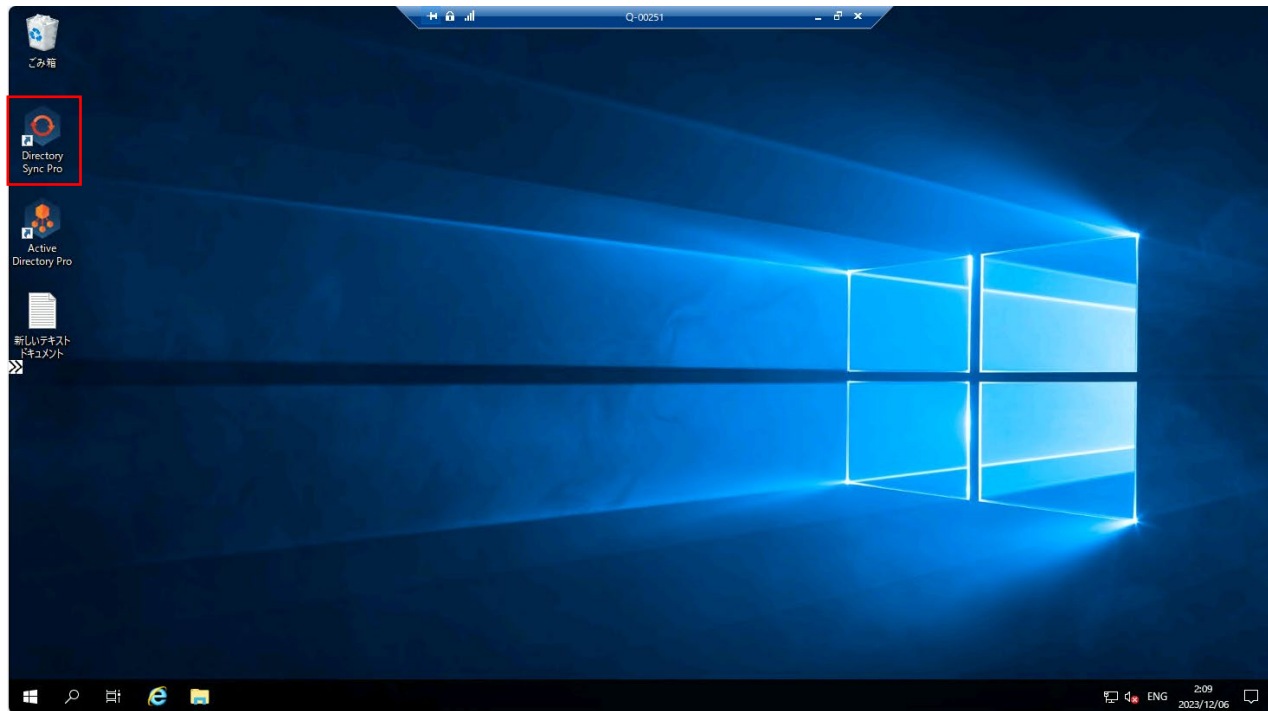
**Binary Tree Directory Sync Pro /
Migrator Pro for Active Directory
クイック設定ガイド②（オブジェクト移行）**





移行プロファイルの作成(オブジェクト移行)

移行プロファイルの作成(オブジェクト移行)



Directory Sync Proを実行します。

移行プロファイルの作成(オブジェクト移行)

BINARY TREE MIGRATOR PRO FOR ACTIVE DIRECTORY

SYNCHRONIZATION

Select a profile below to perform an action. ⓘ

SYNCHRONIZATION PROFILES
Active Profiles: 0 of 0

Profile Name	Type	Status	Last Synced	Objects Status	Members Status
No data available					

ADD PROFILE **MANAGE** **RUN SYNC**

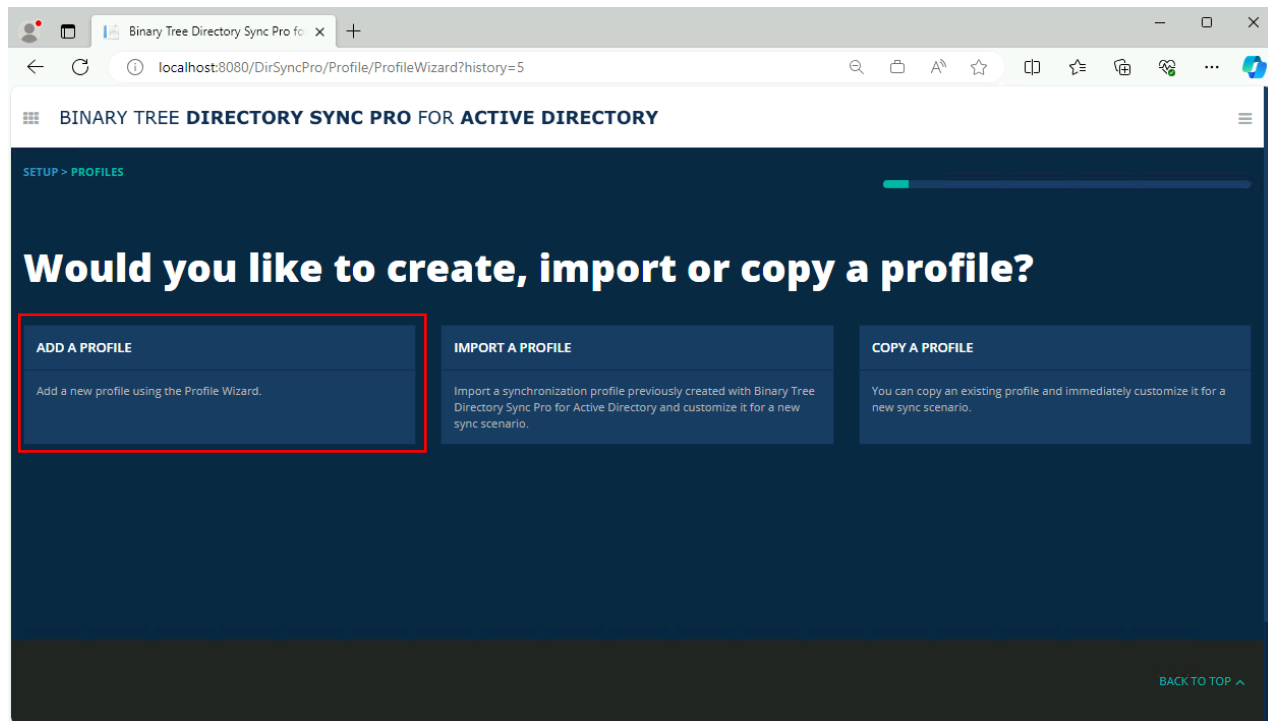
YOUR MIGRATION DASHBOARD

See the latest stats and numbers for your ongoing migrations **REFRESH**

Batch Name	Devices	Queued	In Progress	Completed	ReACL	ReACL Queued	ReACL In Progress	Not Cutover
All	0	0	0	0	0	0	0	0

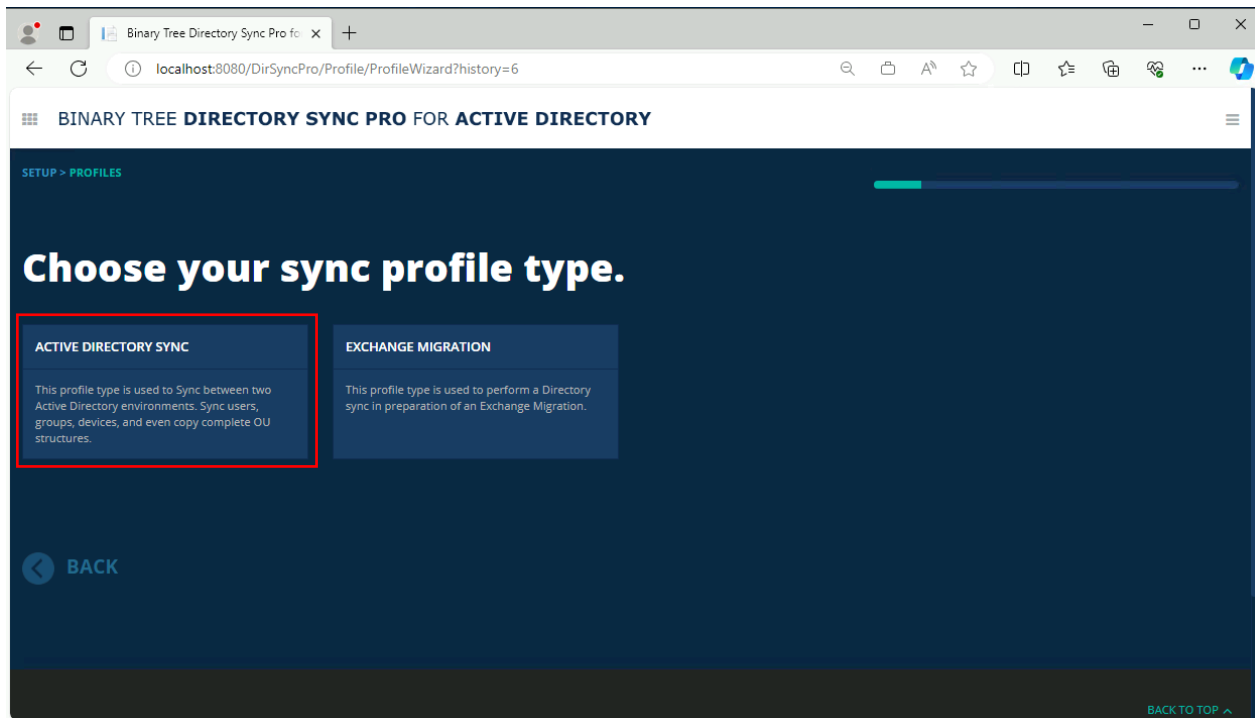
Add Profileを選択します。

移行プロファイルの作成(オブジェクト移行)



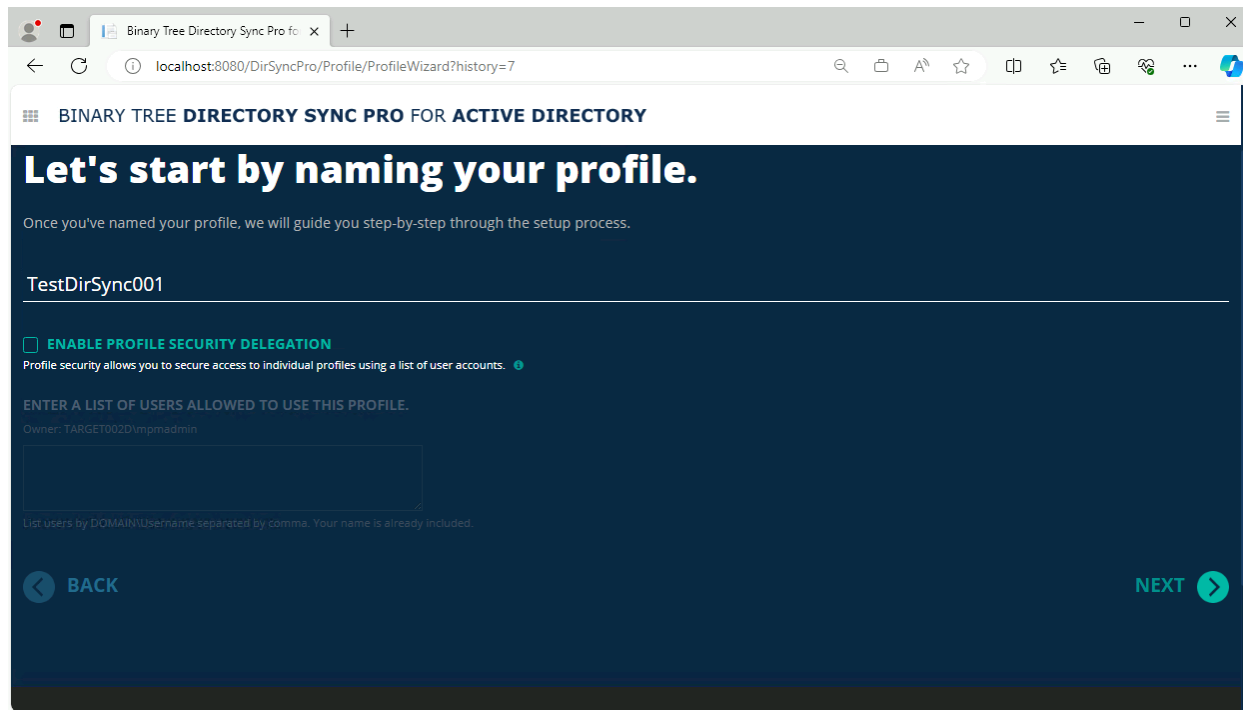
Add a Profileを選択します。

移行プロファイルの作成(オブジェクト移行)



Active Directory Syncを選択します。

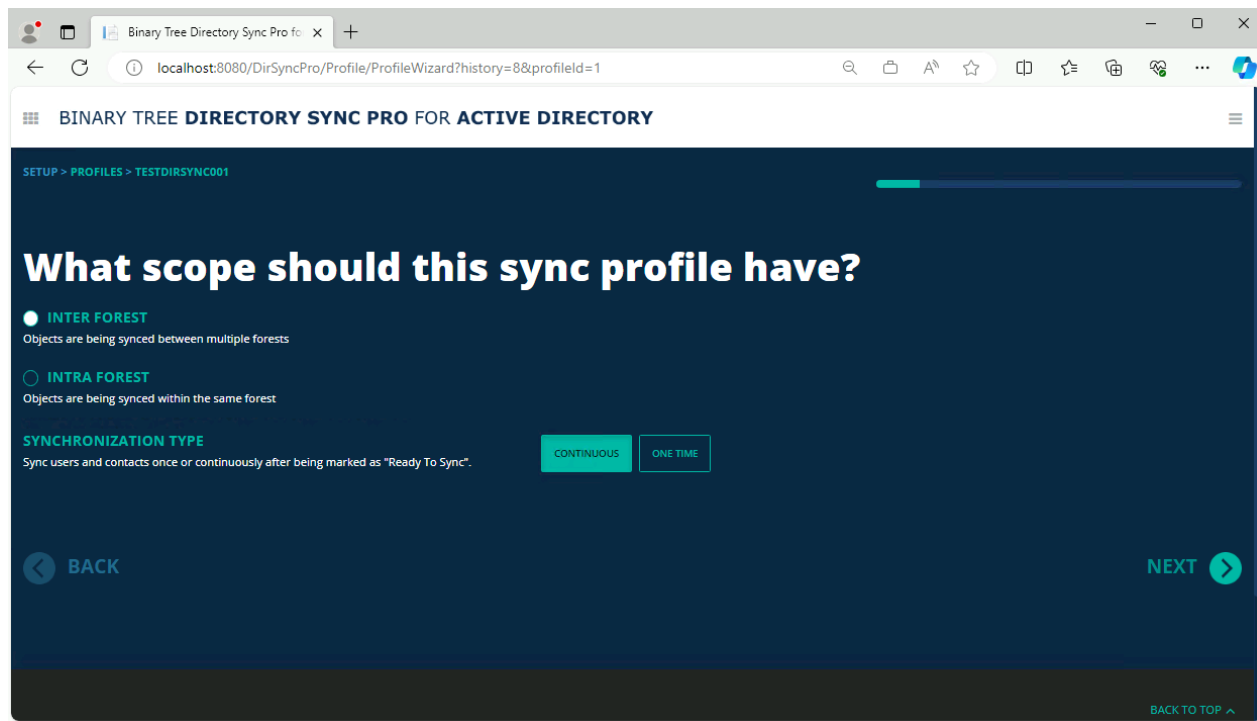
移行プロファイルの作成(オブジェクト移行)



The screenshot shows a web browser window with the URL `localhost:8080/DirSyncPro/Profile/ProfileWizard?history=7`. The page title is "BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY". The main heading is "Let's start by naming your profile." Below this, a text input field contains "TestDirSync001". There is a checkbox for "ENABLE PROFILE SECURITY DELEGATION" which is currently unchecked. Below that, there is a section for "ENTER A LIST OF USERS ALLOWED TO USE THIS PROFILE." with a text input field and a "NEXT" button.

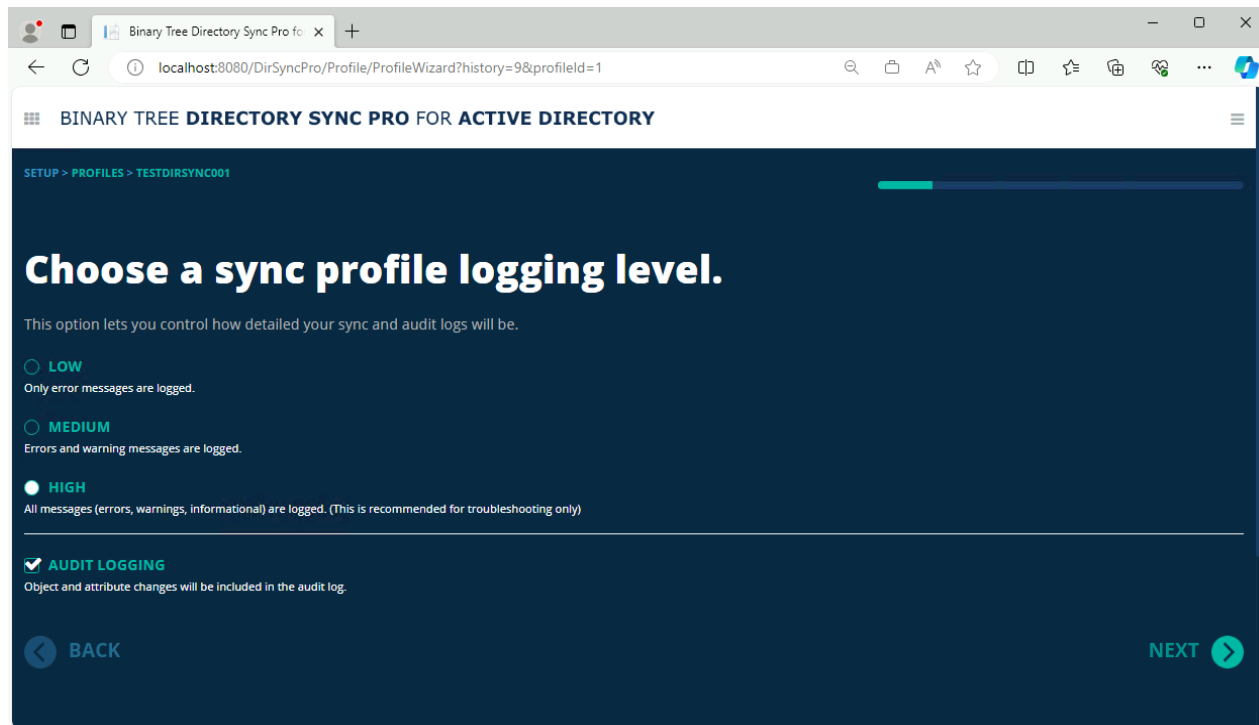
任意でプロファイル名を入力し、Nextを選択します。

移行プロファイルの作成(オブジェクト移行)



今回はフォレスト間の移行となるため、Inter Forestを選び、Nextを選択します。

移行プロファイルの作成(オブジェクト移行)



ログレベルをHighにして、Audit Loggingにチェックを入れ、Nextを選択します。

移行プロファイルの作成(オブジェクト移行)

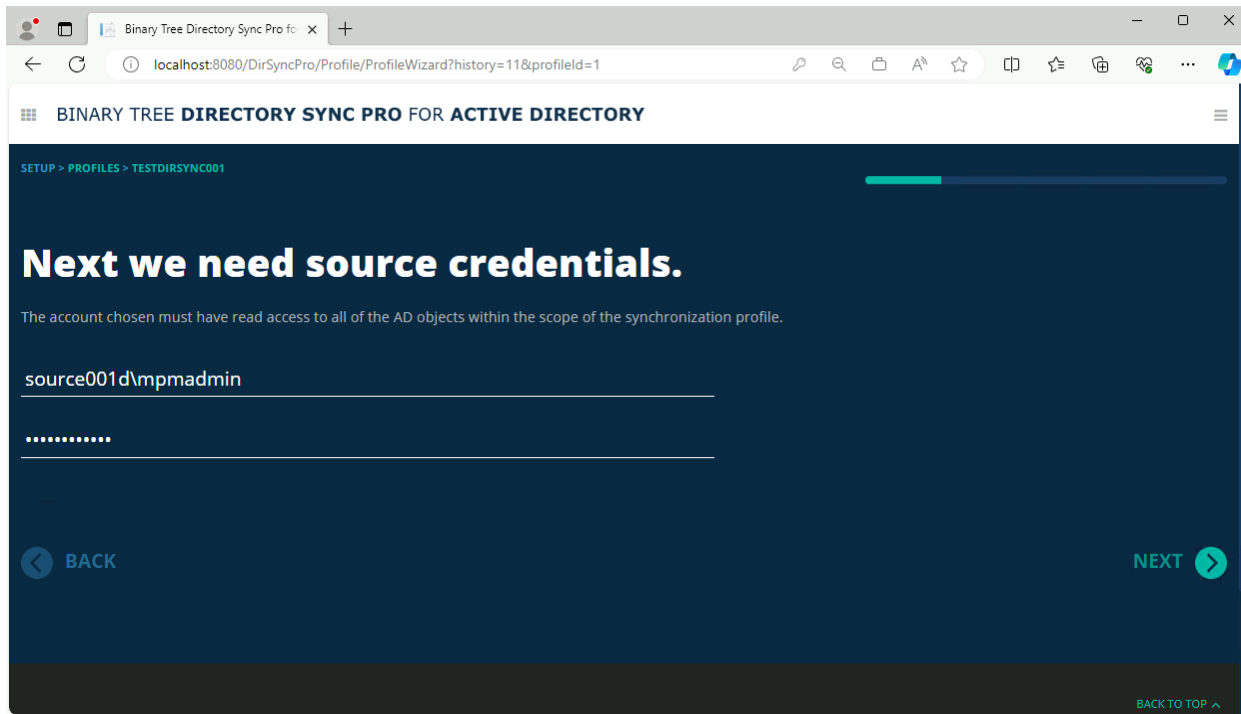
The screenshot shows a web browser window with the URL `localhost:8080/DirSyncPro/Profile/ProfileWizard?history=10&profileid=1`. The page title is "BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY". The main heading is "When do you want to run this?". Below the heading, there is a sub-heading "You can run manually, at a selected interval or schedule a time." and three radio button options:

- MANUALLY**
Choose this option to only sync when you initiate it explicitly.
- AT SPECIFIC INTERVALS**
Choose this option to sync at a specified interval. A sync will be initiated as soon as this profile is activated. Zero is not a valid value for this option and the minimum interval is 15 minutes.
The interval is set to 15 minutes, with buttons for MINUTES, HOURS, and DAYS.
- AT SPECIFIC TIMES**
Choose this option to sync on specific times. A sync will not be initiated until the first time is selected.
There are two grids of time slots: AM (12:00, 1:00, 2:00, 3:00, 4:00, 5:00, 6:00, 7:00, 8:00, 9:00, 10:00, 11:00) and PM (12:00, 1:00, 2:00, 3:00, 4:00, 5:00, 6:00, 7:00, 8:00, 9:00, 10:00, 11:00).

At the bottom of the form, there are "BACK" and "NEXT" buttons with arrows.

Manuallyにチェックを入れ、Nextを選択します。

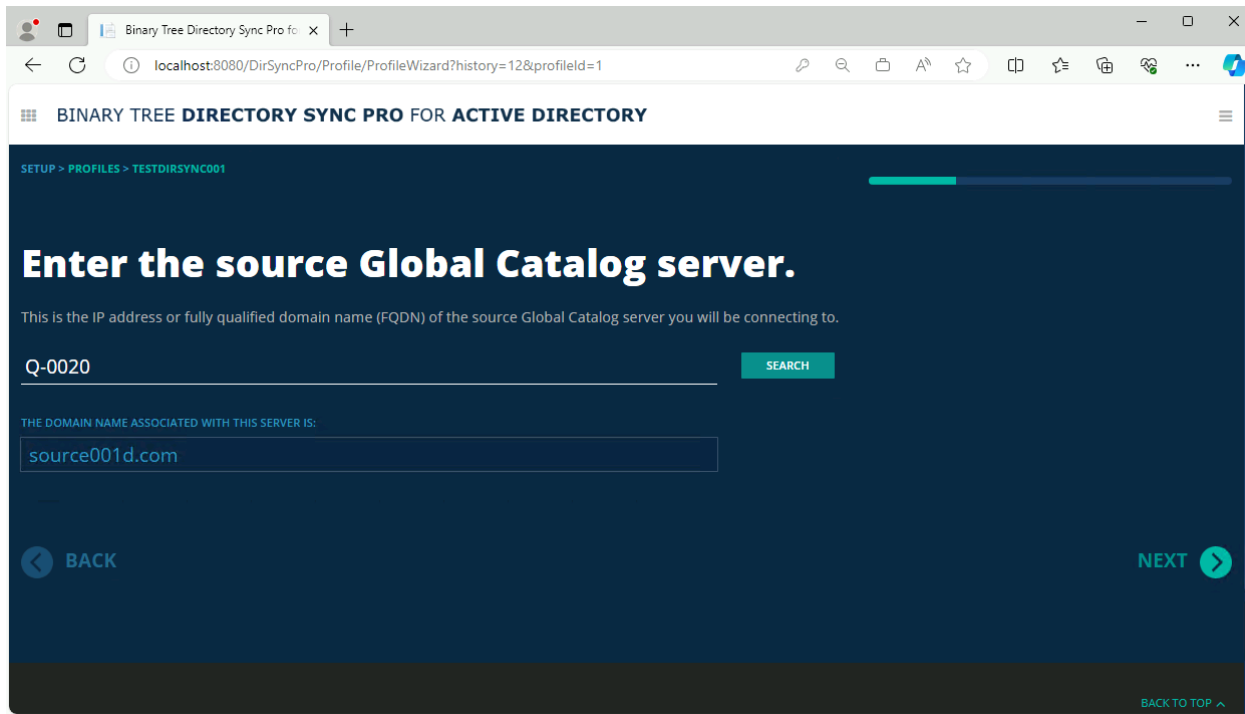
移行プロファイルの作成(オブジェクト移行)



The screenshot shows a web browser window with the URL `localhost:8080/DirSyncPro/Profile/ProfileWizard?history=11&profileid=1`. The page title is "BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY". The breadcrumb navigation is "SETUP > PROFILES > TESTDIRSYNC001". The main heading is "Next we need source credentials." Below this, a note states: "The account chosen must have read access to all of the AD objects within the scope of the synchronization profile." There are two input fields: the first contains "source001d\mpmadmin" and the second is masked with ".....". At the bottom, there are "BACK" and "NEXT" buttons with arrows, and a "BACK TO TOP" link in the bottom right corner.

移行元の移行管理者ユーザとパスワードを入力し、Nextを選択します。

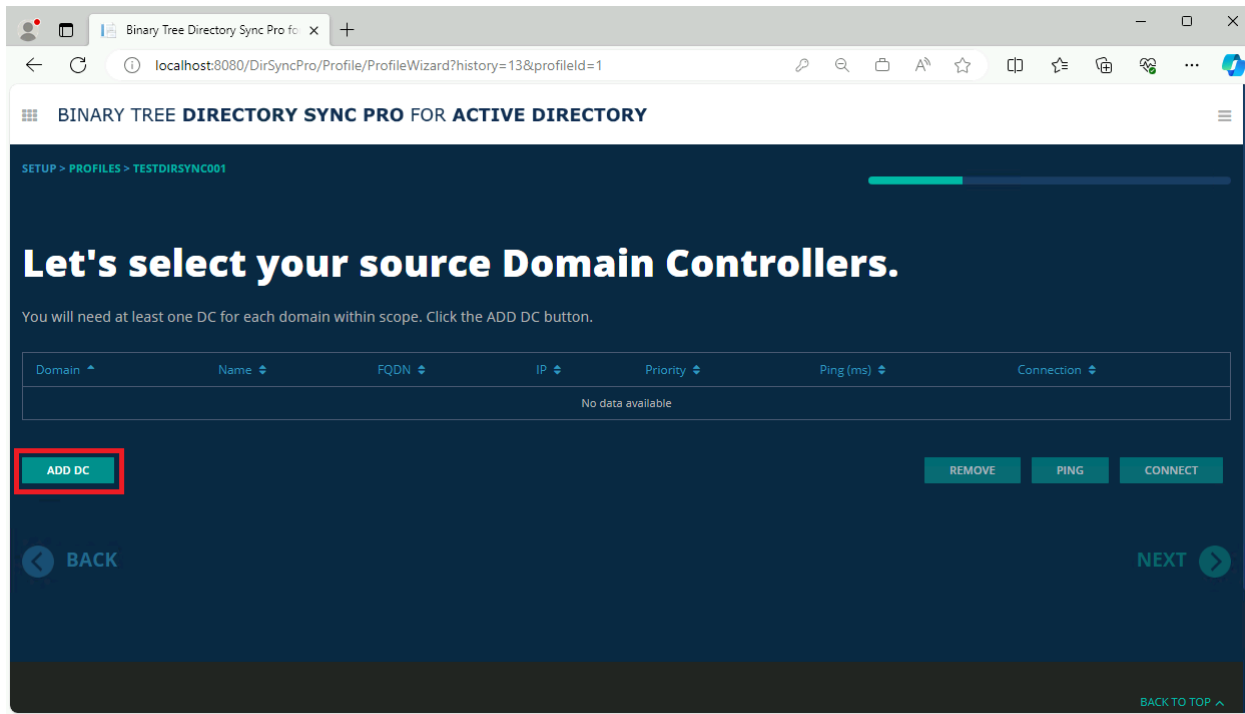
移行プロファイルの作成(オブジェクト移行)



The screenshot shows a web browser window with the URL `localhost:8080/DirSyncPro/Profile/ProfileWizard?history=12&profileid=1`. The page title is "BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY". The breadcrumb trail is "SETUP > PROFILES > TESTDIRSYNC001". The main heading is "Enter the source Global Catalog server." Below this, a sub-heading reads: "This is the IP address or fully qualified domain name (FQDN) of the source Global Catalog server you will be connecting to." There is a text input field containing "Q-0020" and a "SEARCH" button. Below that, another sub-heading reads: "THE DOMAIN NAME ASSOCIATED WITH THIS SERVER IS:" followed by a text input field containing "source001d.com". At the bottom left is a "BACK" button with a left arrow, and at the bottom right is a "NEXT" button with a right arrow. A "BACK TO TOP" link is visible in the bottom right corner.

移行元のドメインを入力しSearchを実施します。青くドメイン名が表示されますので、Nextを選択します。

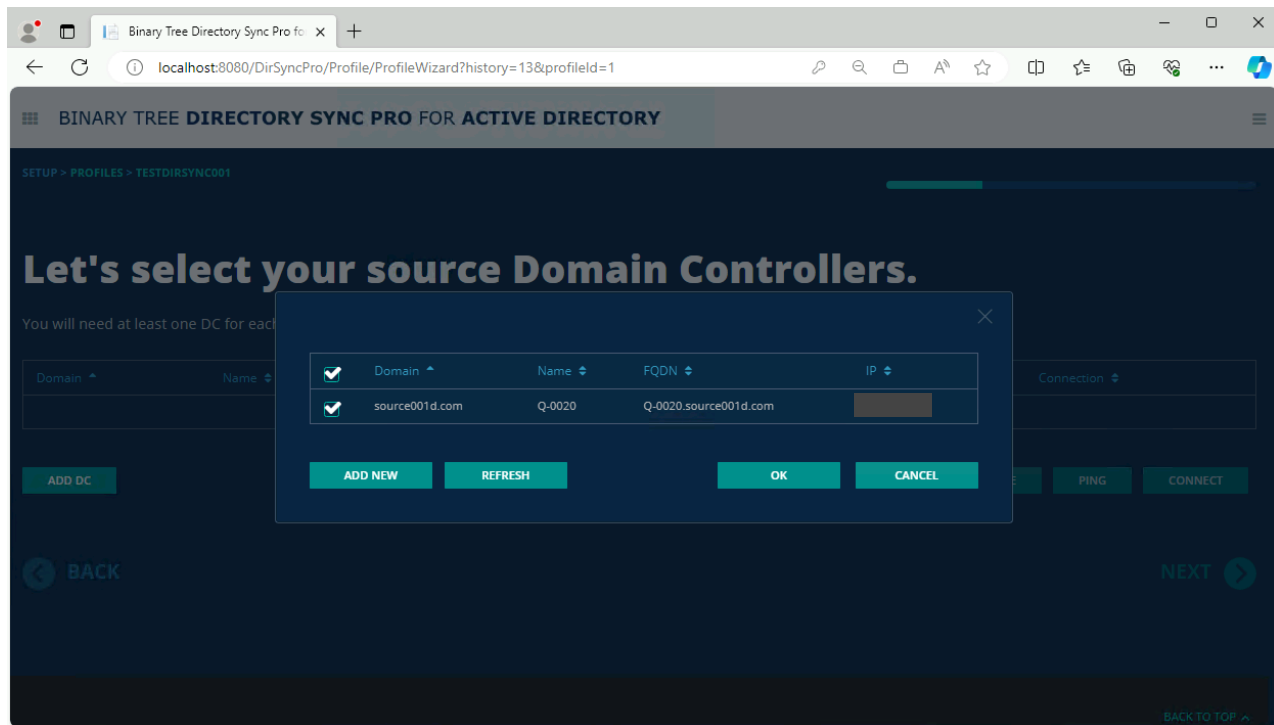
移行プロファイルの作成(オブジェクト移行)



The screenshot shows the web interface for Binary Tree Directory Sync Pro. The browser address bar indicates the URL is localhost:8080/DirSyncPro/Profile/ProfileWizard?history=13&profileid=1. The page title is "BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY". The breadcrumb trail is "SETUP > PROFILES > TESTDIRSYNC001". The main heading is "Let's select your source Domain Controllers." with a subtext: "You will need at least one DC for each domain within scope. Click the ADD DC button." Below this is a table with columns: Domain, Name, FQDN, IP, Priority, Ping (ms), and Connection. The table is currently empty, displaying "No data available". A red box highlights the "ADD DC" button. Other buttons include "REMOVE", "PING", "CONNECT", "BACK", "NEXT", and "BACK TO TOP".

Add DCを選択します。

移行プロファイルの作成(オブジェクト移行)



The screenshot shows the 'Profile Wizard' in Binary Tree Directory Sync Pro. The main heading is 'Let's select your source Domain Controllers.' Below this, there is a table with columns for Domain, Name, FQDN, and IP. The first row is checked, indicating it is selected as a source domain controller.

Domain	Name	FQDN	IP
<input checked="" type="checkbox"/>	source001d.com	Q-0020	Q-0020.source001d.com

Buttons at the bottom of the modal: ADD NEW, REFRESH, OK, CANCEL.

該当する移行元ドメインにチェックを入れ、OKを選択します。

移行プロファイルの作成(オブジェクト移行)

SETUP > PROFILES > TESTDIRSYNC001

Let's select your source Domain Controllers.

You will need at least one DC for each domain within scope. Click the ADD DC button.

Domain	Name	FQDN	IP	Priority	Ping (ms)	Connection
source001d.com	Q-0020	Q-0020.source001d.com				✓

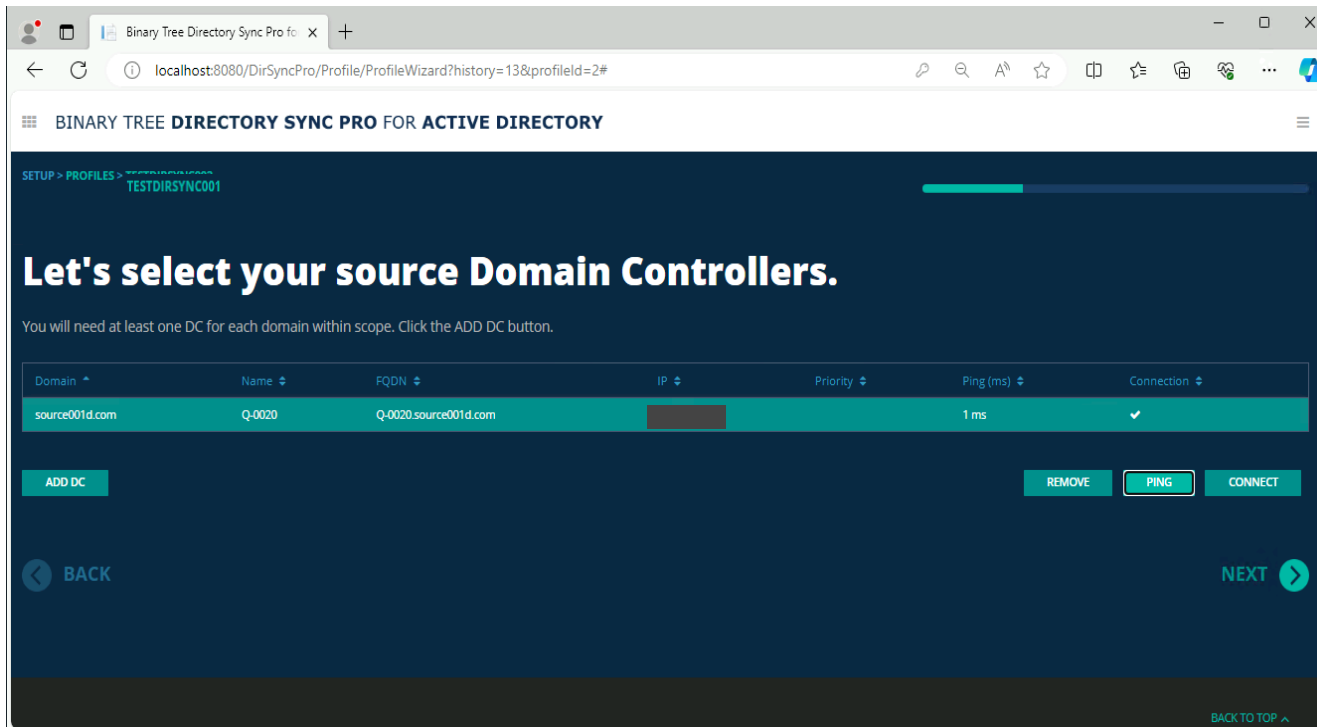
ADD DC REMOVE PING CONNECT

BACK NEXT

BACK TO TOP

PINGを実行します。

移行プロファイルの作成(オブジェクト移行)



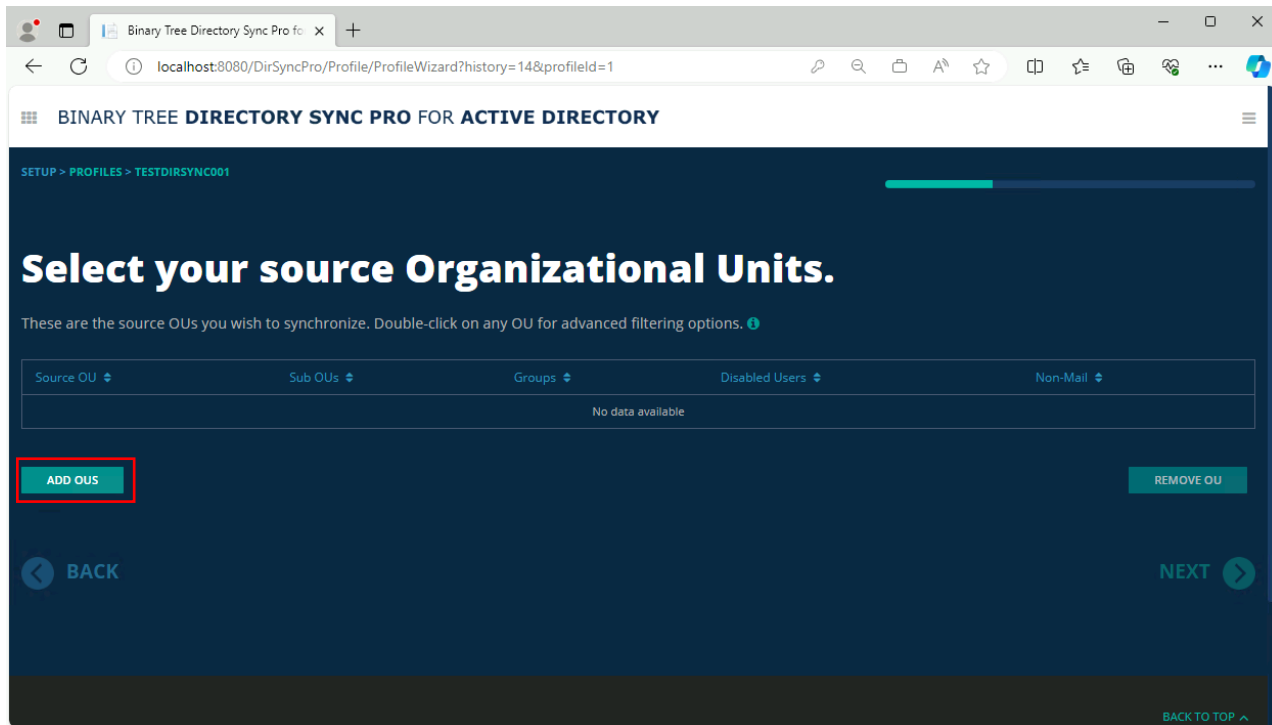
The screenshot shows the 'Profile Wizard' interface for 'TESTDIRSYNC001'. The main heading is 'Let's select your source Domain Controllers.' Below this, a table displays the configuration for a source domain controller.

Domain	Name	FQDN	IP	Priority	Ping (ms)	Connection
source001d.com	Q-0020	Q-0020.source001d.com	[REDACTED]		1 ms	✓

Navigation buttons include 'ADD DC', 'REMOVE', 'PING', 'CONNECT', 'BACK', and 'NEXT'. A 'BACK TO TOP' link is also present at the bottom right.

PINGの結果が表示されたことを確認し、Nextを選択します。

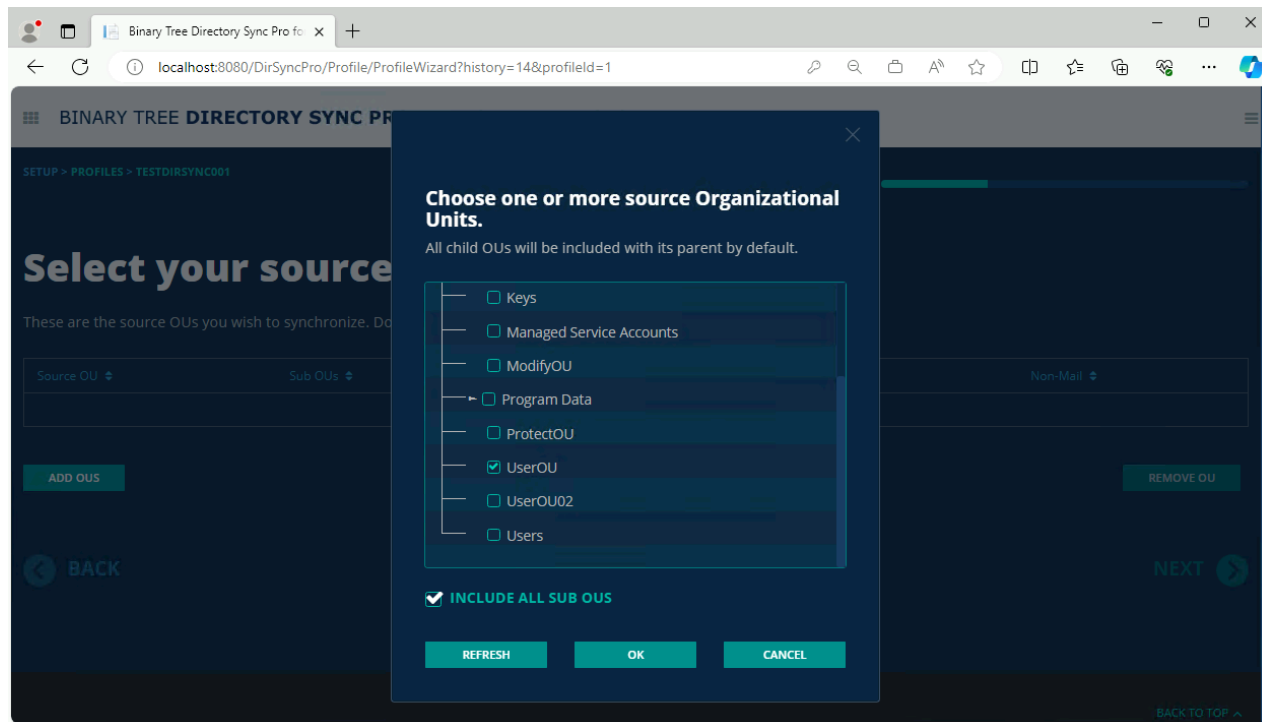
移行プロファイルの作成(オブジェクト移行)



The screenshot shows a web browser window with the URL `localhost:8080/DirSyncPro/Profile/ProfileWizard?history=14&profileId=1`. The page title is "BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY". The breadcrumb trail is "SETUP > PROFILES > TESTDIRSYNC001". A progress bar is visible at the top. The main heading is "Select your source Organizational Units." Below this, a message states: "These are the source OUs you wish to synchronize. Double-click on any OU for advanced filtering options." A table with columns "Source OU", "Sub OUs", "Groups", "Disabled Users", and "Non-Mail" is shown, but it contains "No data available". At the bottom of the table area, there are two buttons: "ADD OUS" (highlighted with a red box) and "REMOVE OU". Navigation buttons "BACK" and "NEXT" are also present.

ADD OUSを選択します。

移行プロファイルの作成(オブジェクト移行)



移行対象となる移行元のOUを選択し、OKを選択します。

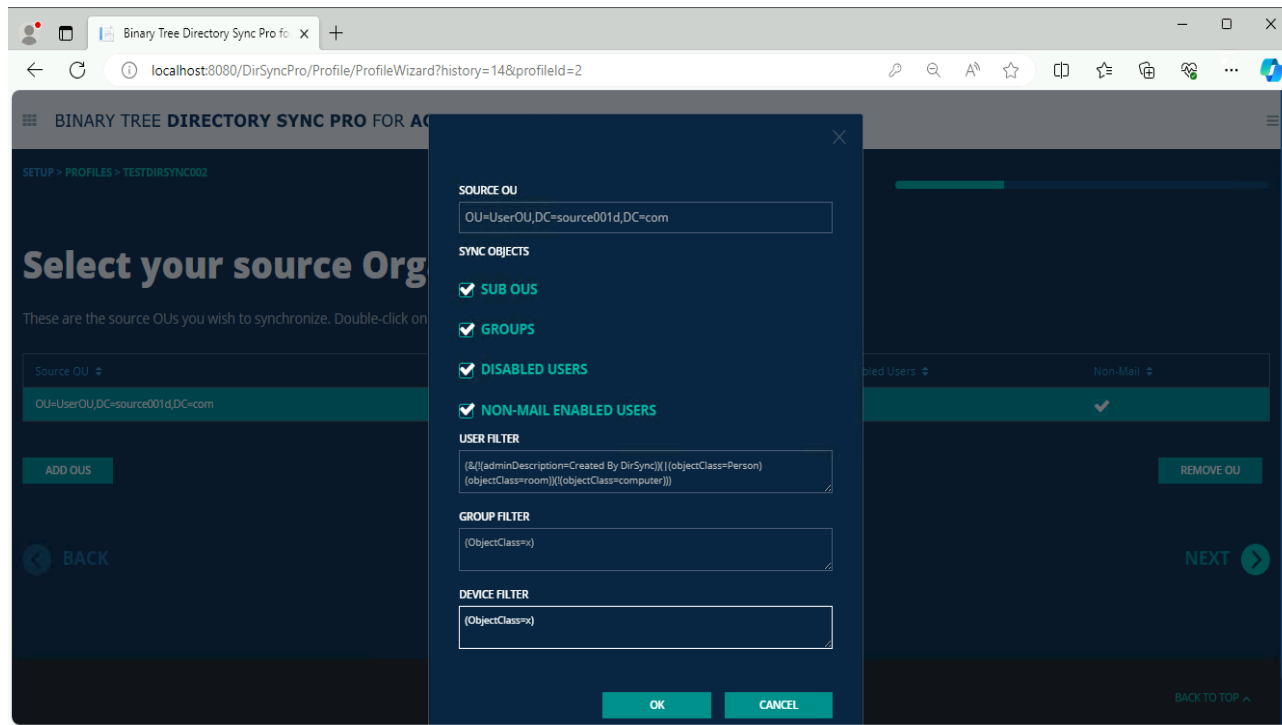
移行プロファイルの作成(オブジェクト移行)

The screenshot shows the 'Select your source Organizational Units' screen in the Binary Tree Directory Sync Pro interface. The page title is 'BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY'. The breadcrumb trail is 'SETUP > PROFILES > TESTDIRSYNC001'. A progress bar is visible at the top right. The main heading is 'Select your source Organizational Units.' Below this, a note states: 'These are the source OUs you wish to synchronize. Double-click on any OU for advanced filtering options.' A table with the following columns is displayed: 'Source OU', 'Sub OUs', 'Groups', 'Disabled Users', and 'Non-Mail'. The first row, 'OU=UserOU,DC=source001d,DC=com', is highlighted with a red border and has checkmarks in the 'Sub OUs', 'Groups', 'Disabled Users', and 'Non-Mail' columns. Below the table are 'ADD OUS' and 'REMOVE OU' buttons. At the bottom, there are 'BACK' and 'NEXT' navigation buttons. A 'BACK TO TOP' link is at the bottom right.

Source OU	Sub OUs	Groups	Disabled Users	Non-Mail
OU=UserOU,DC=source001d,DC=com	✓	✓	✓	✓

移行対象となる移行元のOUが表示されますので、該当OUをダブルクリックします。

移行プロファイルの作成(オブジェクト移行)



Group FilterとDevice Filterの値を (ObjectClass=x)に変更し、OKを選択します。この設定により、GroupとDeviceは移行対象外となります。

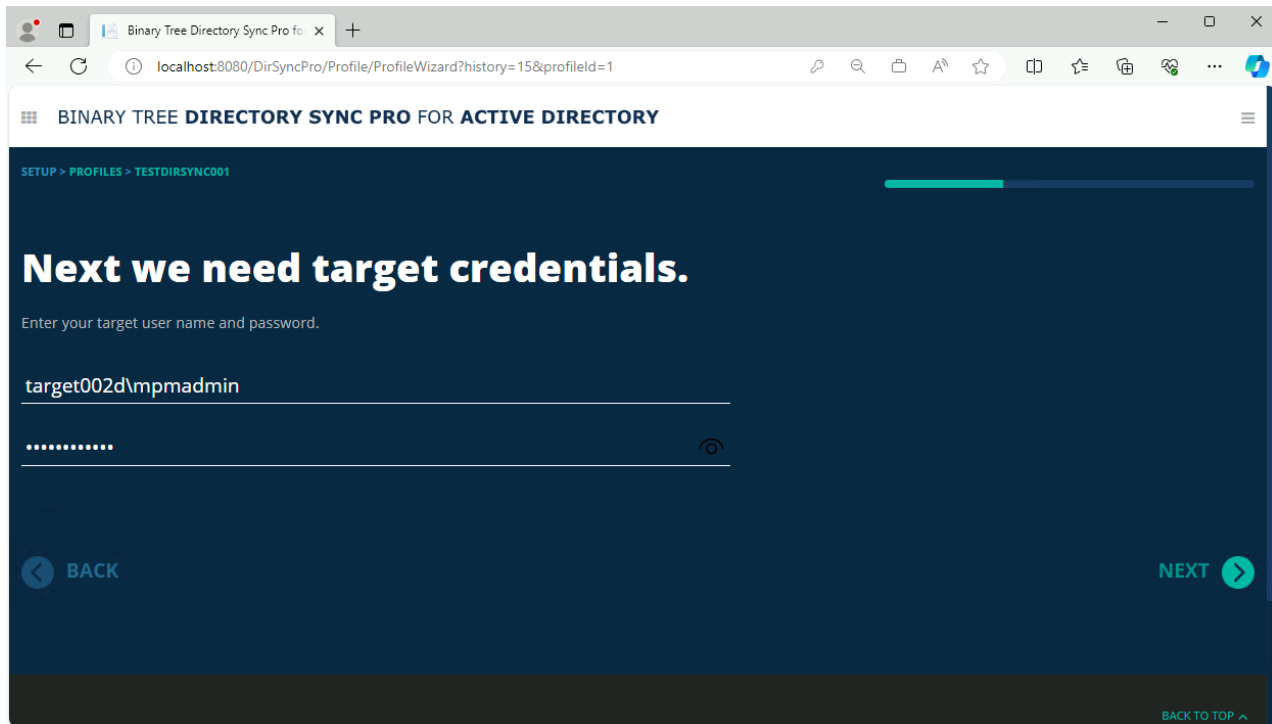
移行プロファイルの作成(オブジェクト移行)

The screenshot shows a web browser window with the URL `localhost:8080/DirSyncPro/Profile/ProfileWizard?history=14&profileId=1`. The page title is "BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY". The breadcrumb trail is "SETUP > PROFILES > TESTDIRSYNC001". A progress bar is partially filled. The main heading is "Select your source Organizational Units." Below it, a note says "These are the source OUs you wish to synchronize. Double-click on any OU for advanced filtering options." A table lists source OUs with columns for "Source OU", "Sub OUs", "Groups", "Disabled Users", and "Non-Mail". One row is selected, showing "OU=UserOU,DC=source001d,DC=com" with checkmarks in all columns. Below the table are "ADD OUS" and "REMOVE OU" buttons. At the bottom, there are "BACK" and "NEXT" navigation buttons. A "BACK TO TOP" link is in the bottom right corner.

Source OU	Sub OUs	Groups	Disabled Users	Non-Mail
OU=UserOU,DC=source001d,DC=com	✓	✓	✓	✓

Nextを選択します。

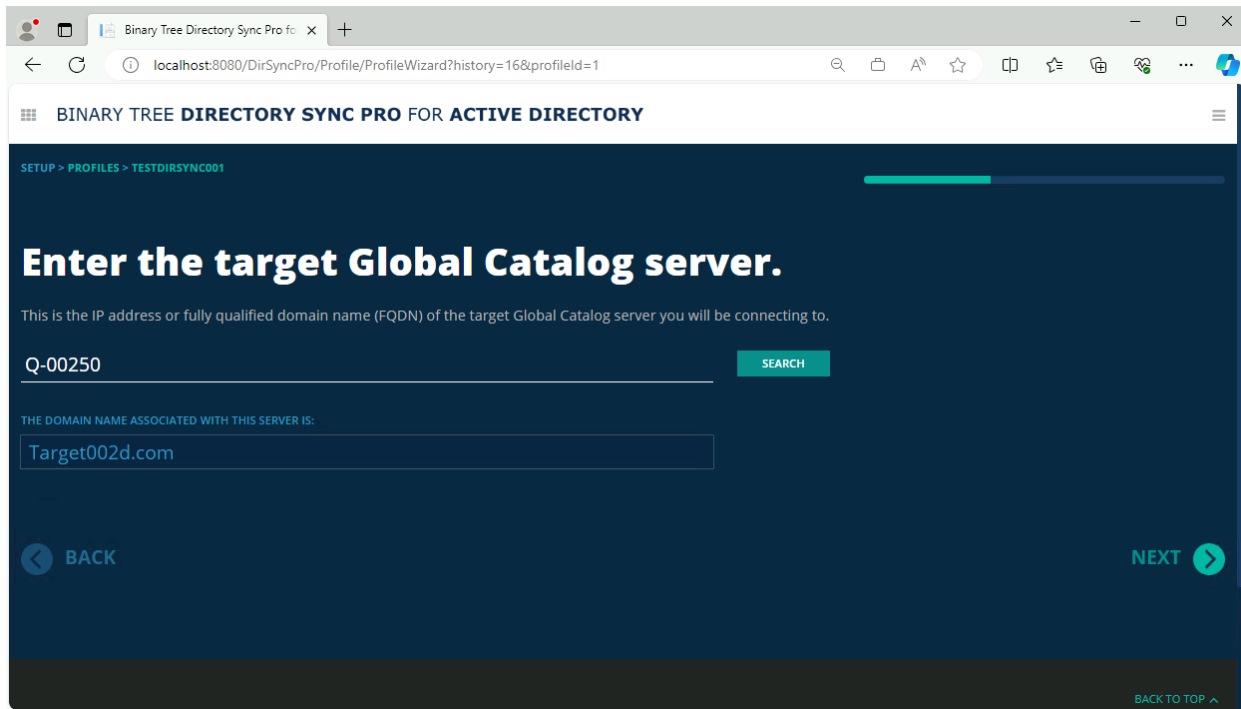
移行プロファイルの作成(オブジェクト移行)



The screenshot shows a web browser window with the URL `localhost:8080/DirSyncPro/Profile/ProfileWizard?history=15&profileId=1`. The page title is "BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY". The breadcrumb navigation is "SETUP > PROFILES > TESTDIRSYNC001". A progress bar is partially filled. The main heading is "Next we need target credentials." Below it, the instruction reads "Enter your target user name and password." The "target002d\mpmadmin" username is entered in the first field, and the password field is masked with dots. At the bottom, there are "BACK" and "NEXT" navigation buttons, and a "BACK TO TOP" link in the footer.

移行先の移行管理者ユーザとパスワードを入力し、Nextを選択します。

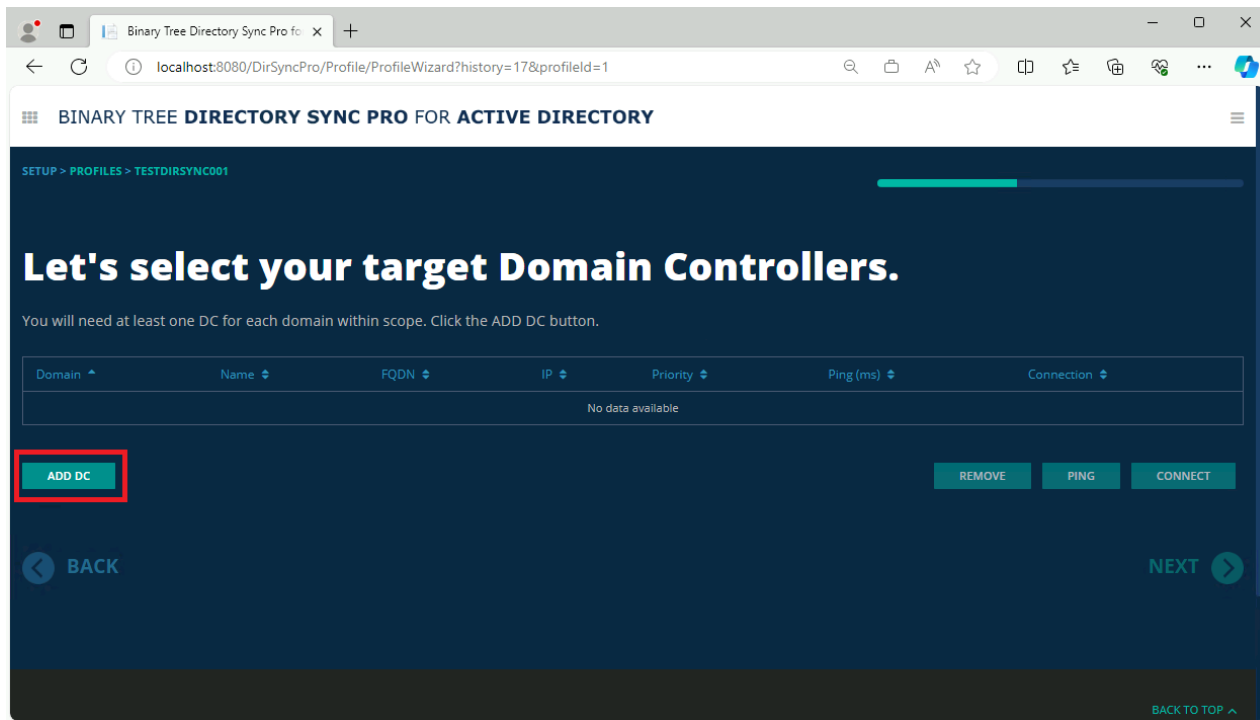
移行プロファイルの作成(オブジェクト移行)



The screenshot shows a web browser window with the URL `localhost:8080/DirSyncPro/Profile/ProfileWizard?history=16&profileid=1`. The page title is "BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY". The breadcrumb trail is "SETUP > PROFILES > TESTDIRSYNC001". The main heading is "Enter the target Global Catalog server." Below this, a subtext reads: "This is the IP address or fully qualified domain name (FQDN) of the target Global Catalog server you will be connecting to." There is a text input field containing "Q-00250" and a "SEARCH" button. Below that, another subtext reads: "THE DOMAIN NAME ASSOCIATED WITH THIS SERVER IS:". A second text input field contains "Target002d.com". At the bottom left is a "BACK" button with a left arrow, and at the bottom right is a "NEXT" button with a right arrow. A "BACK TO TOP" link is visible in the bottom right corner.

移行先のドメインを入力しSearchを実施します。青くドメイン名が表示されますので、Nextを選択します。

移行プロファイルの作成(オブジェクト移行)



The screenshot shows the web interface for Binary Tree Directory Sync Pro. The browser address bar indicates the URL is localhost:8080/DirSyncPro/Profile/ProfileWizard?history=17&profileId=1. The page title is "BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY". The breadcrumb trail is "SETUP > PROFILES > TESTDIRSYNC001". The main heading is "Let's select your target Domain Controllers." Below this, a message states: "You will need at least one DC for each domain within scope. Click the ADD DC button." A table with columns for Domain, Name, FQDN, IP, Priority, Ping (ms), and Connection is shown, but it contains no data. A red box highlights the "ADD DC" button. Other buttons include "REMOVE", "PING", "CONNECT", "BACK", and "NEXT". A "BACK TO TOP" link is at the bottom right.

Add DCを選択します。

移行プロファイルの作成(オブジェクト移行)

Let's select your target Domain Controllers.

You will need at least one DC for each

Domain	Name	FQDN	IP
<input checked="" type="checkbox"/>	Target002d.com	Q-00250	Q-00250.Target002d.com

ADD NEW REFRESH OK CANCEL

ADD DC PING CONNECT BACK NEXT

該当する移行先ドメインにチェックを入れ、OKを選択します。

移行プロファイルの作成(オブジェクト移行)

SETUP > PROFILES > TESTDIRSYN001

Let's select your target Domain Controllers.

You will need at least one DC for each domain within scope. Click the ADD DC button.

Domain	Name	FQDN	IP	Priority	Ping (ms)	Connection
Target002d.com	Q-00250	Q-00250.Target002d.com				✓

ADD DC REMOVE PING CONNECT

BACK NEXT

BACK TO TOP

PINGを実行します。

移行プロファイルの作成(オブジェクト移行)

SETUP > PROFILES > TESTDIRSYNC001

Let's select your target Domain Controllers.

You will need at least one DC for each domain within scope. Click the ADD DC button.

Domain	Name	FQDN	IP	Priority	Ping (ms)	Connection
Target002d.com	Q-00250	Q-00250.Target002d.com			1 ms	✓

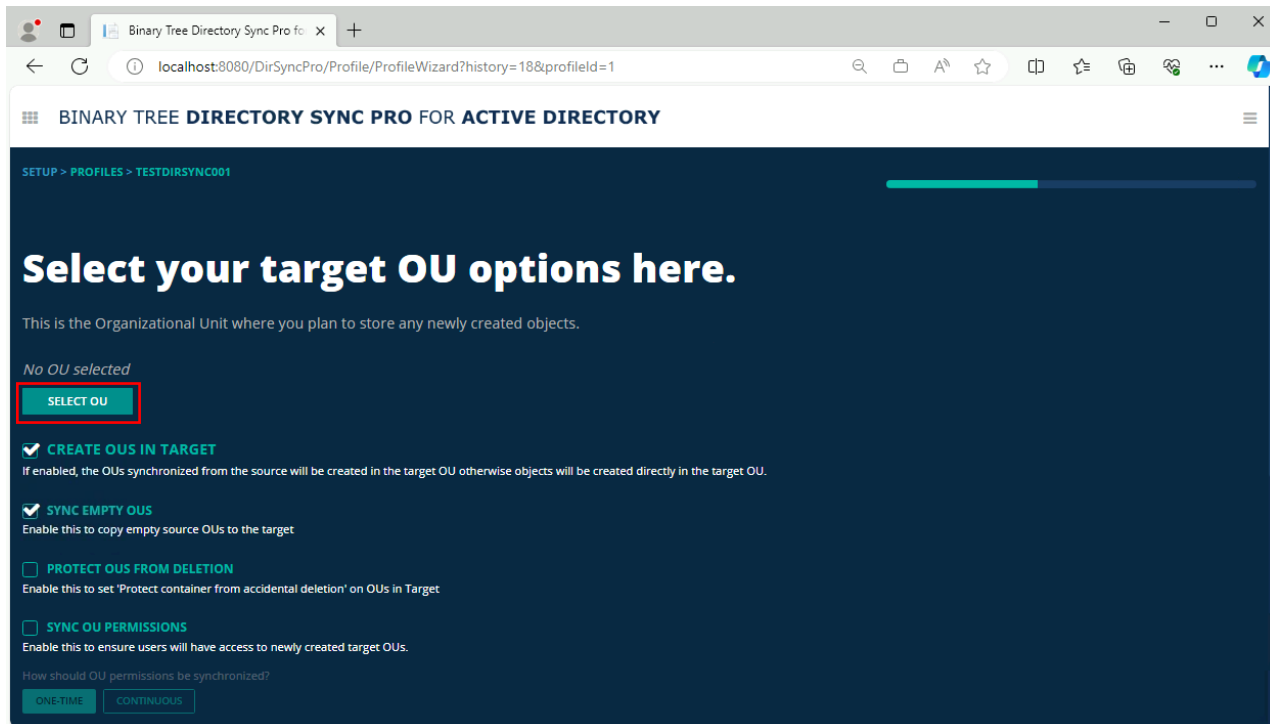
ADD DC REMOVE PING CONNECT

BACK NEXT

BACK TO TOP

PINGの結果が表示されたことを確認し、Nextを選択します。

移行プロファイルの作成(オブジェクト移行)



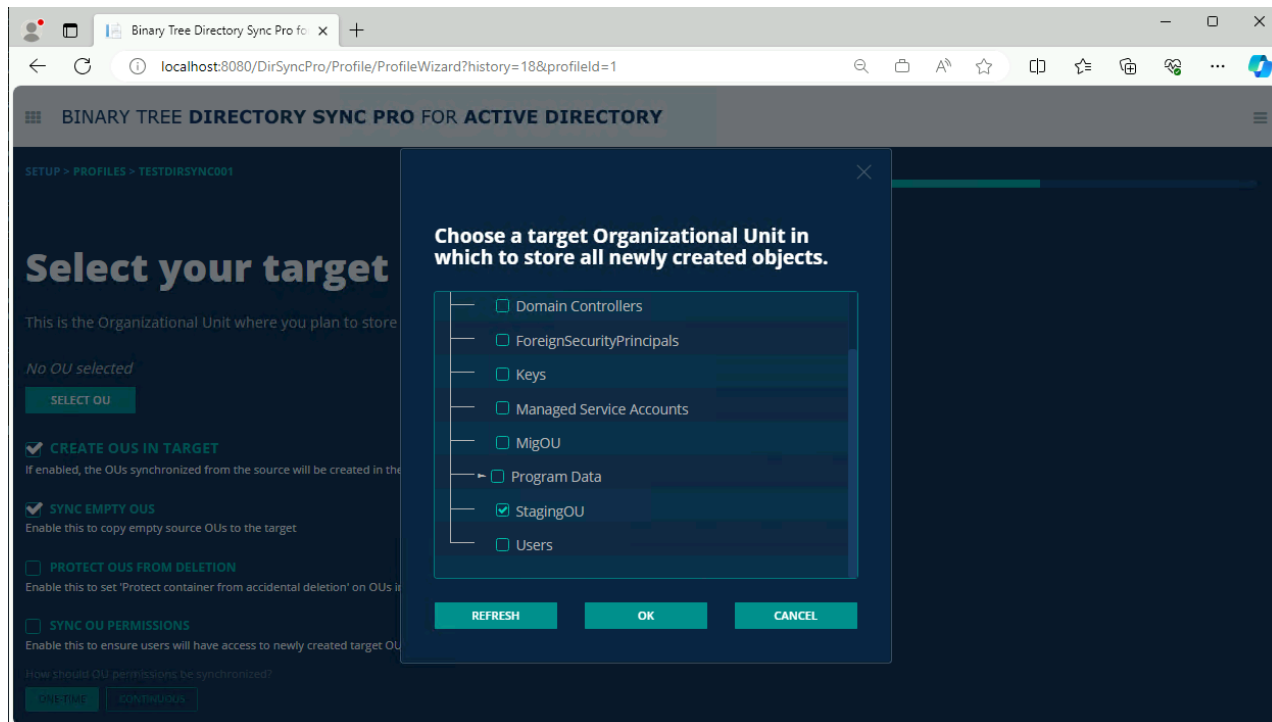
The screenshot shows a web browser window with the URL `localhost:8080/DirSyncPro/Profile/ProfileWizard?history=18&profileid=1`. The page title is "BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY". The breadcrumb navigation is "SETUP > PROFILES > TESTDIRSYNC001". The main heading is "Select your target OU options here." Below this, it says "This is the Organizational Unit where you plan to store any newly created objects." and "No OU selected". A red box highlights a "SELECT OU" button. Below the button are four options, each with a checkbox and a description:

- CREATE OUS IN TARGET**
If enabled, the OUs synchronized from the source will be created in the target OU otherwise objects will be created directly in the target OU.
- SYNC EMPTY OUS**
Enable this to copy empty source OUs to the target
- PROTECT OUS FROM DELETION**
Enable this to set 'Protect container from accidental deletion' on OUs in Target
- SYNC OU PERMISSIONS**
Enable this to ensure users will have access to newly created target OUs.

At the bottom, there is a question "How should OU permissions be synchronized?" and two buttons: "ONE-TIME" and "CONTINUOUS".

Select OUを選択します。

移行プロファイルの作成(オブジェクト移行)



移行先のOUを選び、OKを選択します。(事前に移行先ドメインで StagingOUを作成することをお勧めします。)

移行プロファイルの作成(オブジェクト移行)

Binary Tree Directory Sync Pro for Active Directory

OU=StagingOU,DC=Target002d,DC=com

SELECT OU

CREATE OUS IN TARGET
If enabled, the OUs synchronized from the source will be created in the target OU otherwise objects will be created directly in the target OU.

SYNC EMPTY OUS
Enable this to copy empty source OUs to the target

PROTECT OUS FROM DELETION
Enable this to set 'Protect container from accidental deletion' on OUs in Target

SYNC OU PERMISSIONS
Enable this to ensure users will have access to newly created target OUs.

How should OU permissions be synchronized?

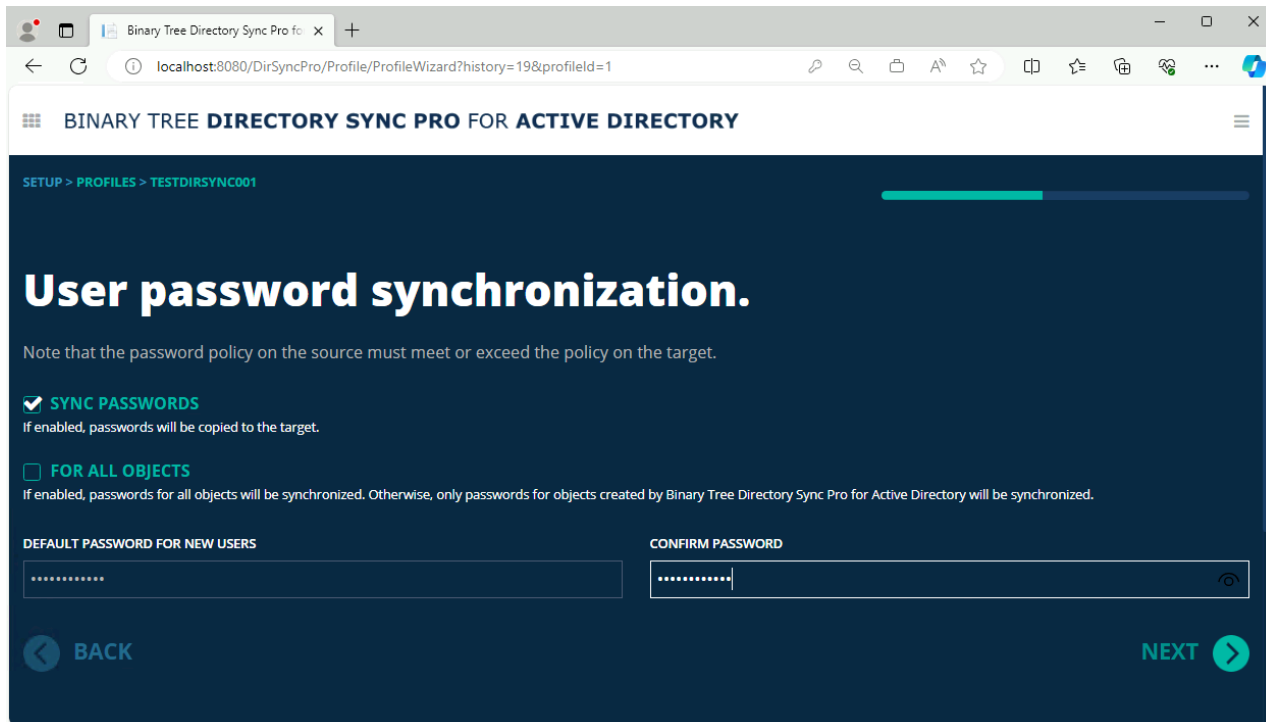
ONE-TIME CONTINUOUS

SYNC INHERITED OU PERMISSIONS
If enabled, inherited source permissions will be recreated in the target.

BACK NEXT

移行先OUが表示されていることを確認し、Nextを選択します。

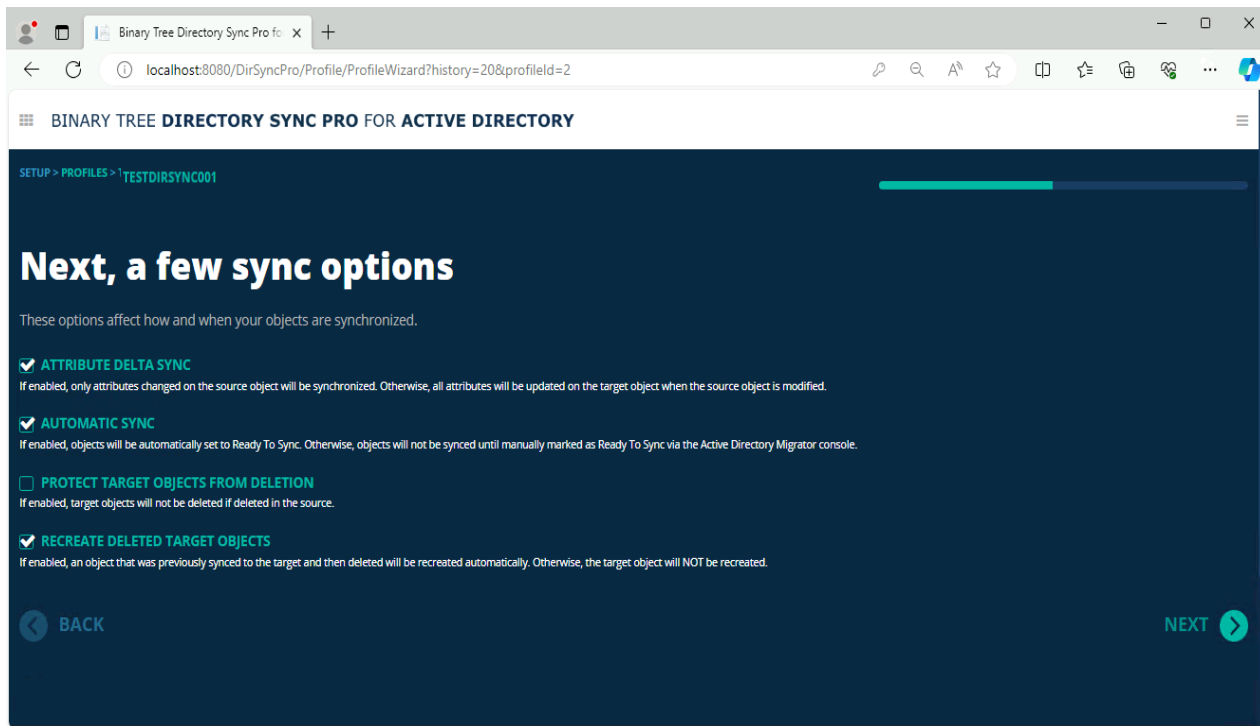
移行プロファイルの作成(オブジェクト移行)



The screenshot shows a web browser window with the URL `localhost:8080/DirSyncPro/Profile/ProfileWizard?history=19&profileid=1`. The page title is "BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY". The breadcrumb trail is "SETUP > PROFILES > TESTDIRSYNC001". The main heading is "User password synchronization." Below the heading is a note: "Note that the password policy on the source must meet or exceed the policy on the target." There are two checkboxes: "SYNC PASSWORDS" (checked) and "FOR ALL OBJECTS" (unchecked). Below these are two password input fields: "DEFAULT PASSWORD FOR NEW USERS" and "CONFIRM PASSWORD". At the bottom, there are "BACK" and "NEXT" buttons.

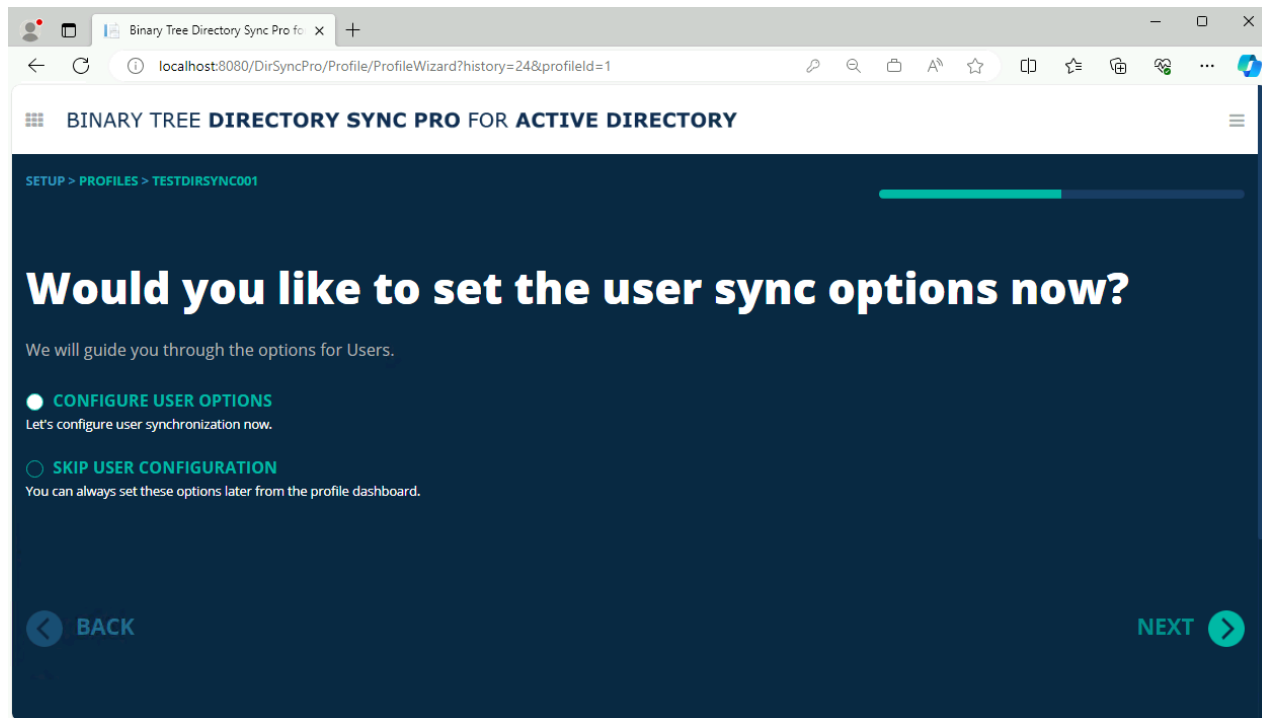
Sync passwordにチェックを入れ、任意でdefault password for new usersとConfirmation Passwordを入力し、Nextを選択します。

移行プロファイルの作成(オブジェクト移行)



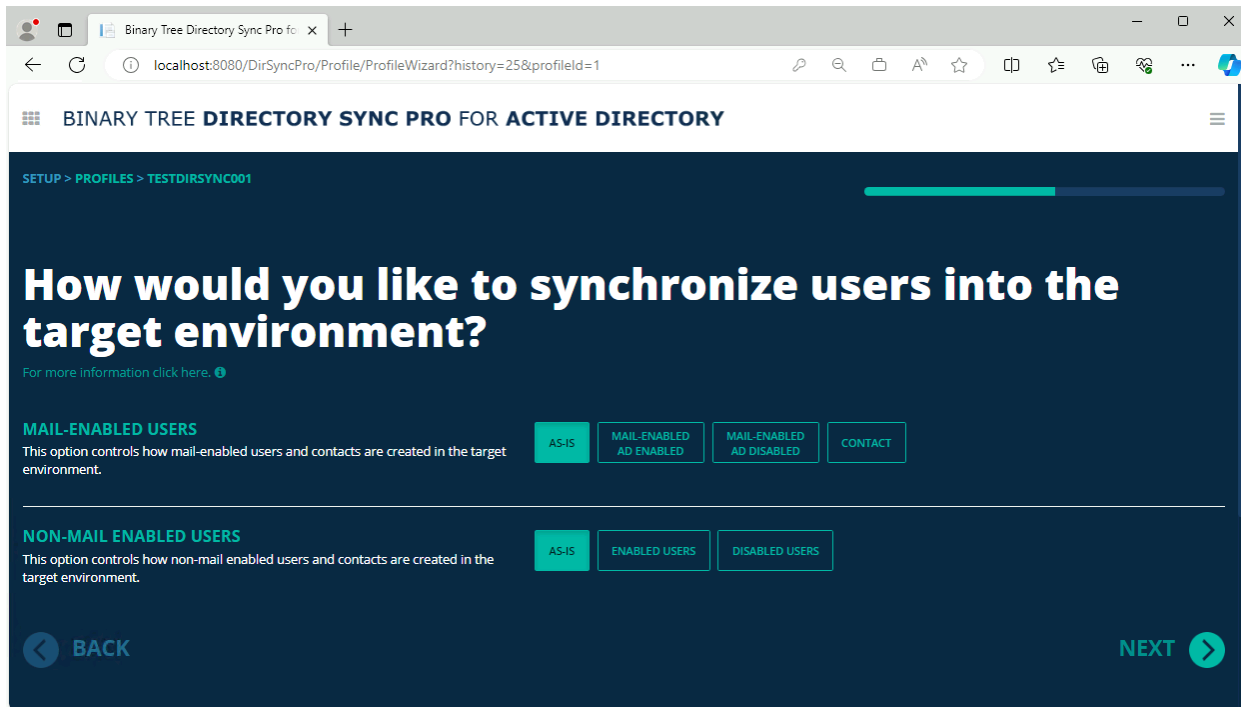
Automatic SyncとRecreate Deleted Target Objectsにチェックを入れ、Nextを選択します。

移行プロファイルの作成(オブジェクト移行)



デフォルトのまま、Nextを選択します。

移行プロファイルの作成(オブジェクト移行)



The screenshot shows a web browser window with the URL `localhost:8080/DirSyncPro/Profile/ProfileWizard?history=25&profileid=1`. The page title is "BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY". The breadcrumb trail is "SETUP > PROFILES > TESTDIRSYNC001". The main heading is "How would you like to synchronize users into the target environment?". Below this, there are two sections: "MAIL-ENABLED USERS" and "NON-MAIL ENABLED USERS". Each section has a description and four radio button options. In the "MAIL-ENABLED USERS" section, the "AS-IS" option is selected. In the "NON-MAIL ENABLED USERS" section, the "AS-IS" option is also selected. At the bottom, there are "BACK" and "NEXT" navigation buttons.

SETUP > PROFILES > TESTDIRSYNC001

How would you like to synchronize users into the target environment?

[For more information click here.](#)

MAIL-ENABLED USERS
This option controls how mail-enabled users and contacts are created in the target environment.

AS-IS MAIL-ENABLED AD ENABLED MAIL-ENABLED AD DISABLED CONTACT

NON-MAIL ENABLED USERS
This option controls how non-mail enabled users and contacts are created in the target environment.

AS-IS ENABLED USERS DISABLED USERS

[BACK](#) [NEXT](#)

デフォルトのまま、Nextを選択します。

移行プロファイルの作成(オブジェクト移行)

The screenshot shows a web browser window with the URL `localhost:8080/DirSyncPro/Profile/ProfileWizard?history=26&profileid=1`. The page title is "BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY". The breadcrumb trail is "SETUP > PROFILES > TESTDIRSYNC001".

How would you like to handle user conflicts?

For more information click here. ⓘ

HOW WOULD YOU LIKE TO HANDLE USER NAME CONFLICTS?
This option determines how user and contact conflicts are handled, e.g. when two users of the same name are found. ⓘ

UPDATE RENAME **SKIP**

CHOOSE YOUR RENAME METHOD
Add a prefix or suffix to the target user to avoid user conflicts.

PREFIX SUFFIX

CHOOSE TYPE
You can enter a specific string value or select a mapped field to dynamically assign a value.

FIELD TEXT

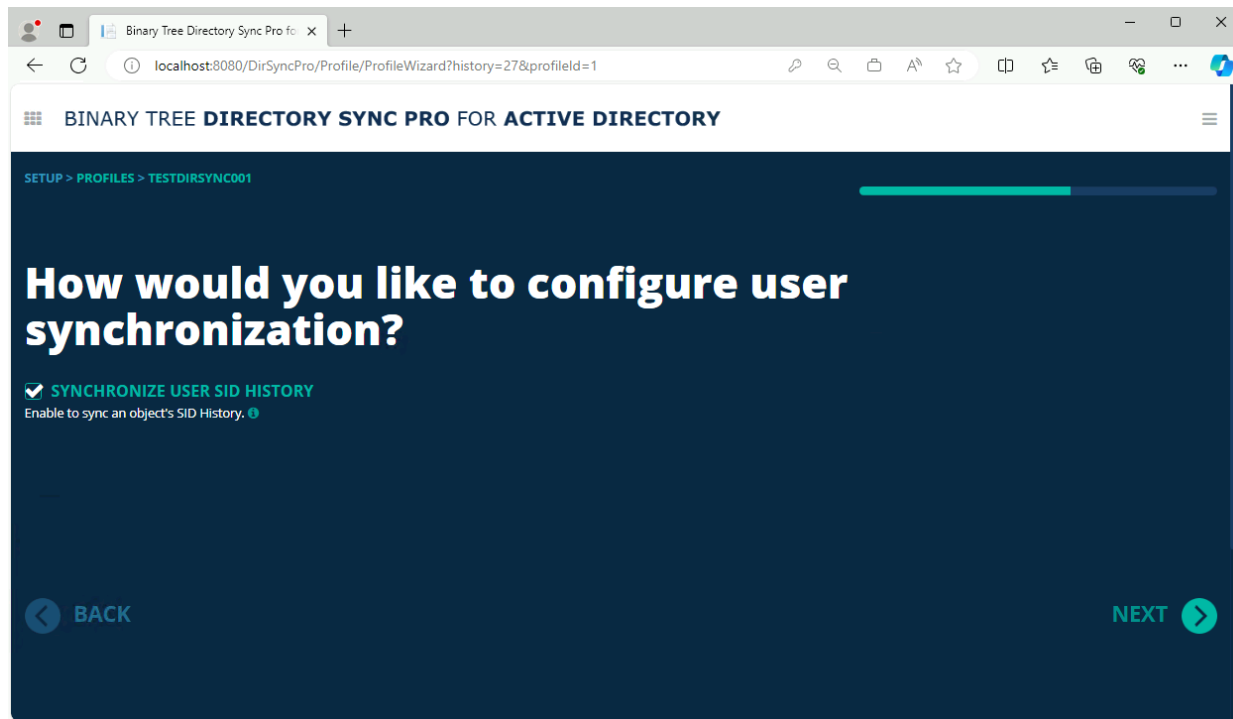
Cannot exceed 20 characters.

Enter a field name

BACK NEXT

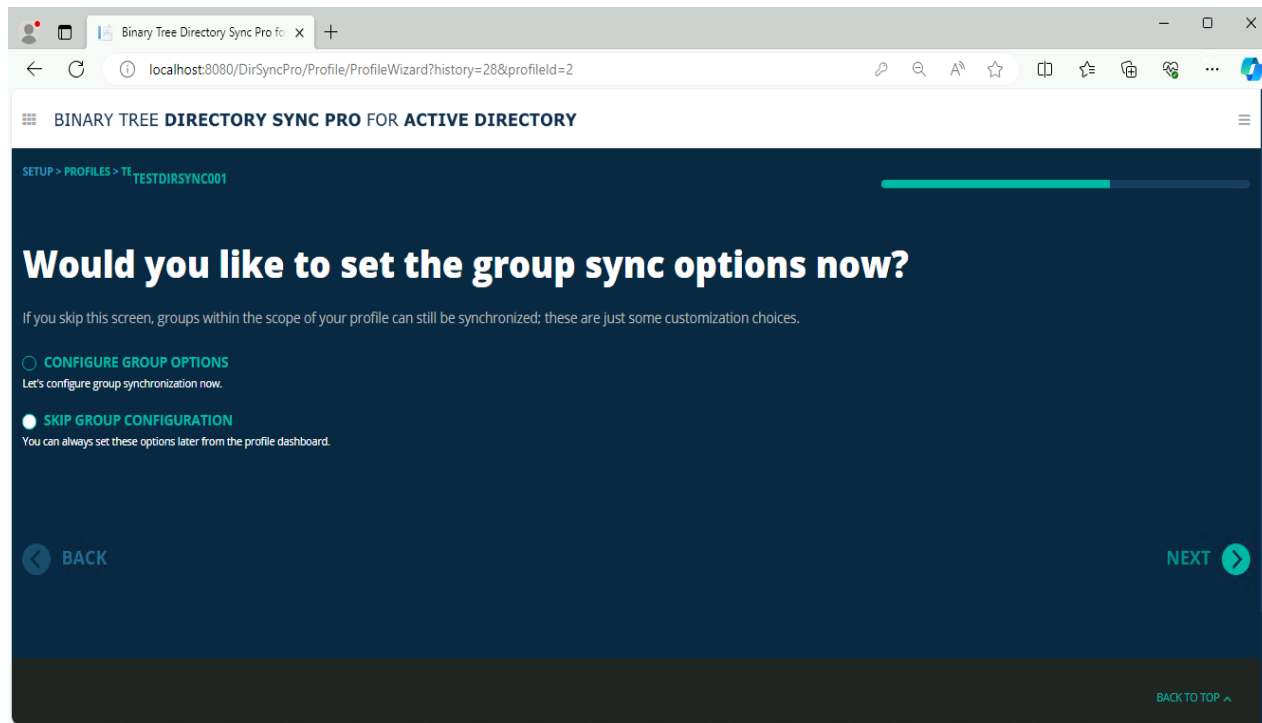
35 How would you like to handle user name conflictsにおいて、Skipが選択されていることを確認し、Nextを選択します。

移行プロファイルの作成(オブジェクト移行)



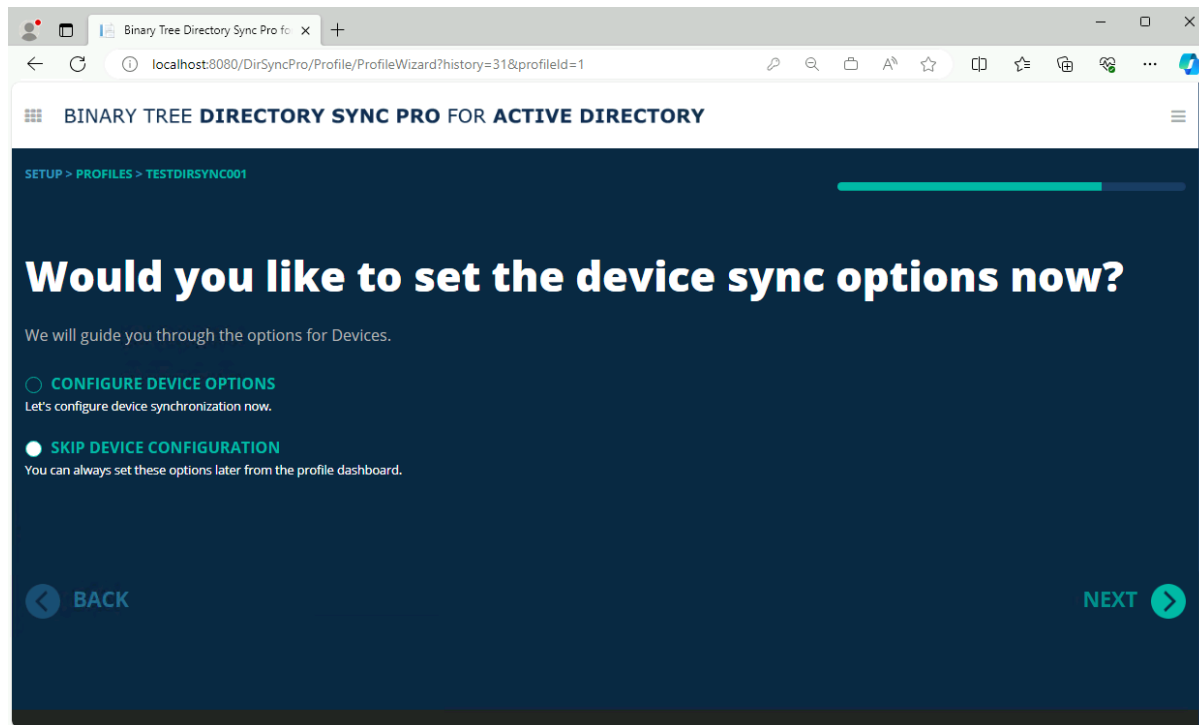
Synchronize user SID Historyにチェックを入れ、Nextを選択します。

移行プロファイルの作成(オブジェクト移行)



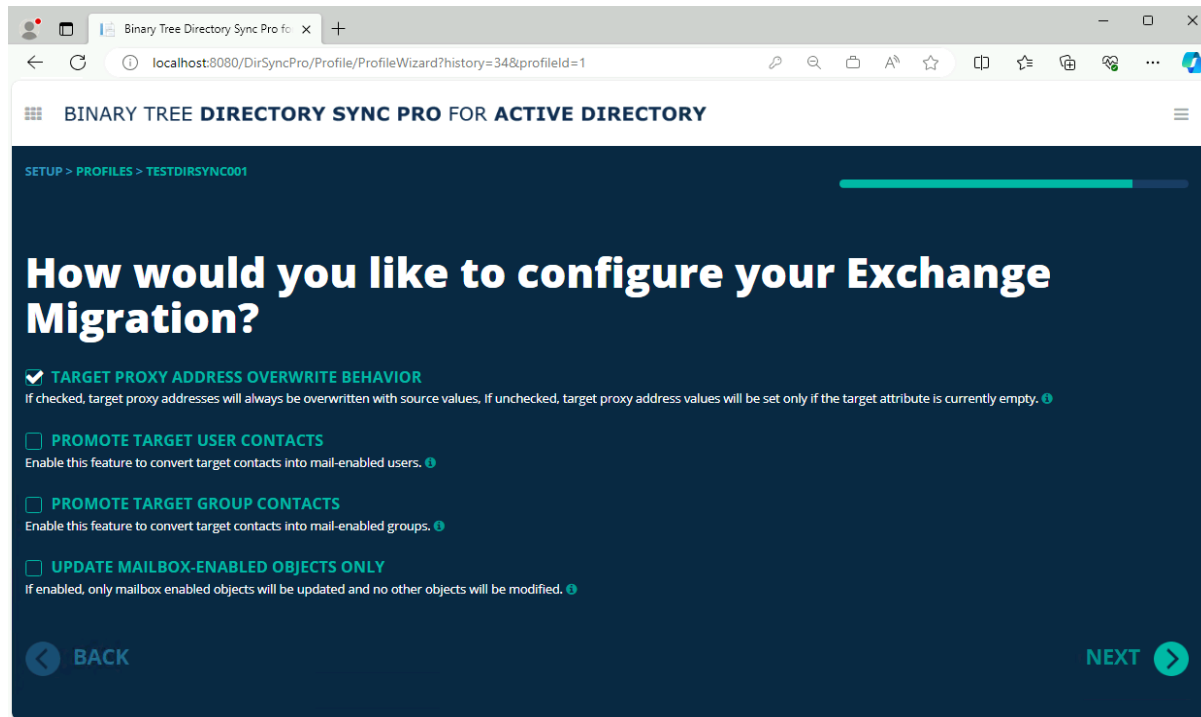
Skip Group Configurationにチェックを入れ、Nextを選択します。

移行プロファイルの作成(オブジェクト移行)



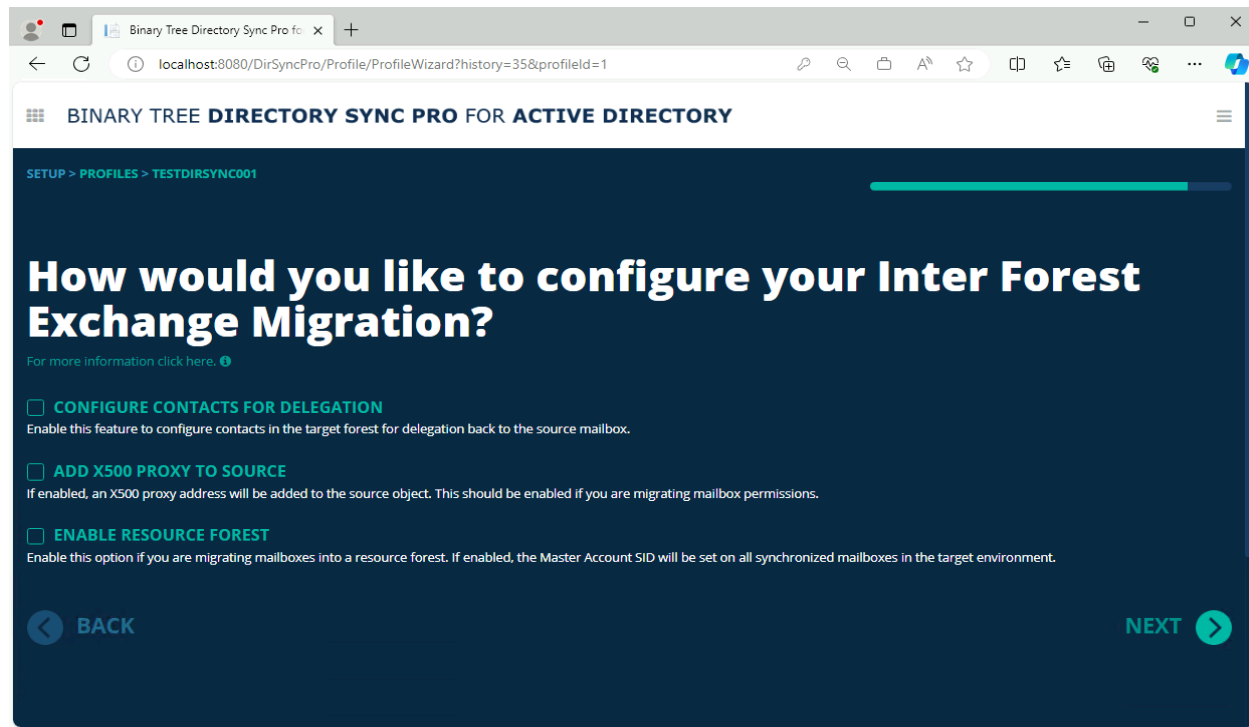
Skip Device Configurationにチェックを入れ、Nextを選択します。

移行プロファイルの作成(オブジェクト移行)



デフォルトのまま、Nextを選択します。

移行プロファイルの作成(オブジェクト移行)



デフォルトのまま、Nextを選択します。

移行プロファイルの作成(オブジェクト移行)

BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY

SETUP > PROFILES > TESTDIRSYNCD01

How would you like Email Address policies to be handled?

GLOBAL ADDRESS LIST VISIBILITY
This option determines if new objects created in the target environment will be visible in the GAL.

APPLY TARGET EMAIL POLICIES
This option controls if/how email policies are set on objects in the target environment.

For these types of objects:

- USERS
- CONTACTS
- GROUPS

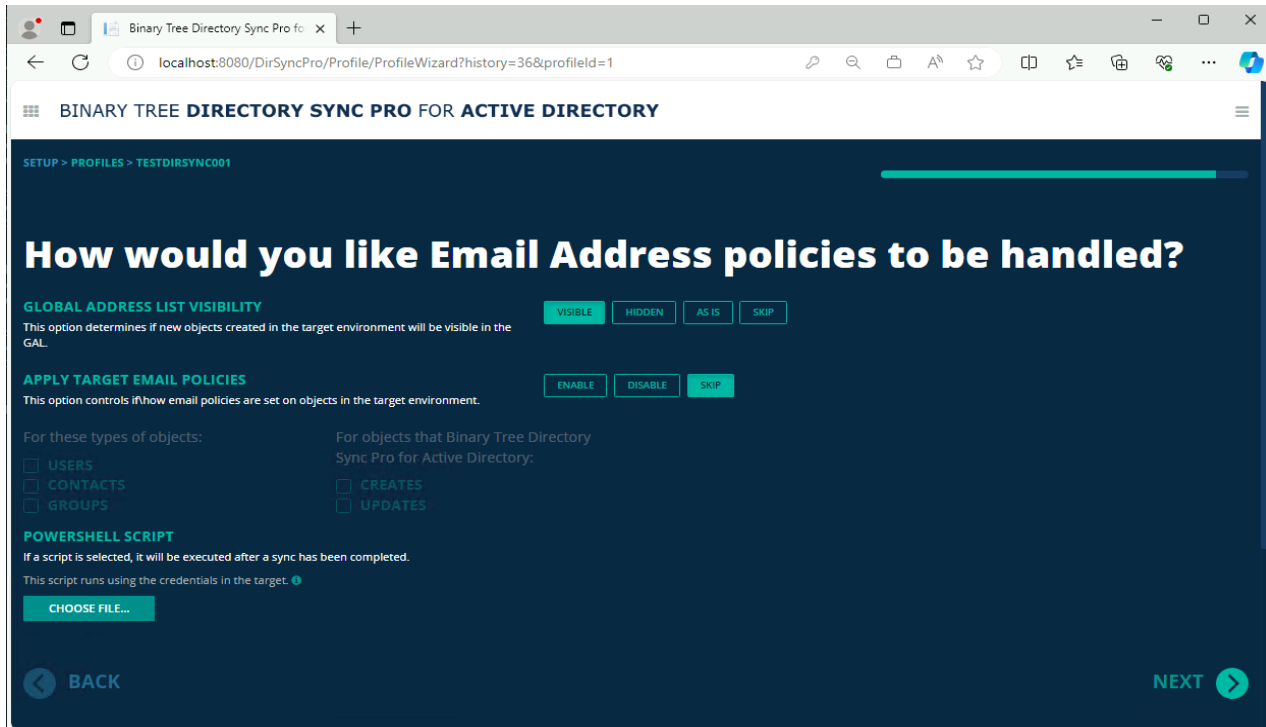
For objects that Binary Tree Directory Sync Pro for Active Directory:

- CREATES
- UPDATES

POWERSHELL SCRIPT
If a script is selected, it will be executed after a sync has been completed.
This script runs using the credentials in the target.

デフォルトのまま、Nextを選択します。

移行プロファイルの作成(オブジェクト移行)



The screenshot shows a web browser window with the URL `localhost:8080/DirSyncPro/Profile/ProfileWizard?history=36&profileid=1`. The page title is "BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY". The breadcrumb trail is "SETUP > PROFILES > TESTDIRSYNC001".

How would you like Email Address policies to be handled?

GLOBAL ADDRESS LIST VISIBILITY
This option determines if new objects created in the target environment will be visible in the GAL.

APPLY TARGET EMAIL POLICIES
This option controls if/how email policies are set on objects in the target environment.

For these types of objects:

- USERS
- CONTACTS
- GROUPS

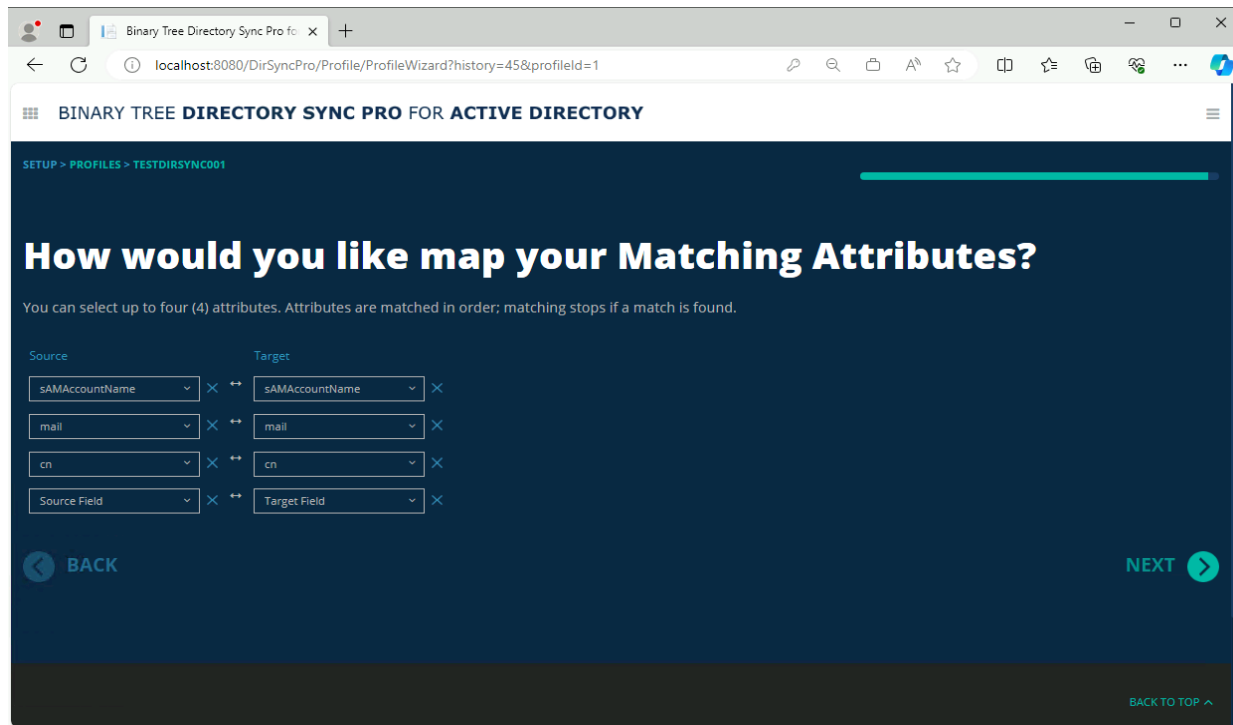
For objects that Binary Tree Directory Sync Pro for Active Directory:

- CREATES
- UPDATES

POWERSHELL SCRIPT
If a script is selected, it will be executed after a sync has been completed.
This script runs using the credentials in the target.

デフォルトのまま、Nextを選択します。

移行プロファイルの作成(オブジェクト移行)



デフォルトのまま、Nextを選択します。

移行プロファイルの作成(オブジェクト移行)

BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY

How should user attributes map to the target?

Double click an attribute to modify. You can do this later if you prefer.

Search fields [VIEW SELECTED MAPPINGS](#) 10 items [FILTER](#)

Source Field	Internal Field	Target Field	Source Type	Target Type1	Target Type2	Comment
accountExpires	AccountExpires	accountExpires	Any	Any		
altRecipient	ForwardingAddress	altRecipient	Any	Any		
assistant	Assistant		Any	Any		
authOrig	AuthOrig	authOrig	Any	Any		
C	CountryAbbreviation	C	Any	Any		
cn	CommonName	cn	Any	Any		
Co	CountryName	Co	Any	Any		
codePage	CodePage	codePage	Any	Any		
Comment	Comment	Comment	Any	Any		
company	Company	company	Any	Any		

1 2 3 4 5 16 >

[ADD FIELD](#) [REMOVE FIELD\(S\)](#) [SELECT ALL](#) [ADVANCED](#) [EXPORT ALL](#)

[BACK](#) [FINISH](#)

Finishを選択します。

移行プロファイルの作成(オブジェクト移行)

The screenshot shows the web interface for Binary Tree Directory Sync Pro. The browser address bar shows the URL: localhost:8080/DirSyncPro/Profile/ProfileDashboard?profileId=1#settings. The page title is "BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY". The main content area is for profile "TestDirSync001", which is currently "SUSPENDED". A red box highlights the "SYNCHRONIZATION" tab in the left-hand navigation menu. The main content area shows the following settings:

- PROFILE NAME:** TestDirSync001
- PROFILE STATUS:** ACTIVE (Synchronization is enabled) and SUSPENDED (Synchronization is disabled)
- PROFILE SCOPE:** INTER FOREST (Objects are being synced between multiple forests) and INTRA FOREST (Objects are being synced within the same forest)
- SYNCHRONIZATION TYPE:** Sync users and contacts once or continuously after being marked as "Ready To Sync". Buttons for "CONTINUOUS" and "ONE TIME" are visible.

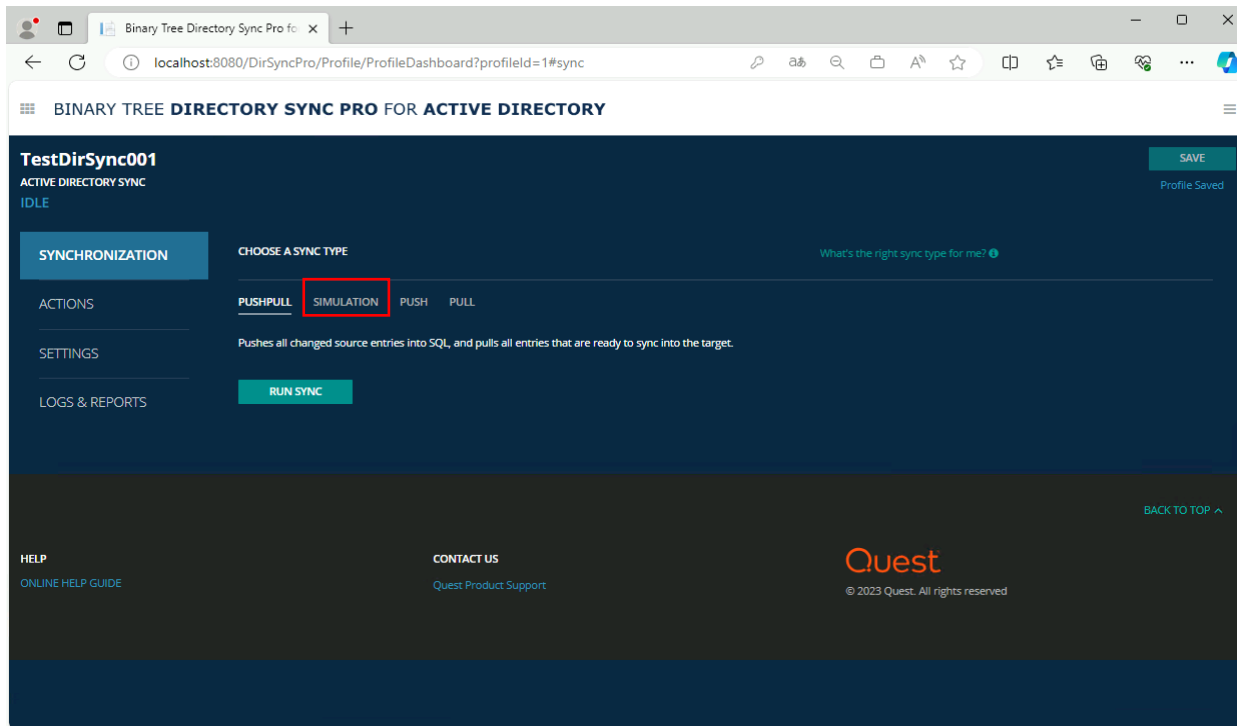
Synchronizationへ移動します。

移行プロファイルの作成(オブジェクト移行)

The screenshot shows the web interface for Binary Tree Directory Sync Pro. The main heading is "TestDirSync001" with a "SAVE" button. Below it, the status is "ACTIVE DIRECTORY SYNC" and "SUSPENDED". A sidebar on the left contains navigation links: "SYNCHRONIZATION", "ACTIONS", "SETTINGS", and "LOGS & REPORTS". The "SYNCHRONIZATION" section is active, showing "CHOOSE A SYNC TYPE" with options: "PUSHPULL", "SIMULATION", "PUSH", and "PULL". The "PUSHPULL" option is selected and highlighted with a red box. Below this, a description states: "Pushes all changed source entries into SQL, and pulls all entries that are ready to sync into the target." A red message says: "To synchronize this profile, please activate it first." Below this message, the "ACTIVATE" button is highlighted with a red box. At the bottom of the page, there is a footer with "HELP" (linking to "ONLINE HELP GUIDE"), "CONTACT US" (linking to "Quest Product Support"), and the Quest logo with the text "© 2023 Quest. All rights reserved." and a "BACK TO TOP" link.

Pushpullにおいて、Activateを実行します。

移行プロファイルの作成(オブジェクト移行)



The screenshot shows the web interface for Binary Tree Directory Sync Pro. The browser address bar indicates the URL is localhost:8080/DirSyncPro/Profile/ProfileDashboard?profileid=1#sync. The page title is "BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY". The main content area is titled "TestDirSync001" and shows the status "ACTIVE DIRECTORY SYNC" and "IDLE". A "SAVE" button is visible in the top right corner. The "SYNCHRONIZATION" section is active, and the "CHOOSE A SYNC TYPE" section is highlighted. The "SIMULATION" option is selected and highlighted with a red box. Below this, a description states: "Pushes all changed source entries into SQL, and pulls all entries that are ready to sync into the target." A "RUN SYNC" button is located below the description. The footer contains "HELP", "CONTACT US", and the Quest logo with the text "© 2023 Quest. All rights reserved."

Simulationに移動します。

移行プロファイルの作成(オブジェクト移行)

The screenshot shows a web browser window with the URL `localhost:8080/DirSyncPro/Profile/ProfileDashboard?profileid=1#sync`. The page title is "BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY". The main content area is titled "TestDirSync001" and "ACTIVE DIRECTORY SYNC". The status is "IDLE". There is a "SAVE" button in the top right corner. The "SYNCHRONIZATION" tab is selected, and the "SIMULATION" sub-tab is active. A "RUN SIMULATION" button is highlighted with a red box. Below the button, there is a description: "Executes a simulated sync of the profile, results can be seen under Logs & Reports > Sync Report." The footer contains "HELP", "CONTACT US", and the Quest logo with the text "© 2023 Quest. All rights reserved."

Run Simulationを実行します。

移行プロファイルの作成(オブジェクト移行)

The screenshot shows the Binary Tree Directory Sync Pro web interface. The browser address bar displays 'localhost:8080/DirSyncPro/Profile/ProfileDashboard?profileId=1#sync'. The page title is 'BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY'. The main content area shows 'TestDirSync001' with a status of 'ACTIVE DIRECTORY SYNC' and 'IDLE'. A 'SAVE' button is visible in the top right. A confirmation dialog is open in the center, asking 'Are you sure you want to start a simulated sync of this profile?' with 'YES' and 'NO' buttons. The dialog also includes a close button (X) in the top right corner. The background interface includes a sidebar with 'SYNCHRONIZATION', 'ACTIONS', 'SETTINGS', and 'LOGS & REPORTS'. The 'ACTIONS' section has tabs for 'PUSHPULL', 'SIMULATION', 'PUSH', and 'PULL'. The 'SIMULATION' tab is active, showing a 'RUN SIMULATION' button. The footer contains 'HELP', 'CONTACT US', and the Quest logo with copyright information.

Yesを選択します。

移行プロファイルの作成(オブジェクト移行)

The screenshot shows the 'Sync Report' page for profile 'TestDirSync001'. The interface is dark-themed with a sidebar on the left containing navigation options: SYNCHRONIZATION, ACTIONS, SETTINGS, LOGS & REPORTS (highlighted with a red box), SETTINGS, SYNC LOGS, and AUDIT LOGS. The main content area displays the following information:

- PROFILE:** TestDirSync001 (ACTIVE DIRECTORY SYNC, Type: MANUAL, Schedule: ACTIVE, Status: Status)
- OBJECTS:** 0 Success, 0 Warnings, 0 None, 0 Errors
- MEMBER:** 0 Success, 0 Warnings, 0 None, 0 Errors

Below this, there are three tabs: OBJECTS, MEMBERS, and DOMAIN CONTROLLERS. The OBJECTS tab is active, showing a search bar, a dropdown for '10 Items', and a 'FILTER' button. The table below is empty, displaying 'No data available'. At the bottom of the table are buttons for REFRESH, SELECT ALL, DELETE REPORTS, READY TO SYNC, NOT READY TO SYNC, and EXPORT FILTERED.

Logs & Repots/Sync Reportへ移動し、Refreshを実行します。

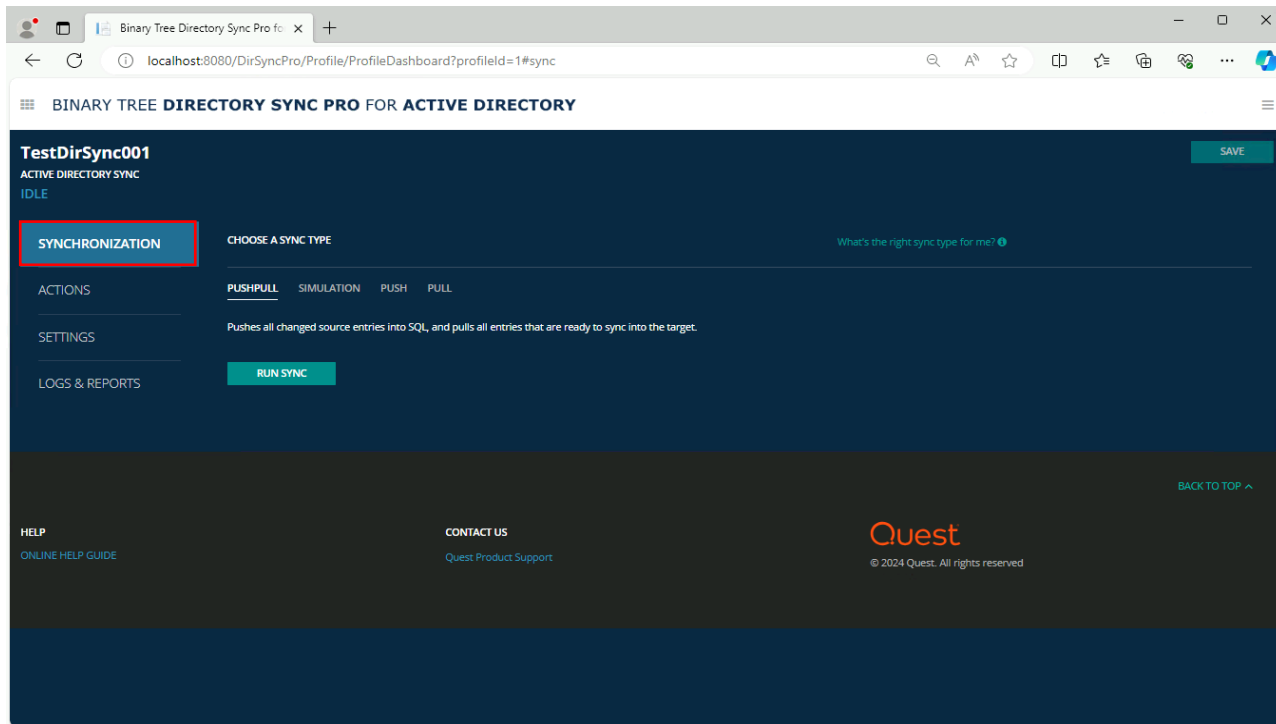
移行プロファイルの作成(オブジェクト移行)

The screenshot displays the 'BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY' interface. At the top, there are three summary cards: 'MANUAL Schedule' with 2 None and 0 Errors, 'ACTIVE Status' with 0 None and 0 Errors, and another card with 0 None and 0 Errors. Below these is a table of objects. The table has columns for Last Updated, Source Name, Source Type, Source Object, Ready to Sync, Operation, Status, and Target Name. The table shows five rows of data, all with 'Ready to Sync' set to 'Yes'. At the bottom of the table are buttons for 'REFRESH', 'SELECT ALL', 'DELETE REPORTS', 'READY TO SYNC', 'NOT READY TO SYNC', and 'EXPORT FILTERED'.

Last Updated	Source Name	Source Type	Source Object	Ready to Sync	Operation	Status	Target Name
	Testuser04	User	CN=Testuser04,OU=UserOU,DC=source001d,DC=com	Yes			
	Testuser03	User	CN=Testuser03,OU=UserOU,DC=source001d,DC=com	Yes			
12/11/2023 7:10 AM	Testuser05	User	CN=Testuser05,OU=UserOU,DC=source001d,DC=com	Yes	No Change	Success	Testuser05
01/23/2024 6:23 AM	Testuser01	User	CN=Testuser01,OU=UserOU,DC=source001d,DC=com	Yes	Modify	Success	Testuser01
01/23/2024 6:23 AM	Testuser02	User	CN=Testuser02,OU=UserOU,DC=source001d,DC=com	Yes	Modify	Success	Testuser02

移行対象のオブジェクトが表示され、対象オブジェクトのReady to Syncが Yesであることを確認します。

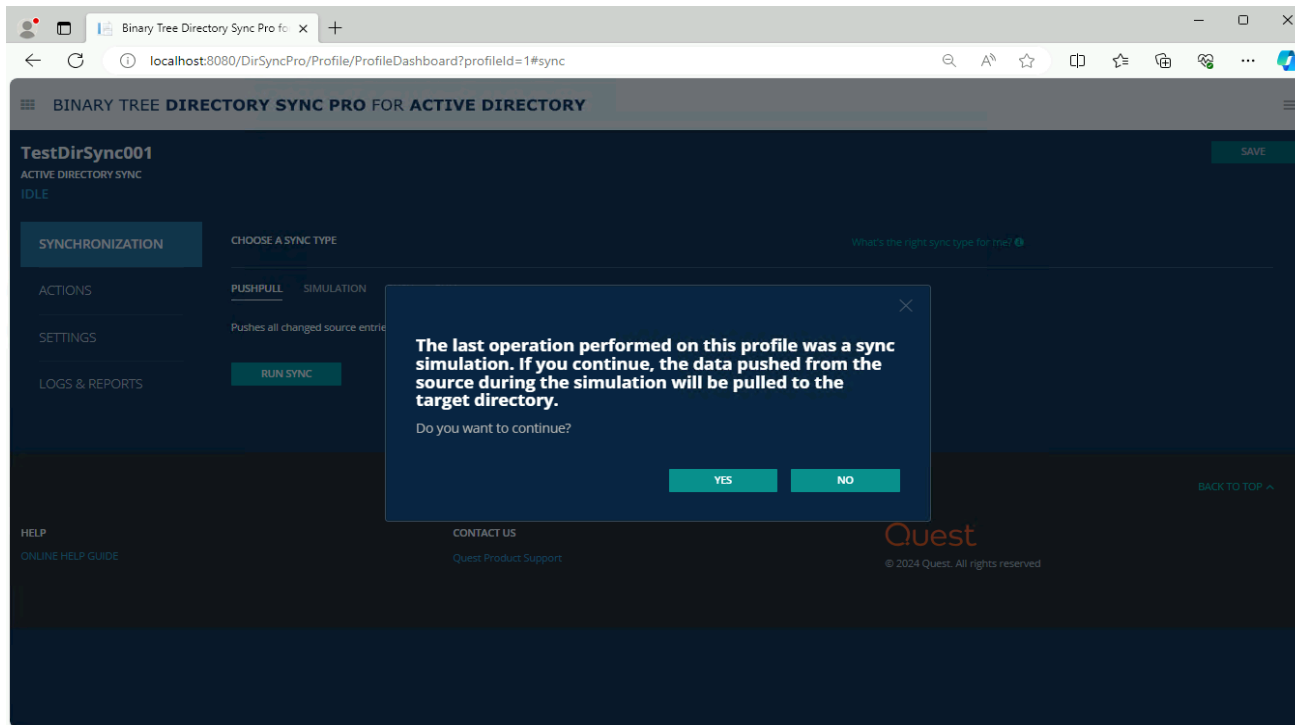
移行プロファイルの作成(オブジェクト移行)



The screenshot shows a web browser window displaying the 'Binary Tree Directory Sync Pro' interface. The page title is 'BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY'. The main content area is titled 'TestDirSync001' and shows 'ACTIVE DIRECTORY SYNC' in an 'IDLE' state. A sidebar on the left contains navigation links: 'SYNCHRONIZATION' (highlighted with a red box), 'ACTIONS', 'SETTINGS', and 'LOGS & REPORTS'. The main content area has a 'CHOOSE A SYNC TYPE' section with options: 'PUSHPULL', 'SIMULATION', 'PUSH', and 'PULL'. Below these options is a description: 'Pushes all changed source entries into SQL, and pulls all entries that are ready to sync into the target.' A 'RUN SYNC' button is visible. At the bottom of the page, there is a footer with 'HELP', 'CONTACT US', and the 'Quest' logo with the text '© 2024 Quest. All rights reserved.'.

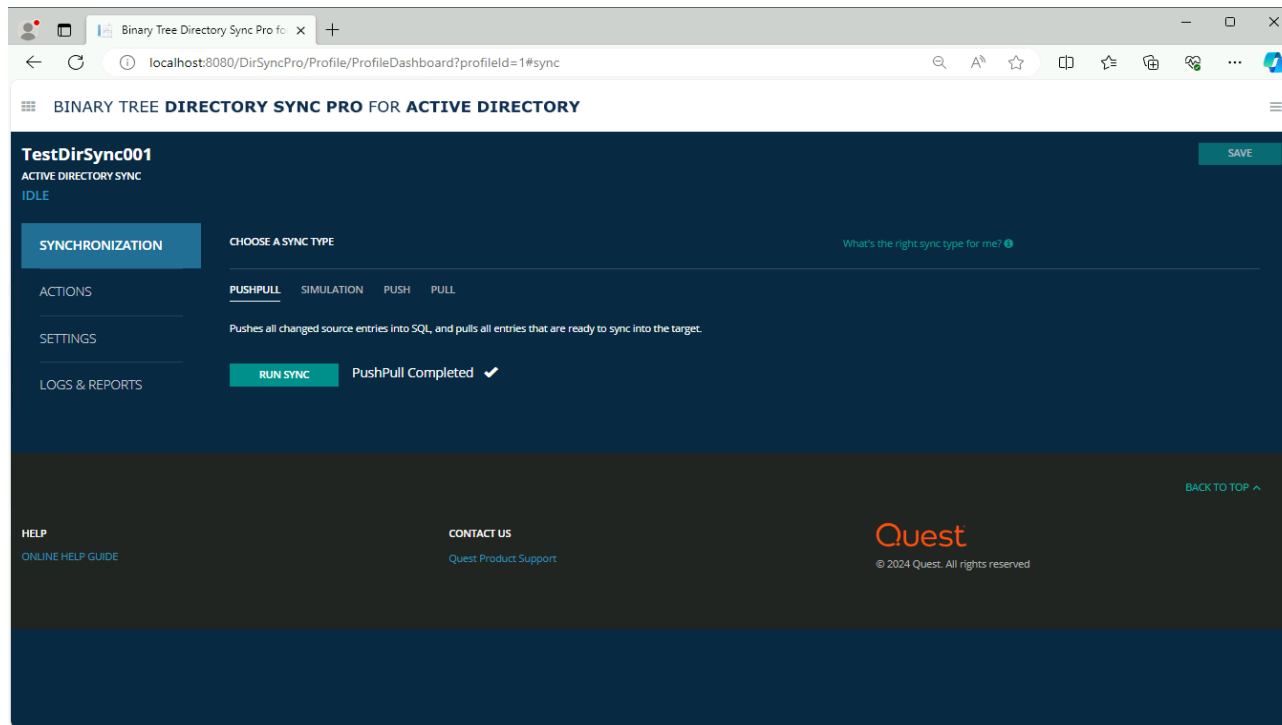
Synchronizationへ移動し、PushPullからRun Syncを実行します。

移行プロファイルの作成(オブジェクト移行)



Yesを選択します。

移行プロファイルの作成(オブジェクト移行)



The screenshot shows a web browser window displaying the Binary Tree Directory Sync Pro interface. The page title is "BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY". The main content area is titled "TestDirSync001" and shows the status "ACTIVE DIRECTORY SYNC" and "IDLE". A sidebar on the left contains navigation links for "SYNCHRONIZATION", "ACTIONS", "SETTINGS", and "LOGS & REPORTS". The main content area has a "CHOOSE A SYNC TYPE" section with tabs for "PUSHPULL", "SIMULATION", "PUSH", and "PULL". The "PUSHPULL" tab is selected, and a description reads: "Pushes all changed source entries into SQL, and pulls all entries that are ready to sync into the target." Below this, there is a "RUN SYNC" button and a status indicator "PushPull Completed" with a checkmark. A "SAVE" button is visible in the top right corner. The footer contains links for "HELP" (ONLINE HELP GUIDE), "CONTACT US" (Quest Product Support), and the Quest logo with the text "© 2024 Quest. All rights reserved." and a "BACK TO TOP" link.

Run Syncが完了したことを確認します。

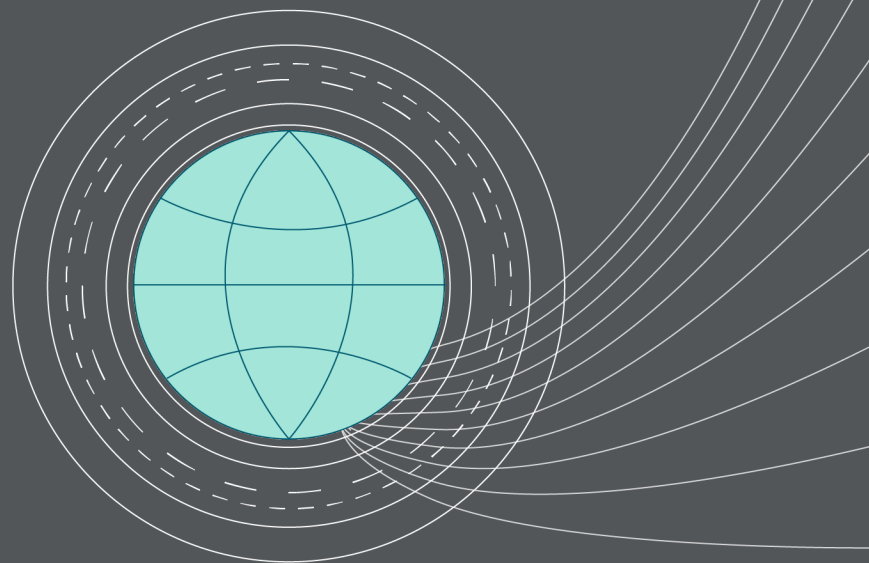
移行プロファイルの作成(オブジェクト移行)

The screenshot displays the 'BINARY TREE DIRECTORY SYNC PRO FOR ACTIVE DIRECTORY' web interface. The left sidebar contains navigation options: SETTINGS, LOGS & REPORTS (highlighted), SETTINGS, SYNC LOGS, AUDIT LOGS, and SYNC REPORT. The main content area shows the 'PROFILE' details for 'TestDirSync001', which is an 'ACTIVE DIRECTORY SYNC' of 'MANUAL' schedule and 'ACTIVE' status. Summary statistics indicate 3 Success, 0 Warnings, 2 None, and 0 Errors. A 'MEMBER' section shows 0 Success, 0 Warnings, 0 None, and 0 Errors. Below this, a table lists objects with columns for Last Updated, Source Name, Source Type, Source Object, Ready to Sync, Operation, and Status. The table shows three entries for users Testuser05, Testuser02, and Testuser01, all with 'Success' status.

Last Updated	Source Name	Source Type	Source Object	Ready to Sync	Operation	Status
12/11/2023 7:10 AM	Testuser05	User	CN=Testuser05,OU=UserOU,DC=source001d,DC=com	Yes	No Change	Success
01/31/2024 6:40 AM	Testuser02	User	CN=Testuser02,OU=UserOU,DC=source001d,DC=com	Yes	Modify	Success
01/31/2024 6:40 AM	Testuser01	User	CN=Testuser01,OU=UserOU,DC=source001d,DC=com	Yes	Modify	Success

Logs & Reports/Sync Reportへ移動し、該当するオブジェクトが移行されていることを確認します。

Thank You



Quest
Where Next Meets Now.