

Actiphy ImageServer Setup Guide

1st Edition October 2026



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1. Overview

1. Actiphy ImageServer™ is an integrated backup storage solution dedicated to ActiveImage Protector™. Actiphy ImageServer™ enables to add a bucket on server of the destination storage dedicated to ActiveImage Protector™ backup operation. Actiphy ImageServer™ uses QUIC protocol for backup data communication with ActiveImage Protector™, eliminating the need to use a Windows shared folder to save backups in a bucket. This allows the backup destination to be configured without exposing it as a shared folder.

Actiphy ImageServer™ is featured with deduplication feature that significantly reduces the storage requirements for backups, as well as workflow feature that enables efficient management of post-backup tasks such as consolidation, replication, verification, and boot checks, thereby maximizes storage utilization and streamlines backup operations.

This guide explains how to install Actiphy ImageServer and configure its basic settings.
For detailed configuration and operating procedures, please refer to the following online help.

- Online Help

https://webhelp.actiphy.com/AIS/v8/en_US/

Please ensure your computer meets these minimum system requirements before using Actiphy ImageServer.
For the latest system requirements, please visit Actiphy's Web site.

- System Requirements

<https://www.actiphy.com/global/product/actiphy-imageserver/#system-requirements>

2. Installation

The following steps will show you how to install Actiphy ImageServer on the computer:

1. Run Setup Program

Run the setup program (ImageReplicator_v800_bxxx.exe) to start the installer.

*The setup program is downloadable on Actiphy's website:

●Download Page :

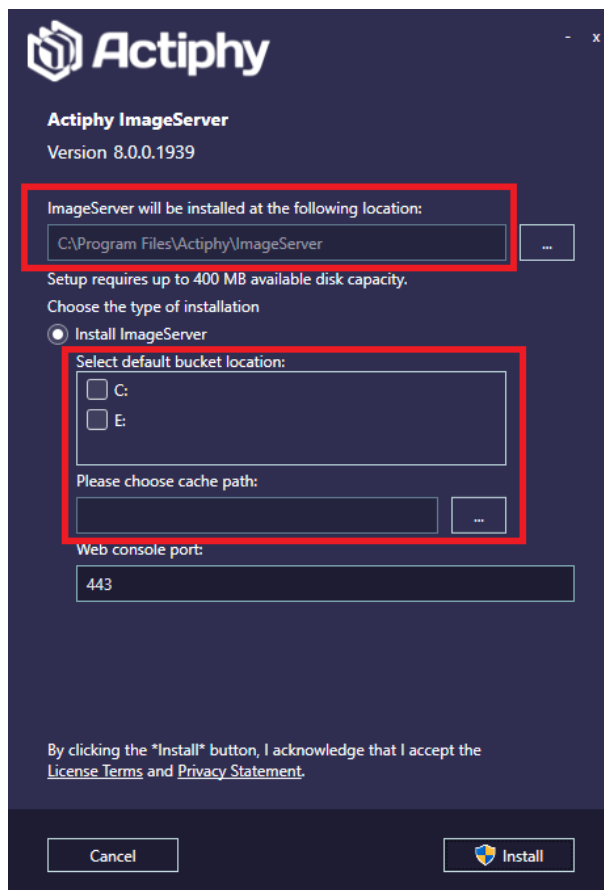
<https://www.actiphy.com/global/download/update/>

2. Start Installation

Once you have the Actiphy ImageServer install screen running, click **[Install]** button to start the installation process.

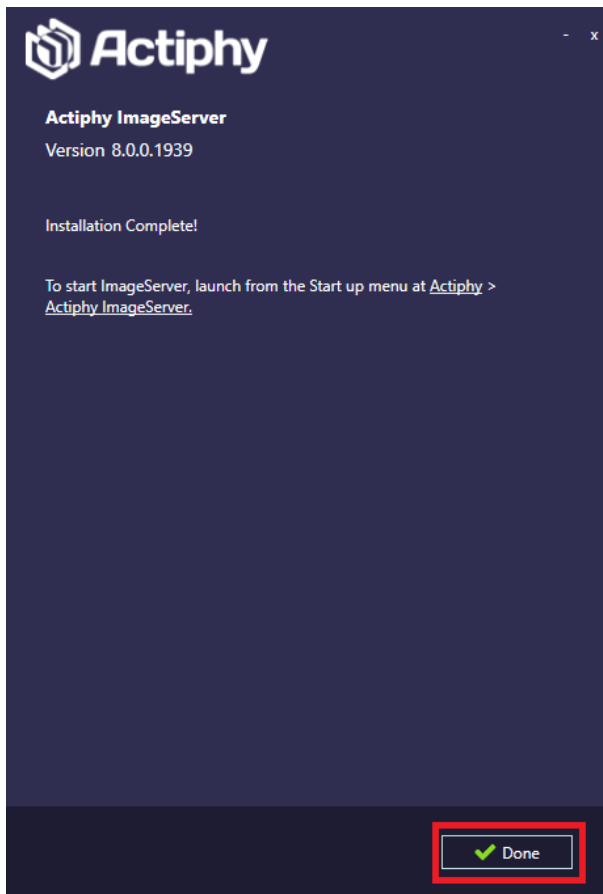
Or, you can specify any installation path at **[ImageServer will be installed at the following location:]**.

The installation directory can be changed to any desired path. The bucket storage location and cache device can be configured after installation.



3. End of installation

Click on the **[Done]** button when the installer has finished. You do not need to reboot your system after installation.



3. Configure Web Console

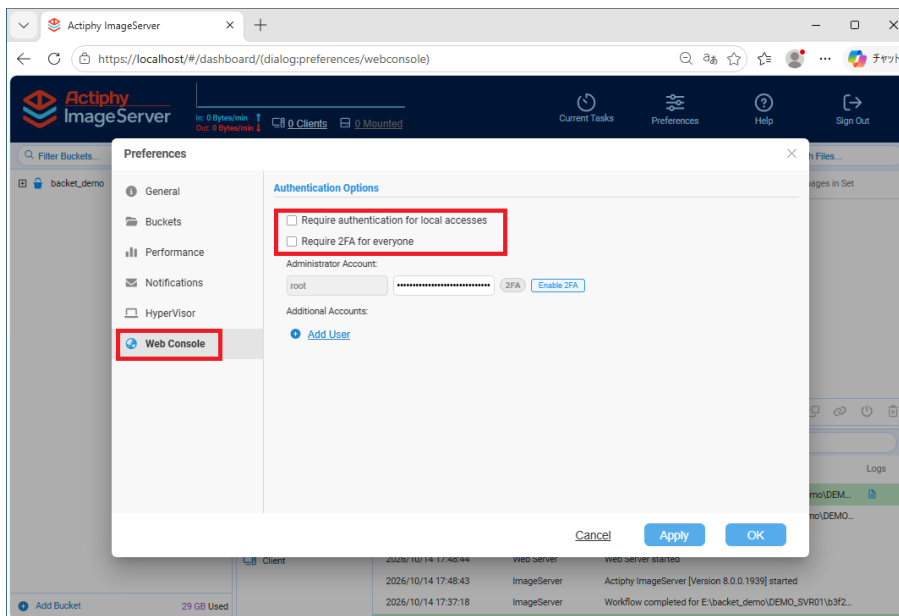
This section explains the authentication methods for the Actiphy ImageServer Web Console and how to configure user accounts.

1. Launch Web console

Start Actiphy ImageServer by clicking on the Windows Start menu and selecting **[Actiphy] → [ImageServer]**.
Or, click on ImageServer icon on your desktop.

2. Authentication Settings

Go to **[Preference] – [Web Console]** and configure the authentication settings for accessing Web console.
You can enhance Web Console security by configuring password authentication for local connections and two-factor authentication (2FA).



(1) Require authentication for local accesses

When enabled, password authentication is required even when accessing the Web Console from the Actiphy ImageServer host.

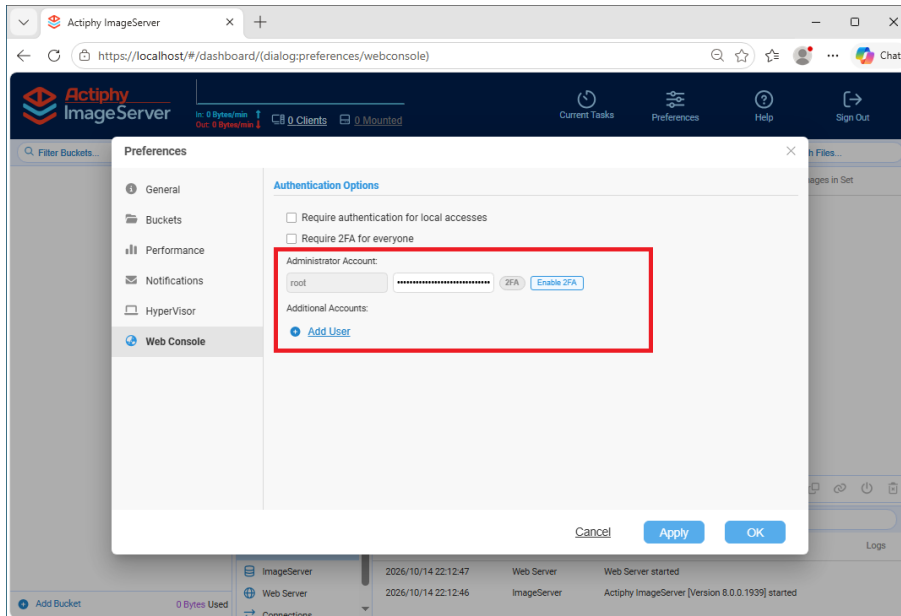
(2) Require 2FA for everyone

When enabled, two-factor authentication (2FA) using an authentication app such as Google Authenticator is required when accessing the Web Console from both local and remote systems.

Configure Web Console

3. Administrator Account Settings

You can change the administrator account password, configure two-factor authentication (2FA), and add user accounts.

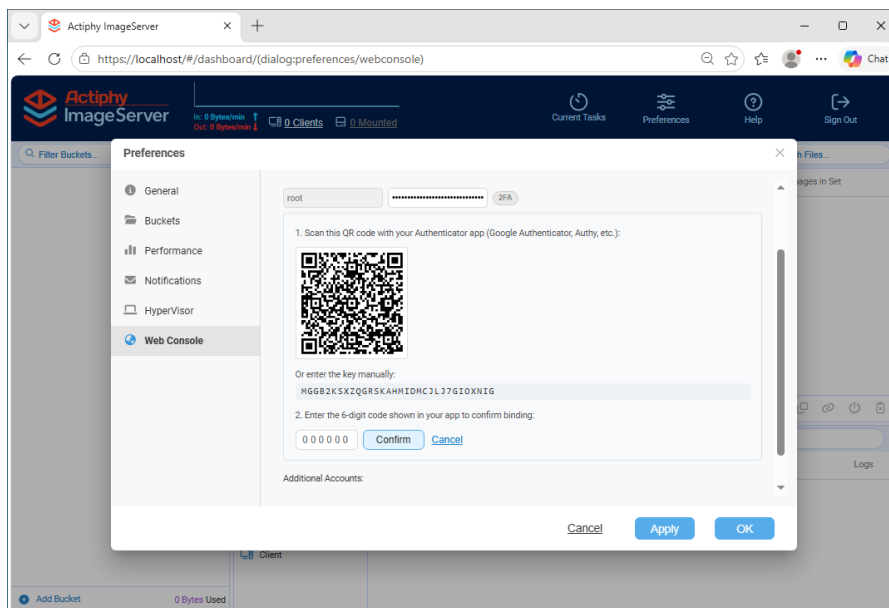


(1) Change the Administrator Account Password

The default password for the built-in administrator account [root] is [root]. For security reasons, change it to a password of your choice.

(2) Two-Factor Authentication (2FA)

Click **[Enable 2FA]** and you can configure two-factor authentication (2FA) using an authentication app such as Google Authenticator.



Configure Web Console

(3) Add User Account

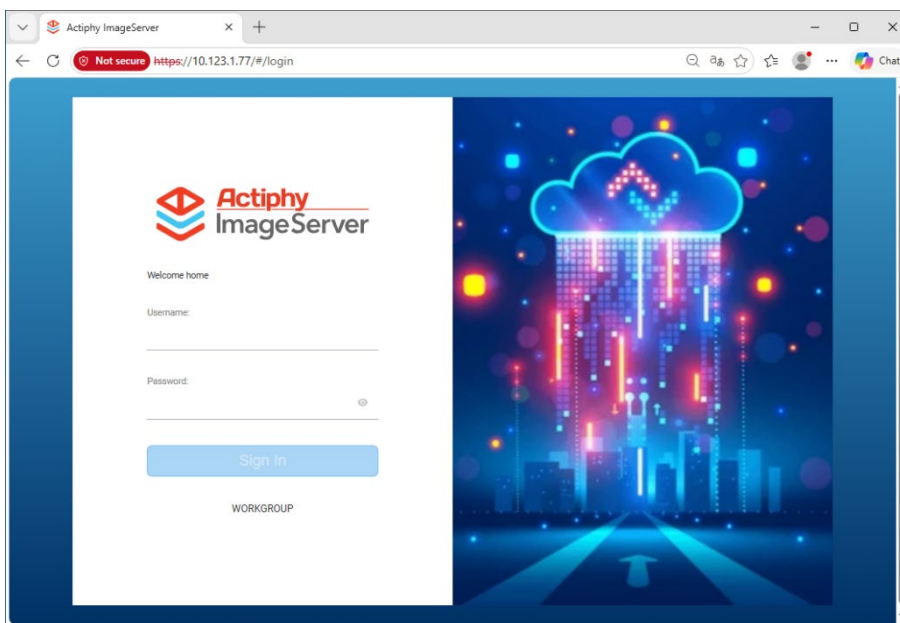
Click **[Add User]** to add a user who is authorized to access the Web Console.

* Added users cannot modify or delete existing users or create new user accounts.

4. Access Remote Web Console

You can access the Actiphy ImageServer Web Console from a remote PC to manage and operate Actiphy ImageServer. Access the computer running Actiphy ImageServer via Web browser by specifying its IP address (ex: <https://10.123.1.77>). HTTPS protocol is used to connect. The default port number is 443. When using a different port number, specify the URL in the following format:

`https://<IP address>:<port number>`

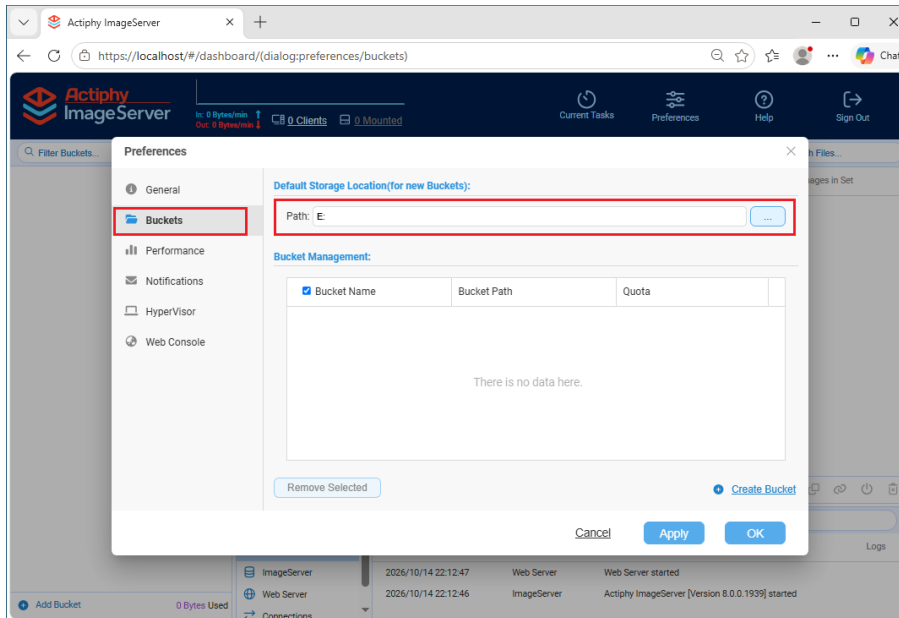


4. Create a Bucket

Please use the following steps to create and configure the settings for a bucket dedicated to Actiphy Image Protector.

1. Specify the Default Storage

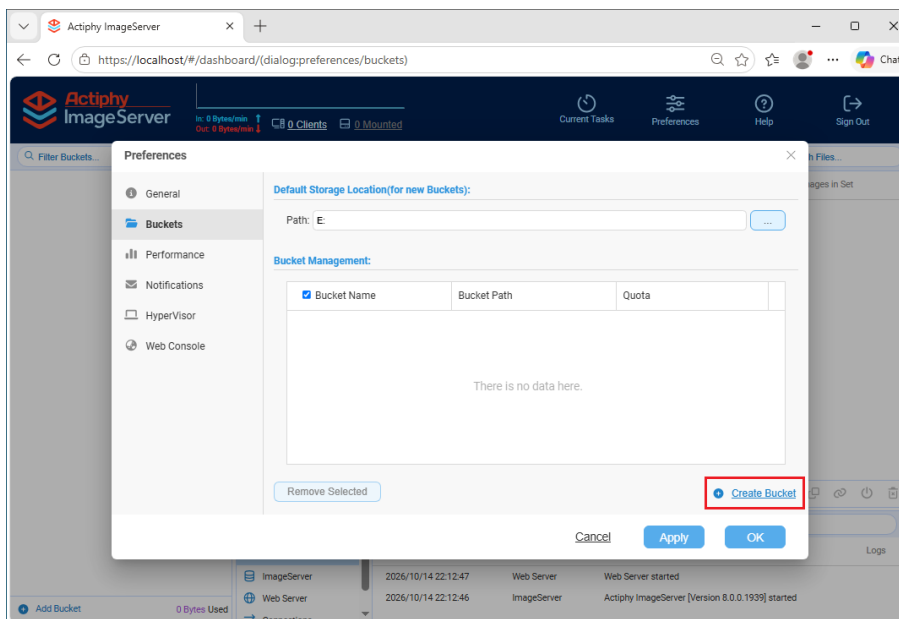
Go to **[Preference] – [Bucket]** and click **[...]** for **[Default Storage Location (for new buckets):]** and specify the location of the storage to create a bucket (Ex: E drive).



2. Create a bucket

Click **[Create Bucket]** in the lower-right corner of the console to create a new bucket.

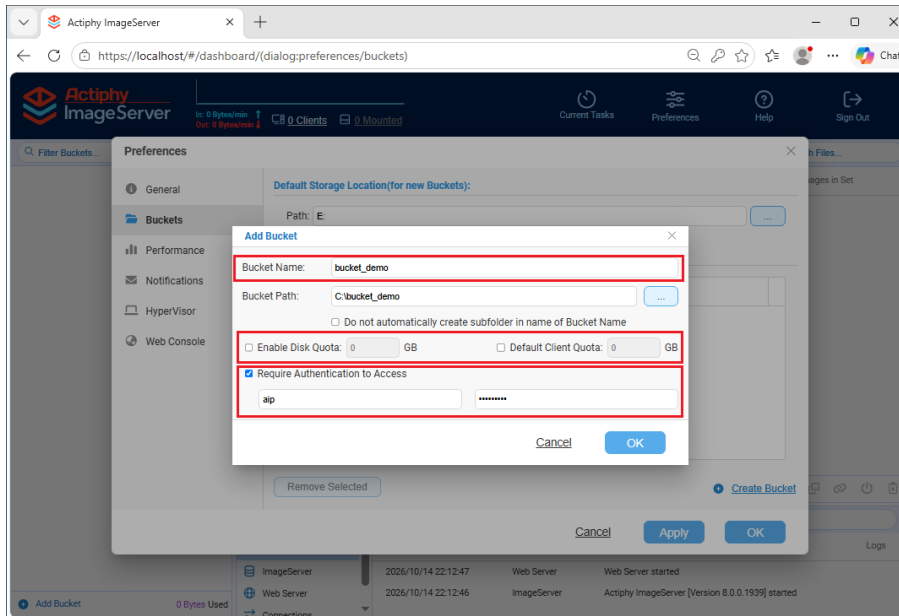
*You are recommended to create only one bucket per storage device. You are also recommended to use the storage for the bucket dedicated to Actiphy ImageServer.



Create a Bucket

3. Bucket Setting

Enter **[Bucket Name]**, **[Enable Disc Quota xx GB]**, **[Default Client Quota xx GB]** and authentication information after enabling **[Require Authentication to Access]**.



(1) Bucket Name

Specify the bucket name. The specified bucket name will be displayed when specifying the backup destination in ActiImage Protector.

In this example, “bucket_demo” is entered for **[Bucket Name:]**. When a bucket is created without specifying the bucket name, “Bucket_drive letter” is automatically entered for the bucket name.

*When enabling **[Do not automatically create subfolder in name of Bucket Name]**, the subfolder is not created but the created backup files are saved in the specified default storage.

(2) Enable Disc Quota xx GB

Enable this option and specify the maximum storage capacity available to the bucket.

(3) Default Client Quota xx GB

Please specify the default maximum limit of the storage space allocated to the new client.

(4) Require Authentication to Access

Enable **[Require Authentication to Access]** option when authentication is required to connect to the bucket, and configure the credentials required to connect from ActiImage Protector to the bucket.

In this example, enter “aip” for **[User Name]** and any password for **[Password]**.

5. Select a bucket for backup destination

This section provides the description about how to save backup data from ActiImage Protector to a bucket used as the backup destination.

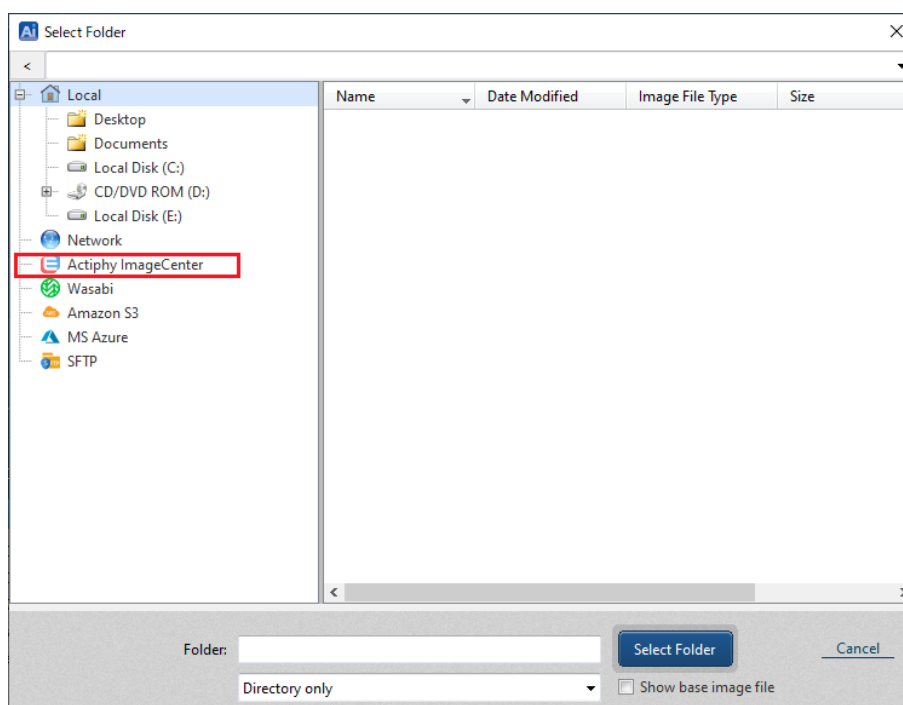
*Please refer to ActiImage Protector 2022 Server Setup for the basic backup operating procedures:

https://www.actiphy.com/global/setup_guide/actiphy_activeimage_protector_2022_server

1. Select backup destination

In the following **[Select Folder]** for backup destination window, select **[Actiphy ImageCenter]**.

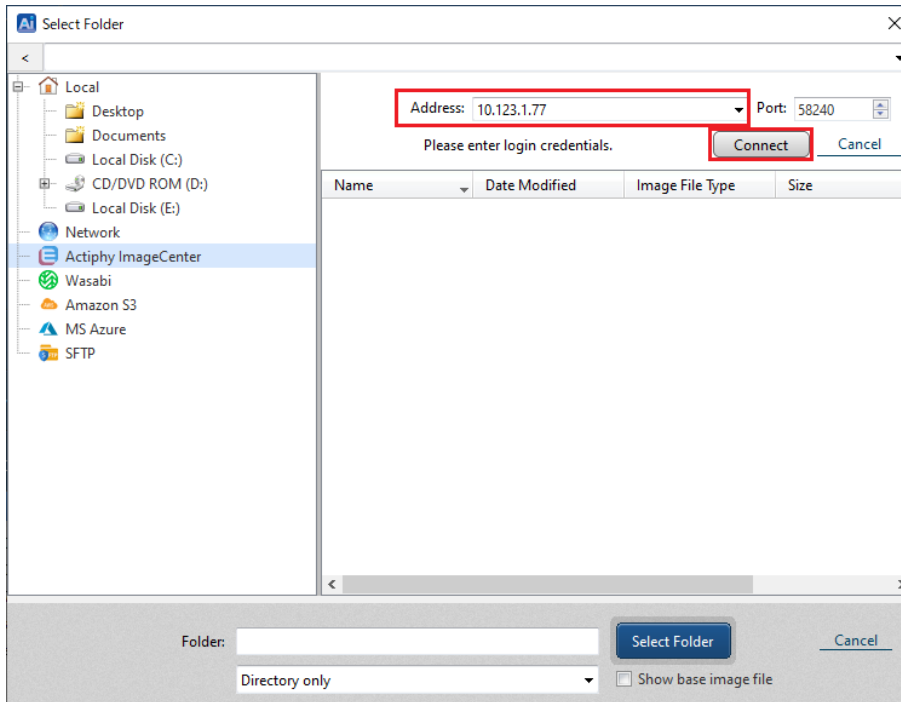
* For ActiImage Protector versions earlier than 7.8.1, select **[Actiphy ImageCenter]** to specify a bucket as the backup destination.



Select a bucket for backup destination

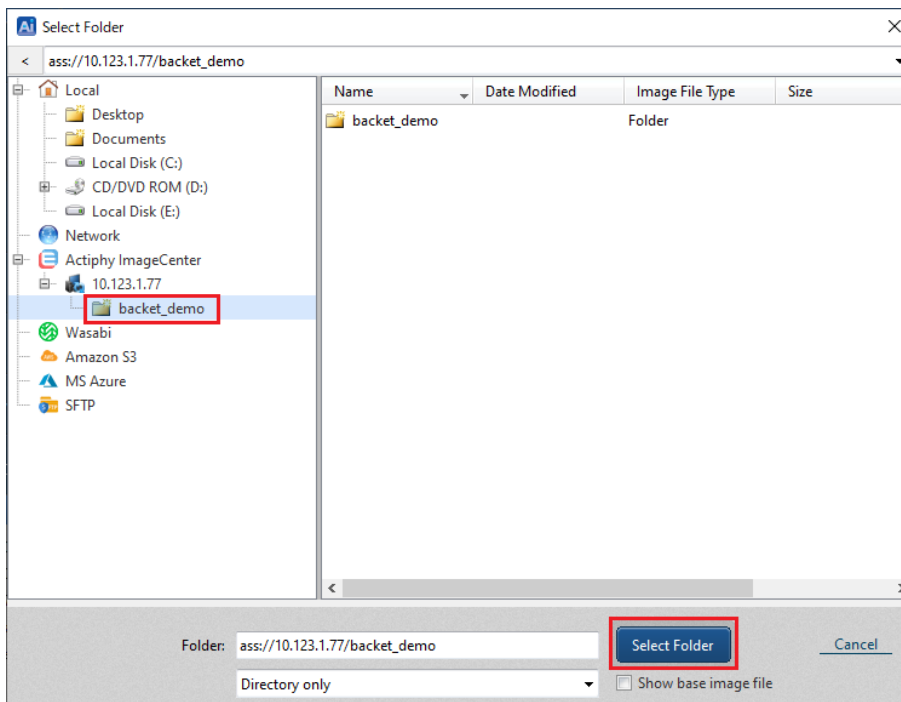
2. Connecting to a bucket

Enter the hostname or IP address of the server on which Actiphy ImageServer is installed in **[IP Address:]**, and click **[Connect]**.



3. Select a bucket

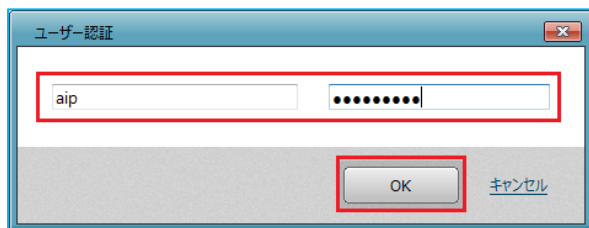
Select the bucket for backup destination, and click **[Select Folder]**.



Select a bucket for backup destination

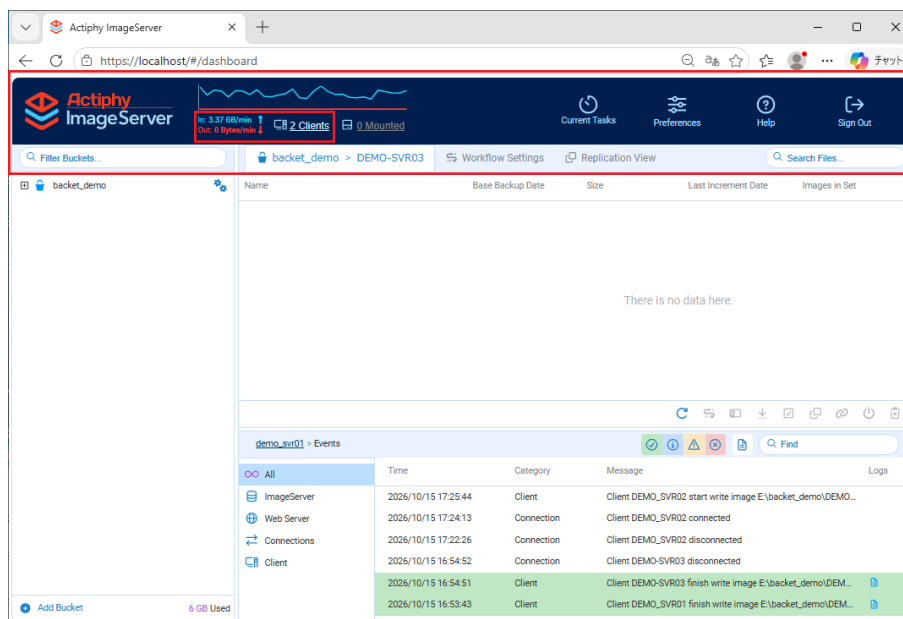
4. Enter credential information

If authentication is required to connect to the bucket, enter the username and password.



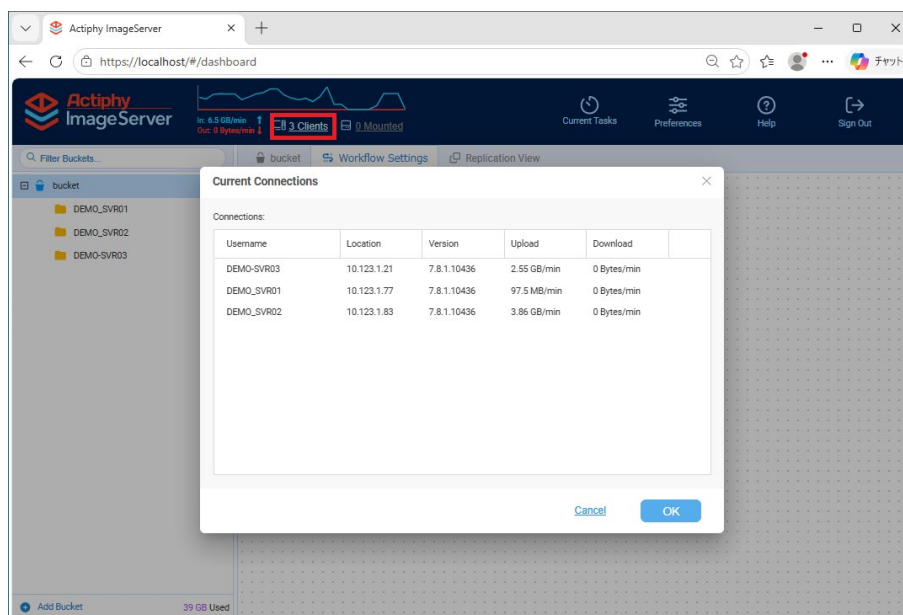
5. Monitor backup status

You can monitor the current data reception and transmission rates using **[Received:]** and **[Sent:]** at the top of the dashboard. Clicking on **[Received:]** or **[Sent:]** switches the display unit between “bytes per minute” and “bps”. You can also check the number of currently connected clients by selecting **[x Clients]**.



6. Display client information

Click **[x Clients]** to view information of the respective connected client.

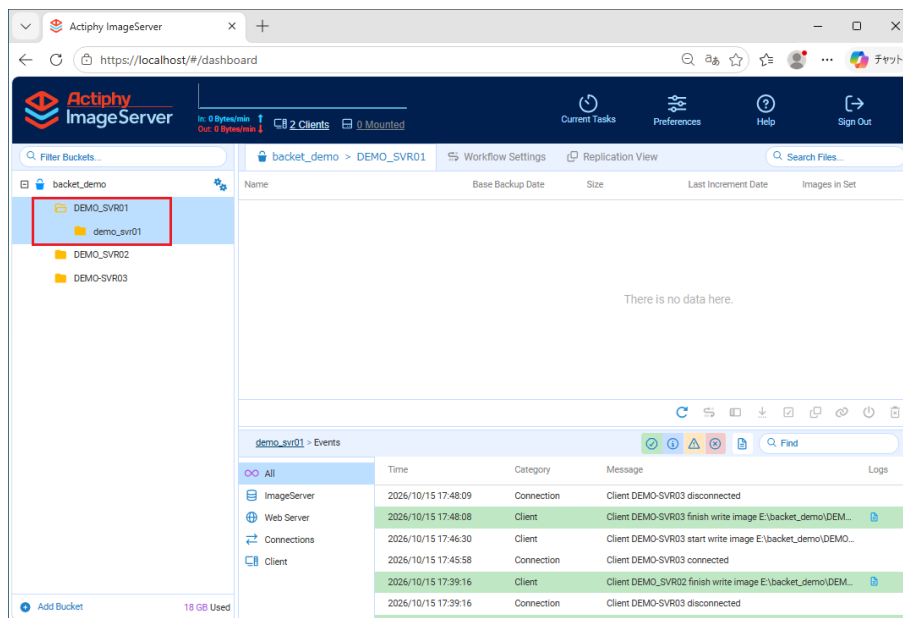


Select a bucket for backup destination

7. Backup destination folder

By default, when backup process completes, a folder named after the host name of the source computer is created under the bucket in the **[Bucket Tree]** on the left side of the screen. Subfolders are created under the folder for the respective backup tasks, and the image files are saved in these subfolders.

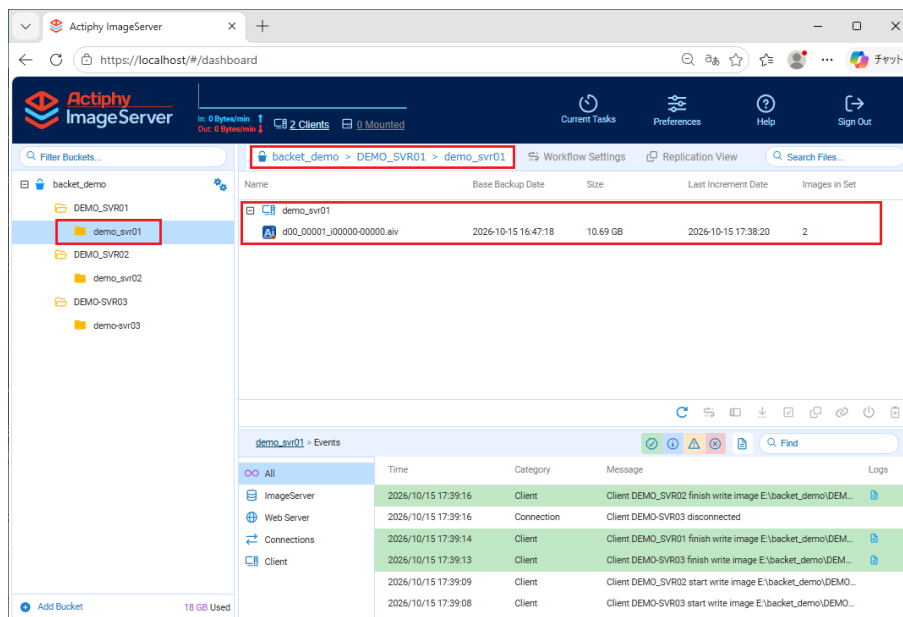
*Block-level deduplication is performed on full backup image files by comparing them with existing image files in the bucket.



8. Monitor image files

With this example, the folder is selected for the backup task. Click the **[Bucket View]** tab in the right pane to display a list of image sets. Unnecessary image sets and folders can be deleted from the right-click context menu.

*A full backup and its associated incremental backups are managed as a single image set.



6. Workflow Feature

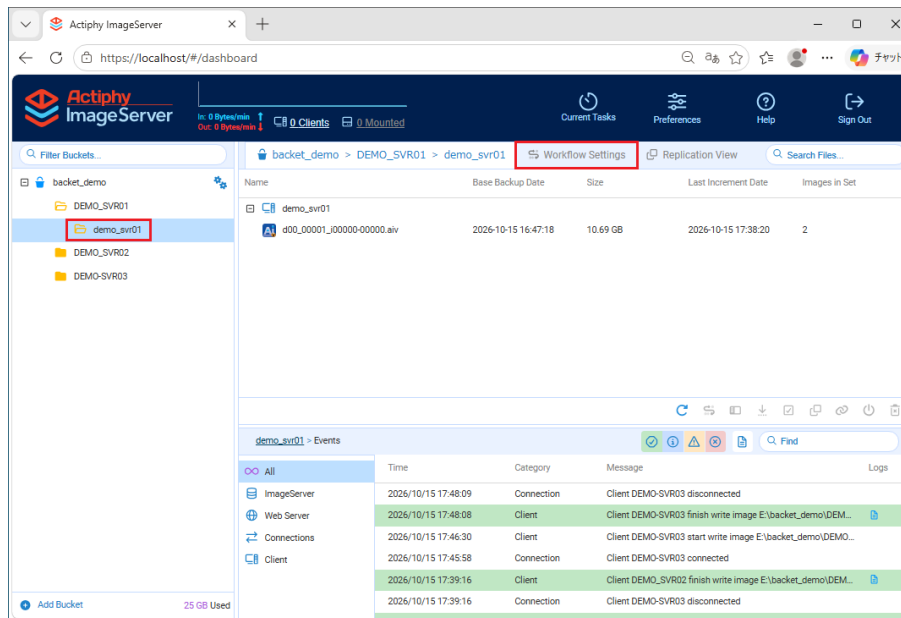
The Workflow feature enables you to register image management tasks, such as verification, consolidation, boot checks, and replication, as stages, configure their execution order and time windows, and run them automatically on a regular basis. You can change the order of stages by dragging and dropping them, allowing you to visually manage the workflow. You can also run individual tasks on demand.

6-1. Create Verify Image task

Verify Image verifies the integrity of a created backup and that the created backup image has not been tampered.

1. Selecting the backup destination folder for the source computer

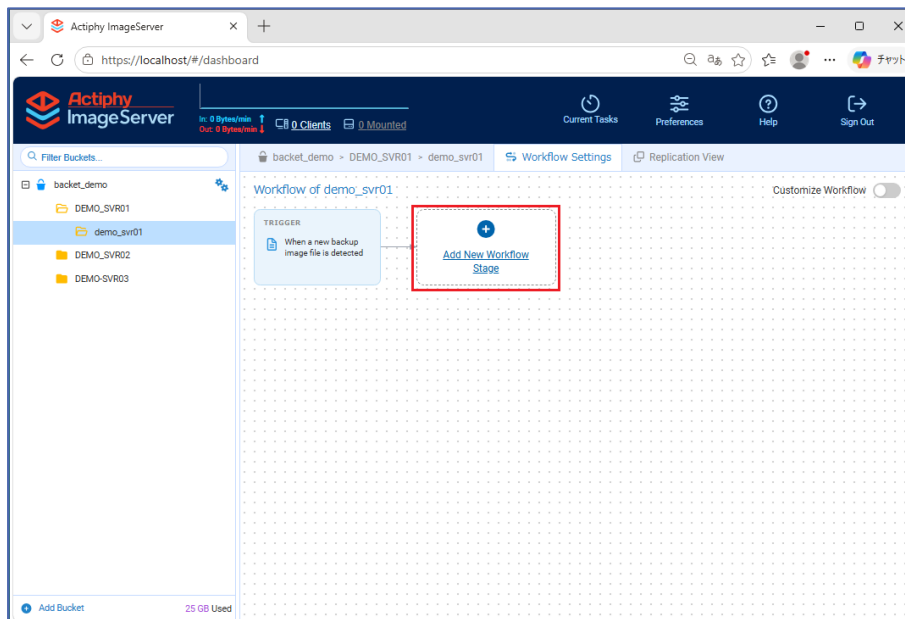
In this example, select the subfolder for the respective backup tasks under the source computer's folder in the **[Bucket Tree]**, then click the **[Workflow Settings]** tab. The image files in the selected folder will be processed.



Workflow Feature

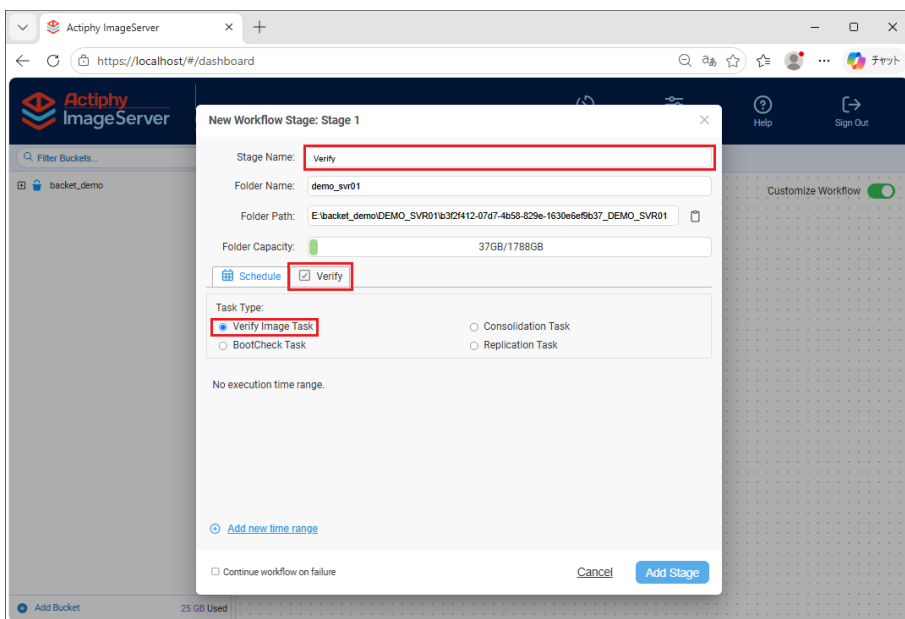
2. Add stages

Click **[Add New Workflow Stage]**.



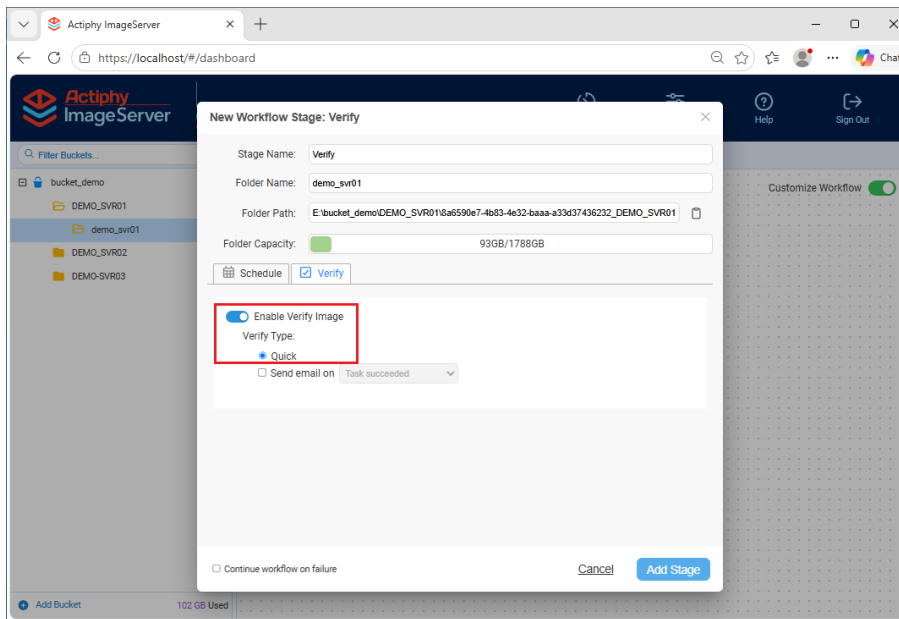
3. Specify a stage name

Specify any name for **[Stage Name]**. In this example, **[Verify]** is entered in **[Stage Name:]**. Select **[Verify Image Task]** for **[Task Type]** and check in the checkbox for **[Verify]** tab.



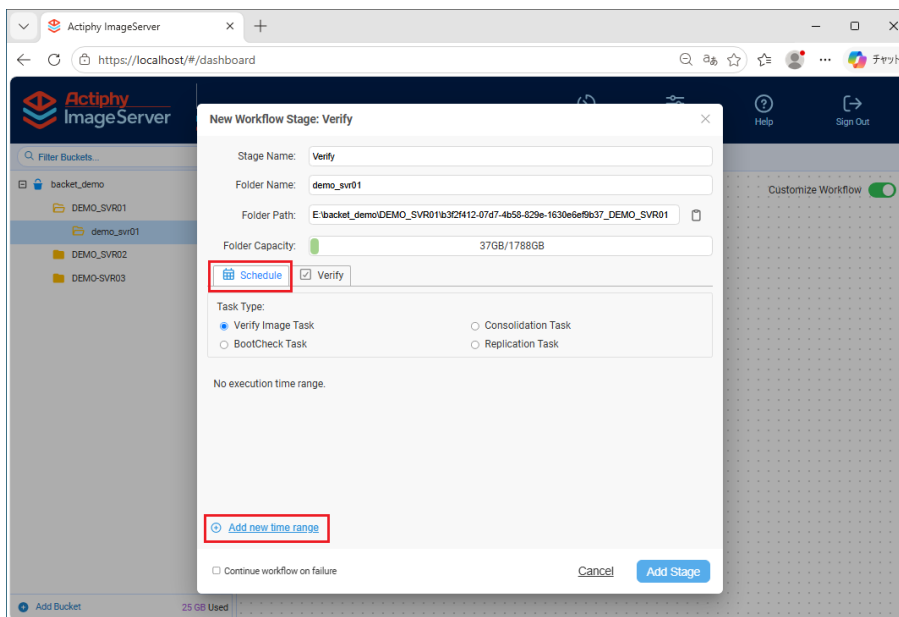
4. Select Verify Image task type

Select **[Quick]** for **[Verify Type:]**.



5. Schedule Setting

Select **[Schedule]** tab and click **[Add new time range]**.

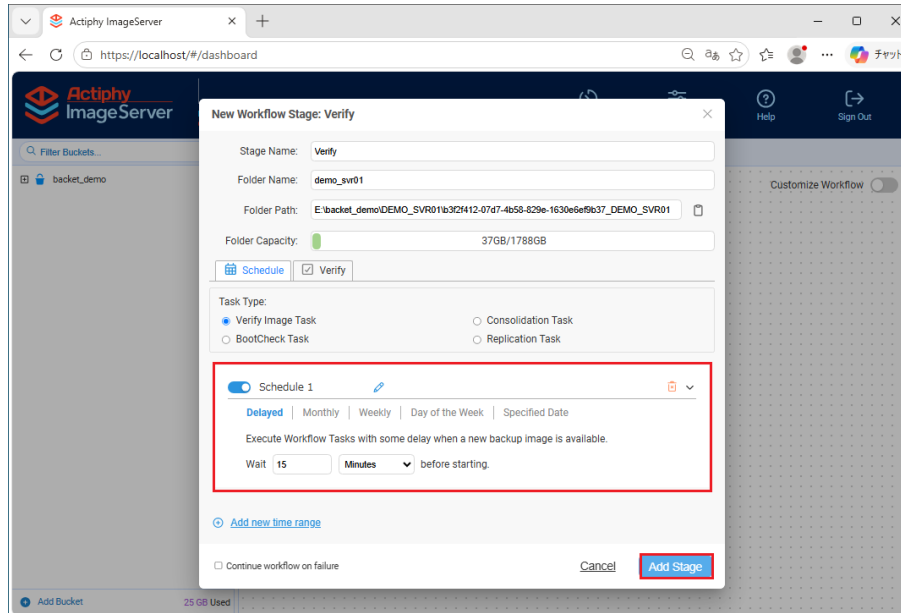


Workflow Feature

6. Create schedules

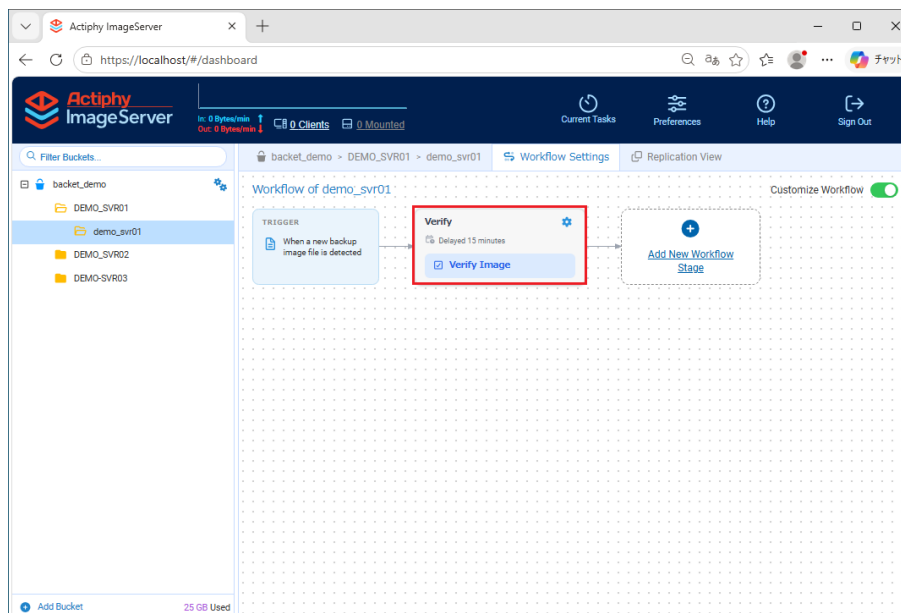
Schedule options include **[Delayed]**, **[Monthly]**, **[Weekly]**, **[Day of the Week]** and **[Specified Date]**.

In this example, **[Delayed]** is selected to start Verify Image task 15 minutes later than creation of a new image file. Once you have finished configuring the settings, click **[Add Stage]** to add the Verify Image task to the workflow.



7. Ensure the task is added

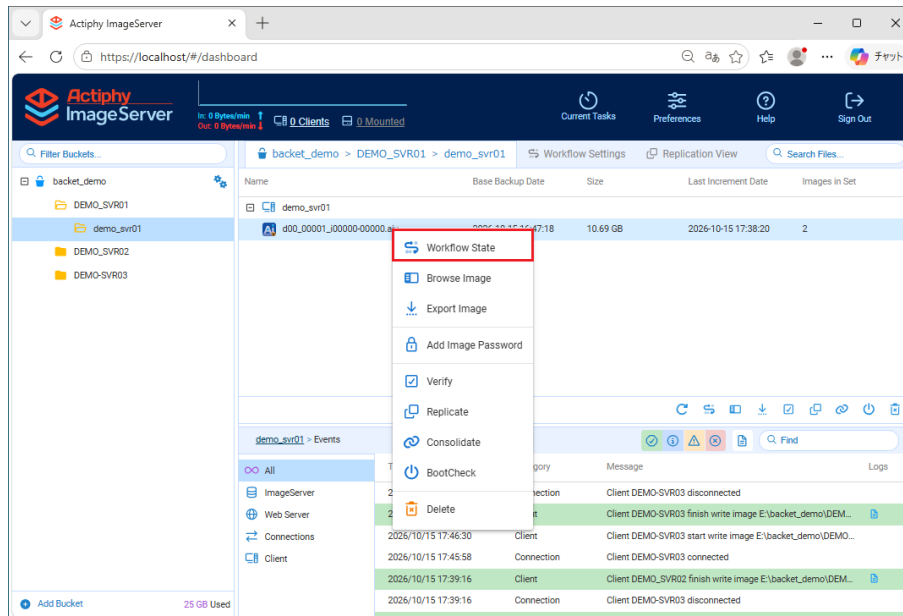
Make sure that the Verify Image task has been added to the workflow. Then, Verify Image task will run automatically according to the configured schedule.



Workflow Feature

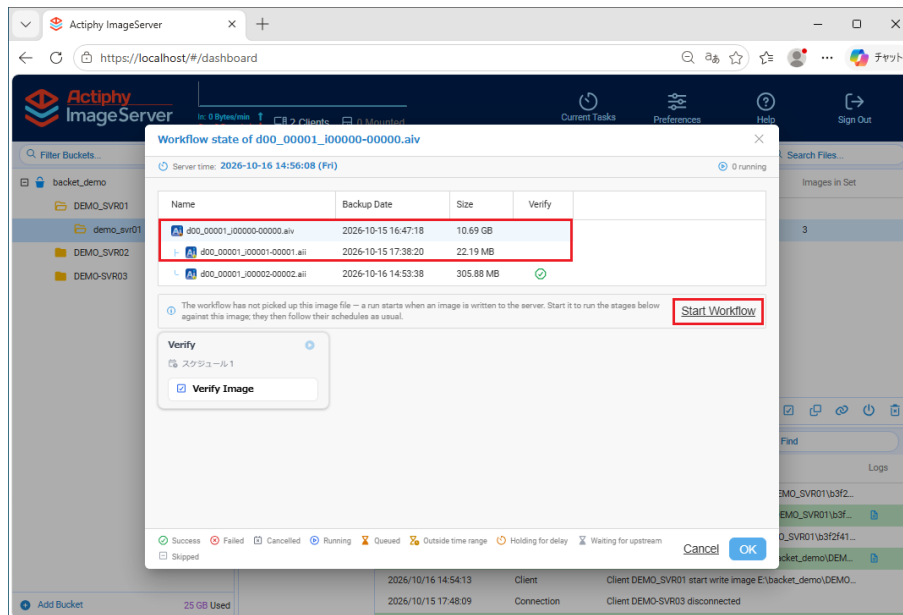
8. Processing image files created before configuring workflow

Even after a workflow is configured, Verify Image tasks are not automatically performed on existing image files created before the workflow is configured. When running Verify Image task on an existing image file, right-click the target image set in the Bucket View tab and select **[Workflow Status]**.



9. Starting Workflow

Select the unprocessed image file and click **[Start Workflow]** to run Verify Image task.

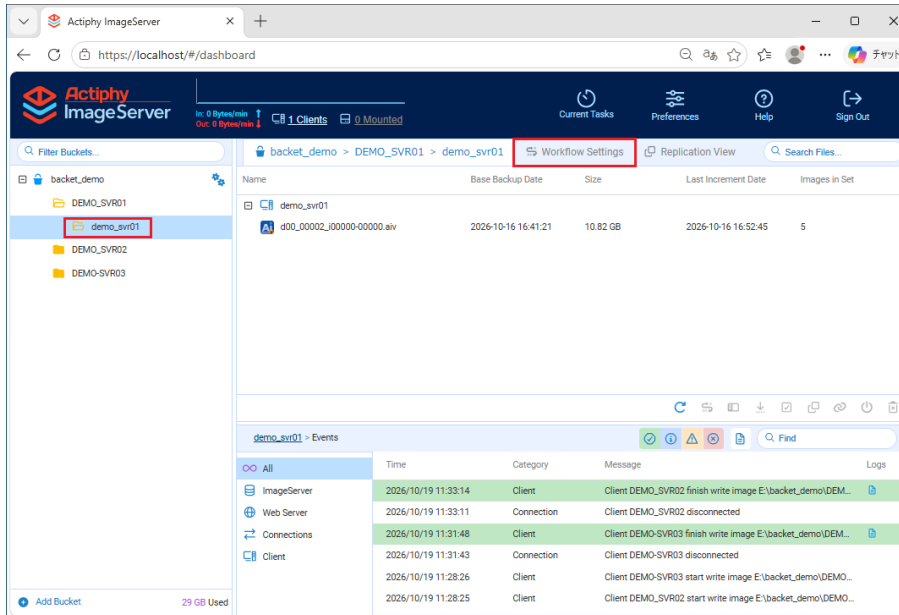


6-2. Create Consolidation task

Consolidation task consolidates backup data and makes it easier to manage them by consolidating older incremental image files.

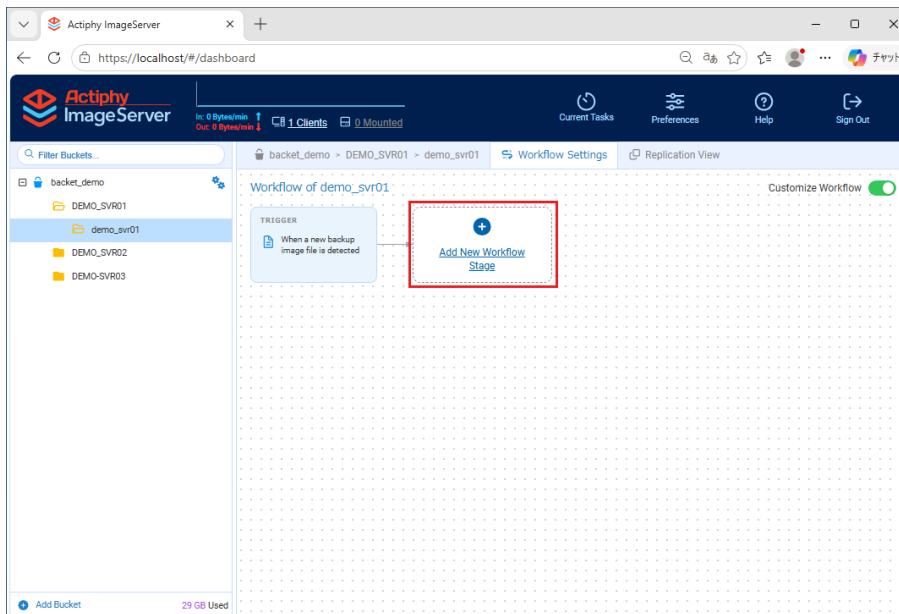
1. Selecting the backup destination folder for the source computer

In this example, select the subfolder for the backup task under the source computer's folder in **[Bucket Tree]**, and then click the **[Workflow Settings]** tab. The image files in the selected folder will be consolidated.



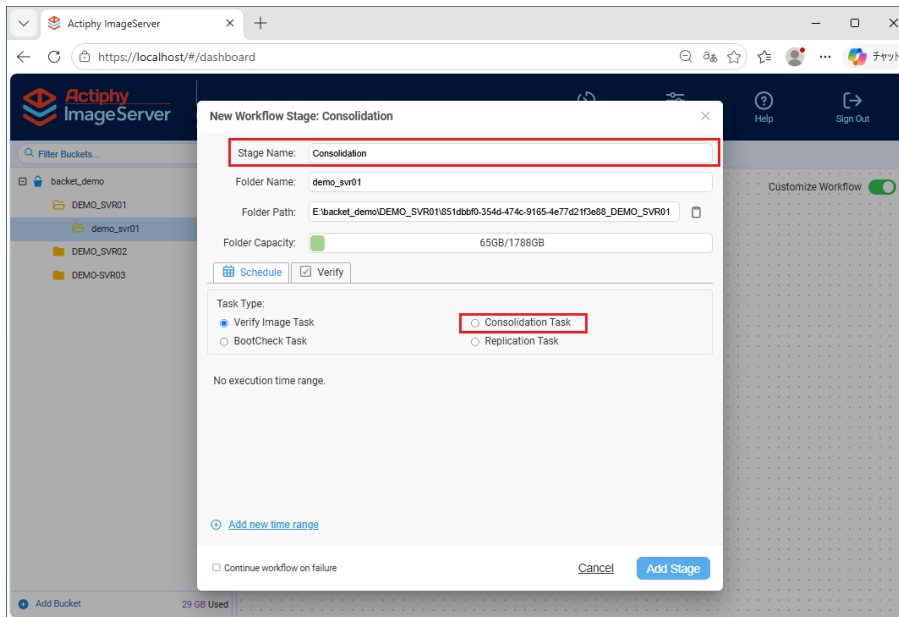
2. Add a stage

Click **[Add New Workflow Stage]**.



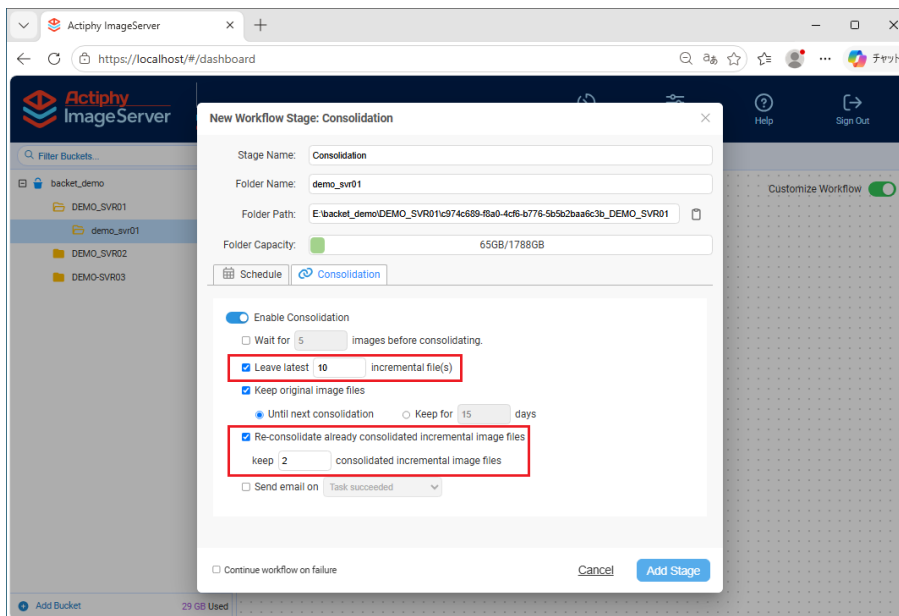
3. Configure stages

Enter any stage name in **[Stage Name:]**. In this example, **[Consolidation]** is entered. Check in the checkbox for **[Consolidation Task]** for Task Type.



4. Configure the settings for Consolidation task

In this example, the settings are configured to retain the 10 most recent incremental image files and keep 2 consolidated incremental images.



(1) Wait for xx images before consolidation

When enabled, the task will not run until the specified number of incremental backup image files have been created.

(2) Leave latest xx incremental file(s)

Specify the number of incremental files that should be excluded from consolidation.

(3) Keep original image files

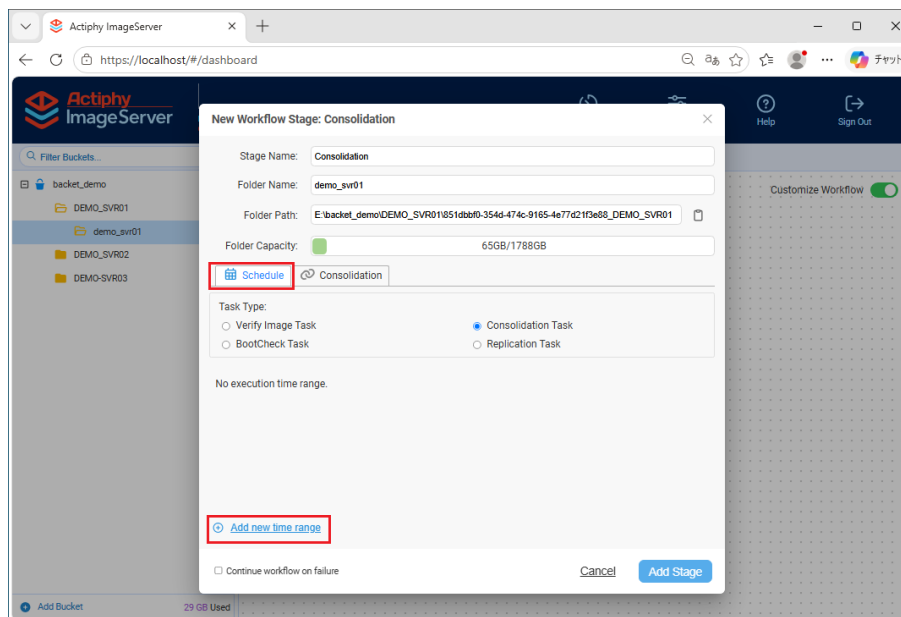
Enable this option and select **[Until next consolidation]** or **[Keep for xx days]**.

(4) Re-consolidate already consolidated incremental image files

Enable this option to consolidates already consolidated backups. Select the **[Keep xx consolidated incremental image files]** option to retain the consolidated backups and then specify the number of the consolidated backups to retain. The oldest backup not to be retained will be re-consolidated with the next oldest backup.

5. Schedule Setting

Select **[Schedule]** tab and select **[Add new time range]**.

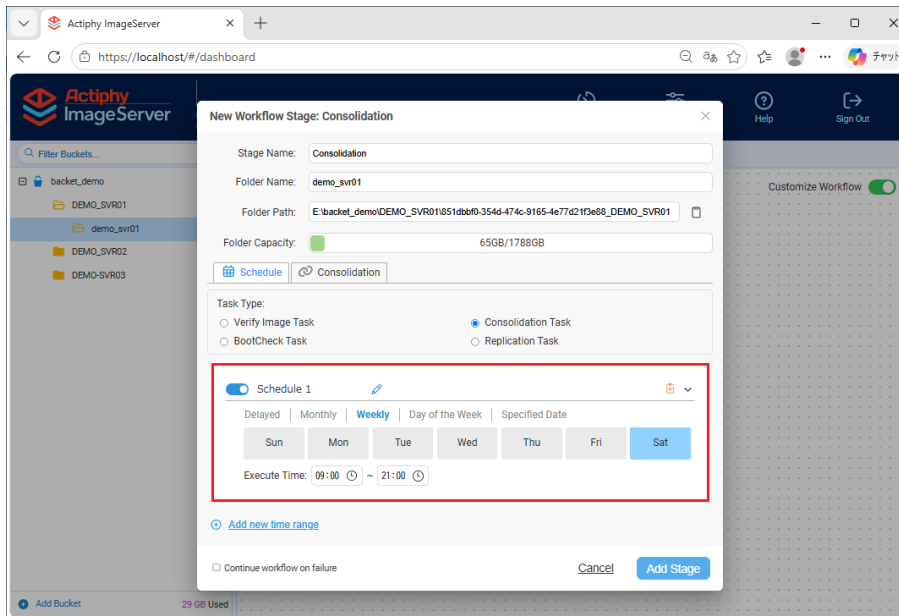


Workflow Feature

6. Configure schedule settings

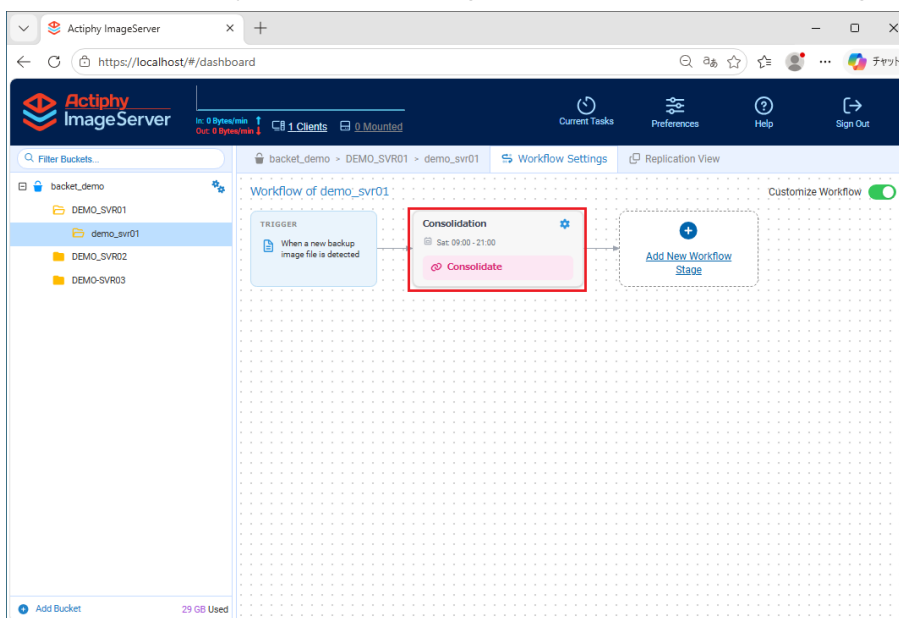
You can select **[Delayed]**, **[Monthly]**, **[Weekly]**, **[Day of the Week]** or **[Specified Date]**.

In this example, **[Weekly]** and **[Saturday]** are selected and Execute Time [9:00] to [21:00] is specified. After configuring the settings, click **[Add Stage]** to add the Consolidation task to the Workflow.



7. Confirm the Setting

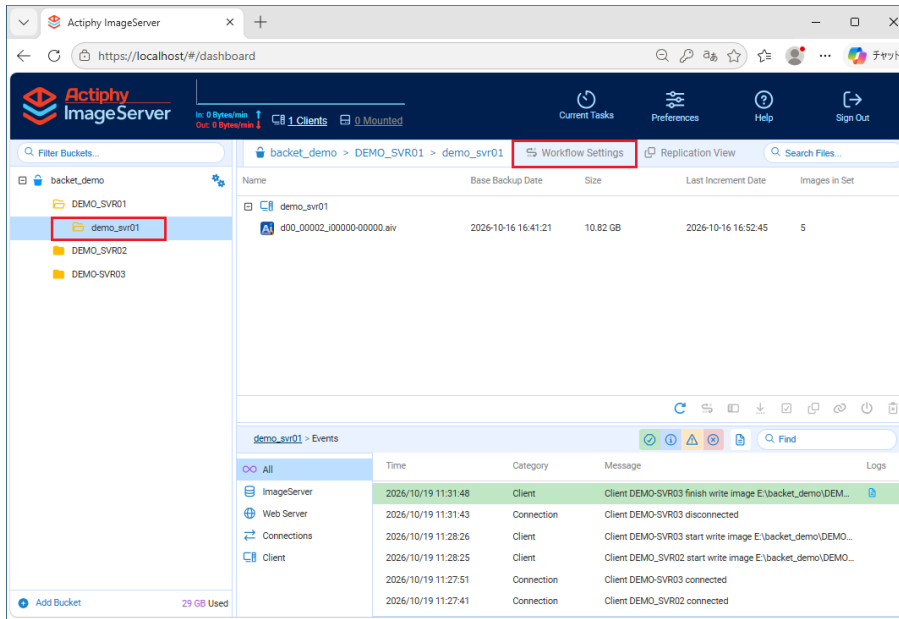
Please make sure that the Consolidation task is added in the Workflow. The scheduled Consolidation tasks will be automatically executed according to the predefined schedule settings.



6-3. Create BootCheck task

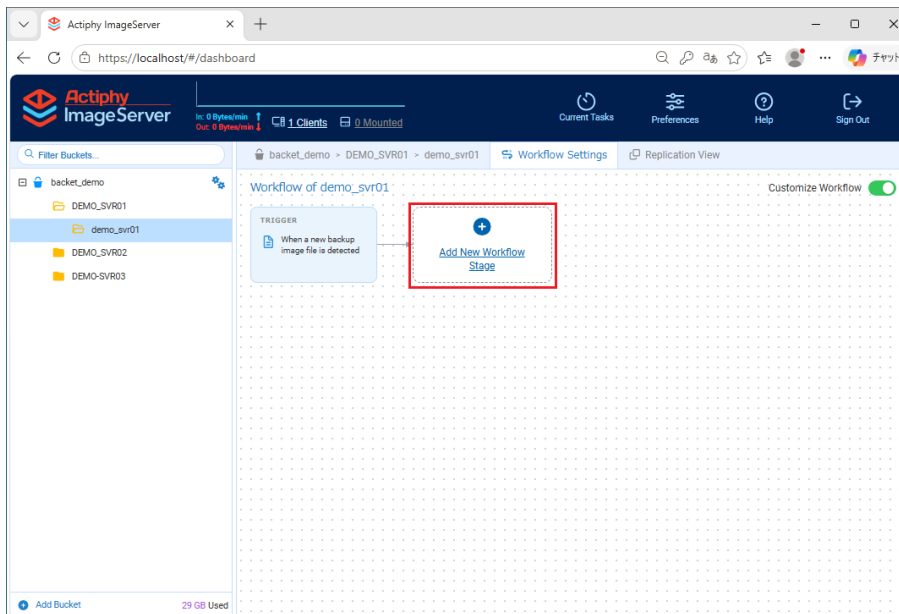
BootCheck task boots up a virtual machine from an image file and quickly tests if a created backup of system volumes can successfully boot on a specified hypervisor.

1. Select the backup destination folder in which the backup files of the source computer are saved.
In this example, select the subfolder for the backup task under the source computer's folder in **[Bucket Tree]**, and then click the **[Workflow Settings]** tab. The BootCheck task processes the image files in the selected folder.



2. Add a stage

Click **[Add New Workflow Stage]**.



3. Specify Stage Name

You can specify any name for **[Stage Name]**. In this example, “BootCheck” is entered. Check in the checkbox for **[BootCheck Task]** for **[Task Type]**.

The screenshot shows the 'New Workflow Stage: BootCheck' dialog box. The 'Stage Name' field is highlighted with a red box and contains the text 'BootCheck'. Below it, the 'Task Type' section has three radio buttons: 'Verify image Task' (selected), 'BootCheck Task' (highlighted with a red box), 'Consolidation Task', and 'Replication Task'. The 'Folder Name' is 'demo_svr01' and the 'Folder Path' is 'E:\bucket_demo\DEMO_SVR01\551dbb0-354d-474c-9165-4e77d21f3e88_DEMO_SVR01'. The 'Folder Capacity' is '65GB/1788GB'. There are 'Schedule' and 'Verify' buttons. At the bottom, there is a checkbox for 'Continue workflow on failure' and 'Cancel' and 'Add Stage' buttons.

4. Select Hyper-V for running the BootCheck process

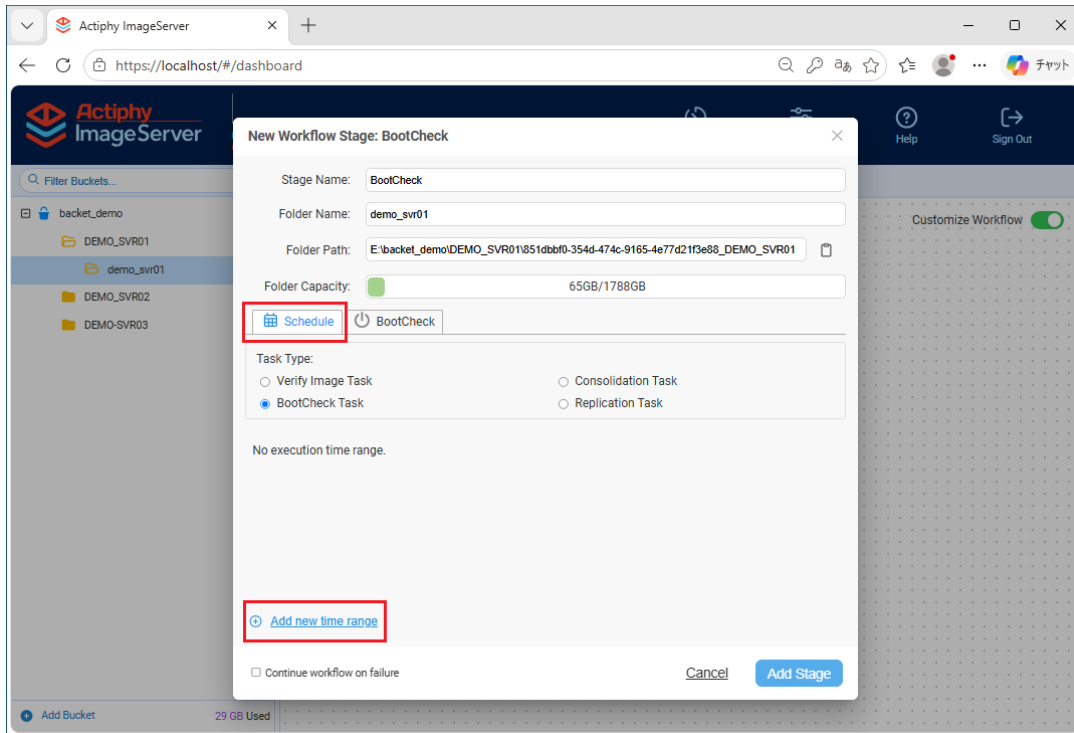
Select Hyper-V host for running the BootCheck process from the pull-down menu for **[Working Agent]**.

*Please make sure that the hypervisor is registered by selecting **[Preference] – [Hypervisor]**. For more detailed operating procedures, please refer to “[7-3. Register hypervisor](#)”.

The screenshot shows the 'New Workflow Stage: BootCheck' dialog box with the 'BootCheck' task type selected. The 'Enable BootCheck' checkbox is checked. The 'Working Agent' dropdown menu is highlighted with a red box and shows 'DEMO_SVR02' selected. Below this, the 'BootCheck Settings' section includes a 'Time out' of 5 minutes, and three checkboxes: 'Try previous image if unsuccessful on current image', 'Secure Boot', and 'Send email on' (set to 'Task succeeded'). At the bottom, there is a checkbox for 'Continue workflow on failure' and 'Cancel' and 'Add Stage' buttons.

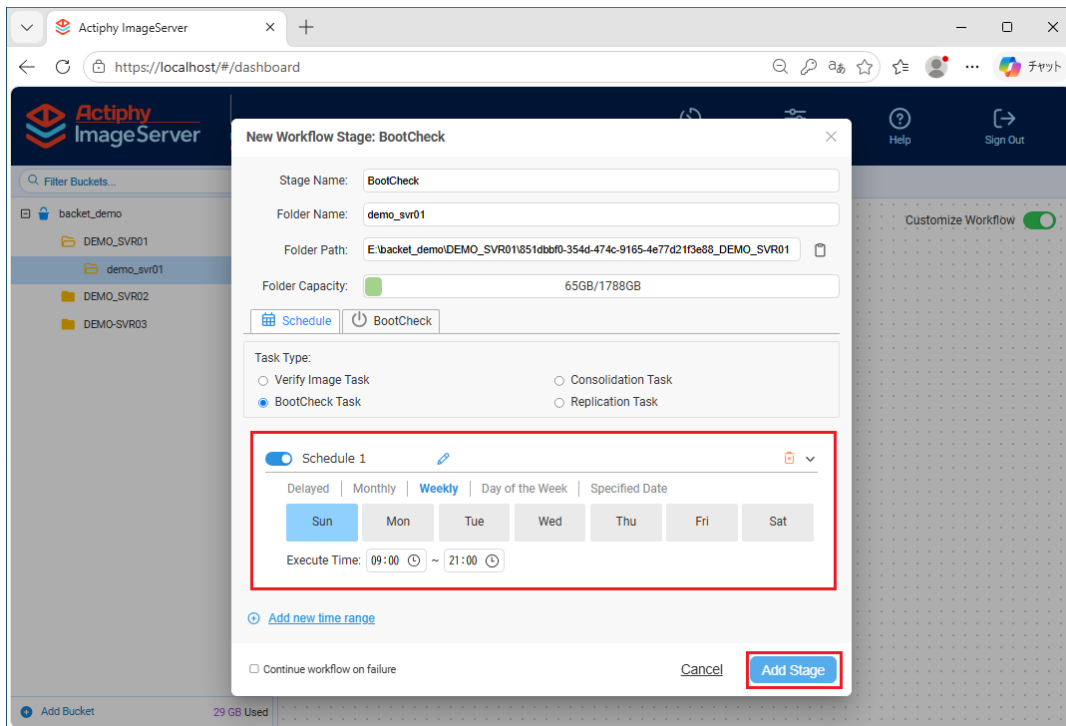
5. Schedule setting

Select **[Schedule]** tab and click **[Add new time range]**.



6. Configure BootCheck task execution window

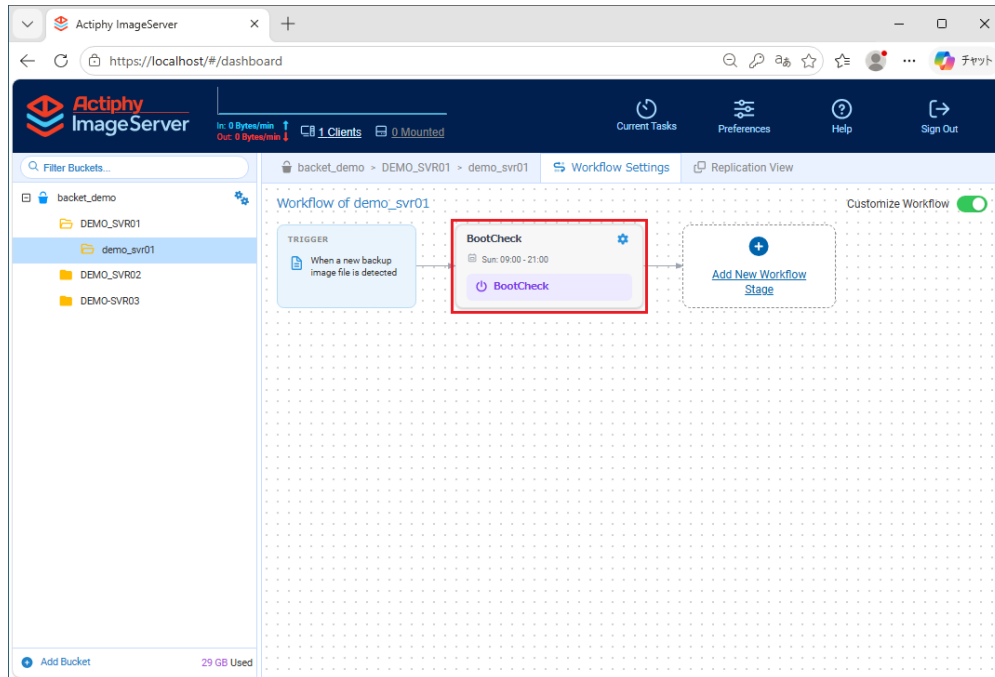
In this example, [Weekly] and [Sunday] are selected and Execute Time [9:00] to [21:00] is specified. After configuring the settings, click **[Add Stage]** to add the BootCheck task to the Workflow.



Workflow Feature

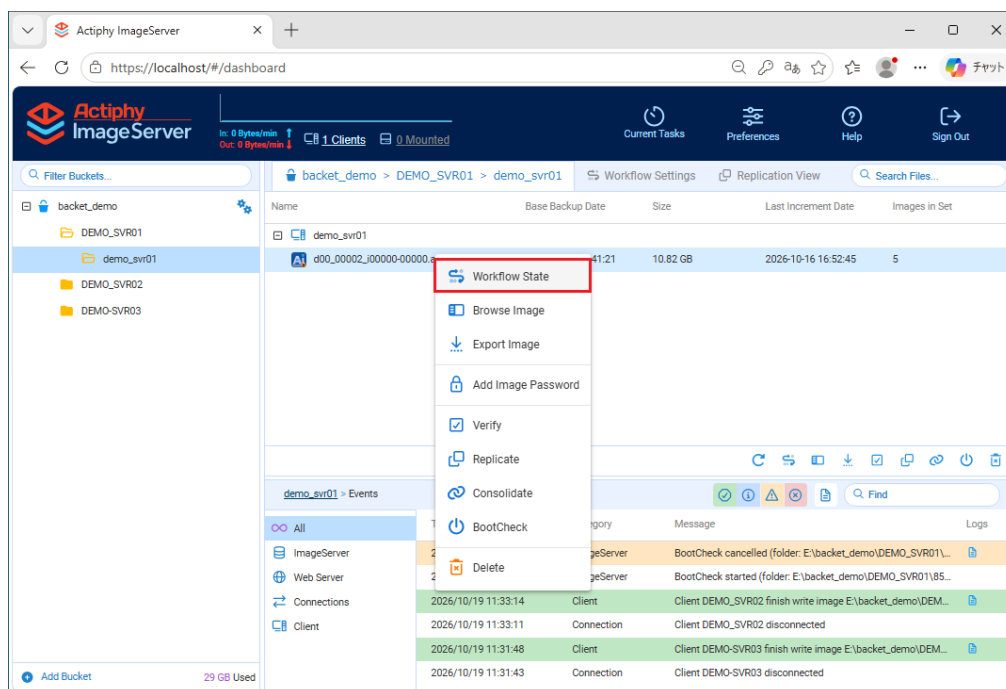
7. Confirm the task added to Workflow

Please make sure that the configured BootCheck task is added in the Workflow. The scheduled BootCheck tasks will be automatically executed according to the predefined schedule settings.



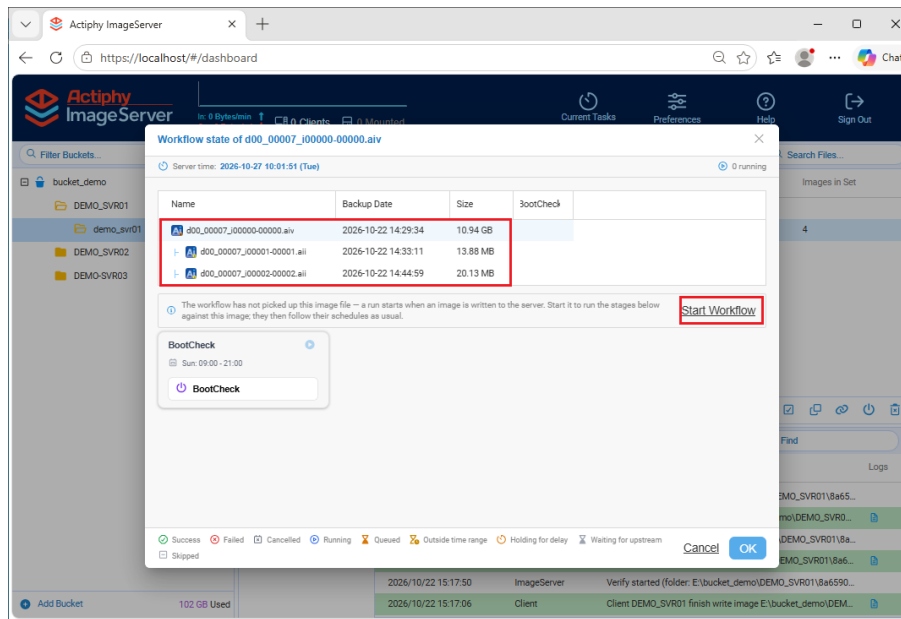
8. Image files created before Workflow configuration

By default, a configured workflow does not automatically start for existing image files created before the workflow was configured. To run the BootCheck task on existing image files, right-click the target image set in the **[Bucket View]** tab and select **[Workflow State]**.



9. Starting Workflow

Select the unprocessed image file and click **[Start Workflow]** to run BootCheck Image task.

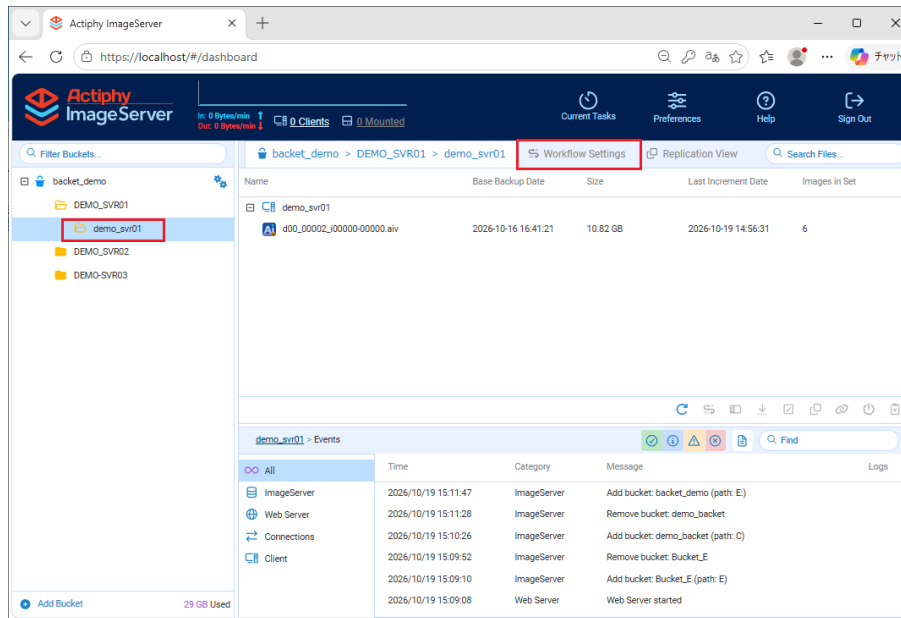


6-4. Create Replication task

Replication of the created backups can be automatically executed according to the predefined schedule.

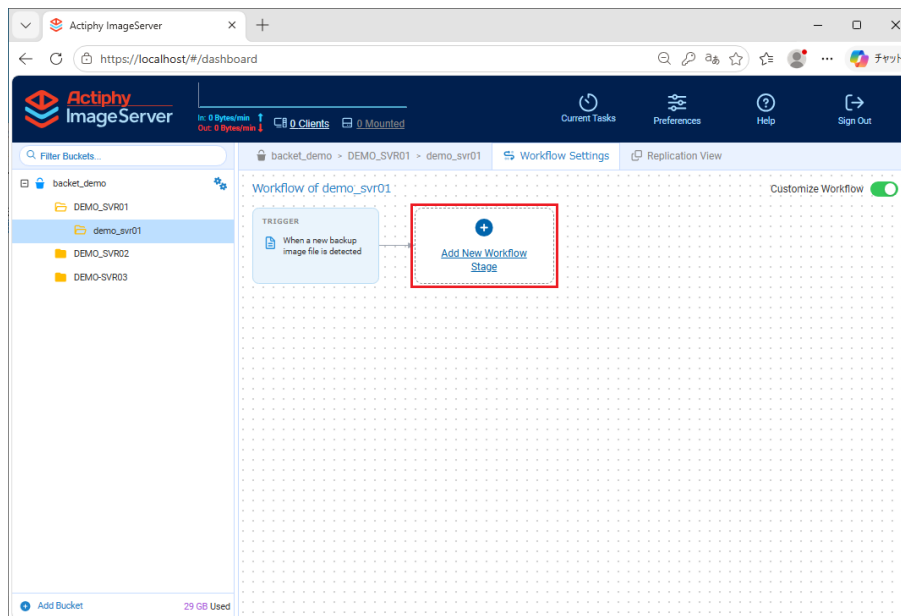
1. Selecting the backup destination folder for the source computer

In this example, select the subfolder for the respective backup task under the source computer's folder in the **[Bucket Tree]**, then click the **[Workflow Settings]** tab. The image files in the selected folder will be processed.



2. Add stages

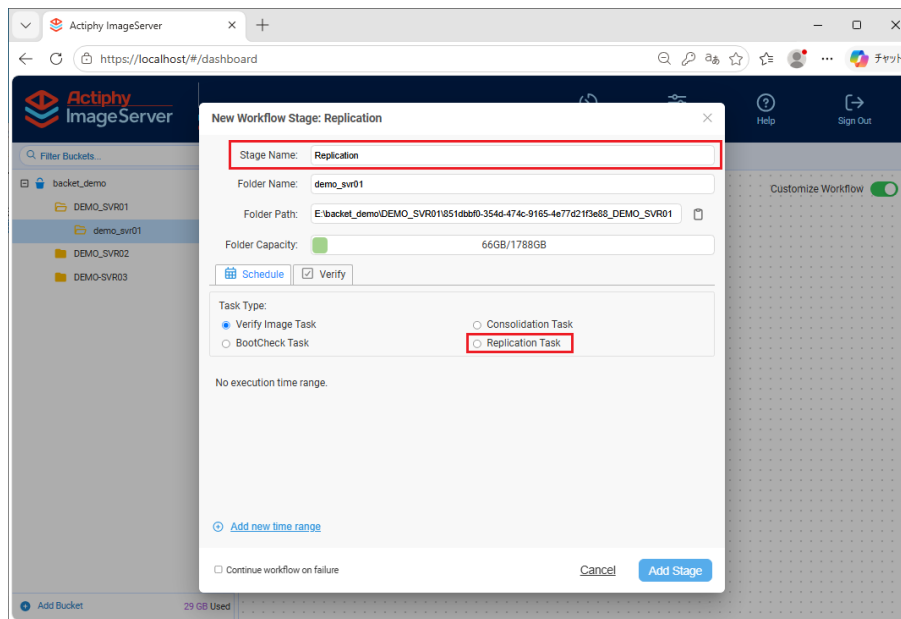
Click **[Add New Workflow Stage]**.



Workflow Feature

3. Specify a stage name

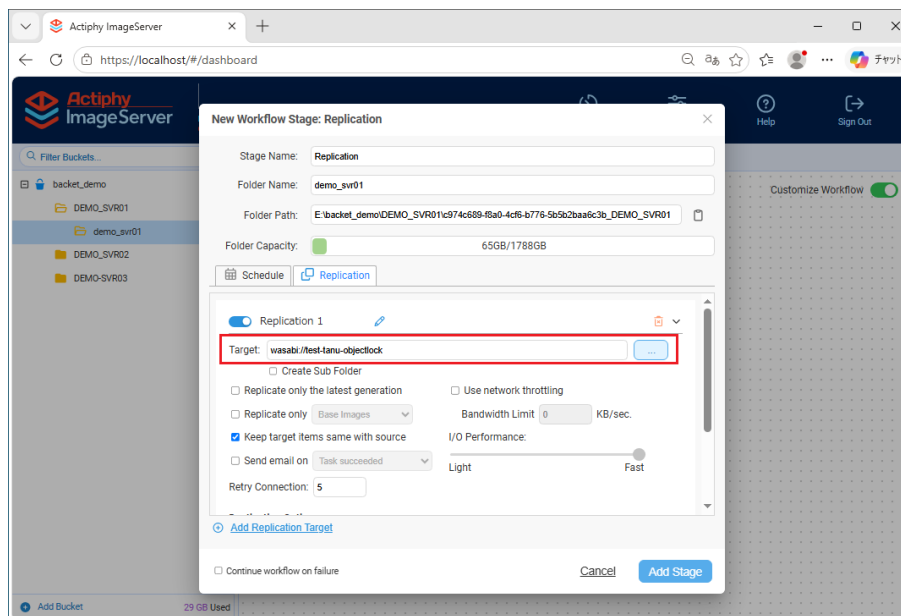
Specify any name for **[Stage Name]**. In this example, **[Replication]** is entered in **[Stage Name:]**. Select **[Replication Task]** for **[Task Type]**.



4. Select Replication target

Click the Browse [...] button for the **[Target:]** text box, and select the replication target. You can select a local storage, network share as well as cloud storages.

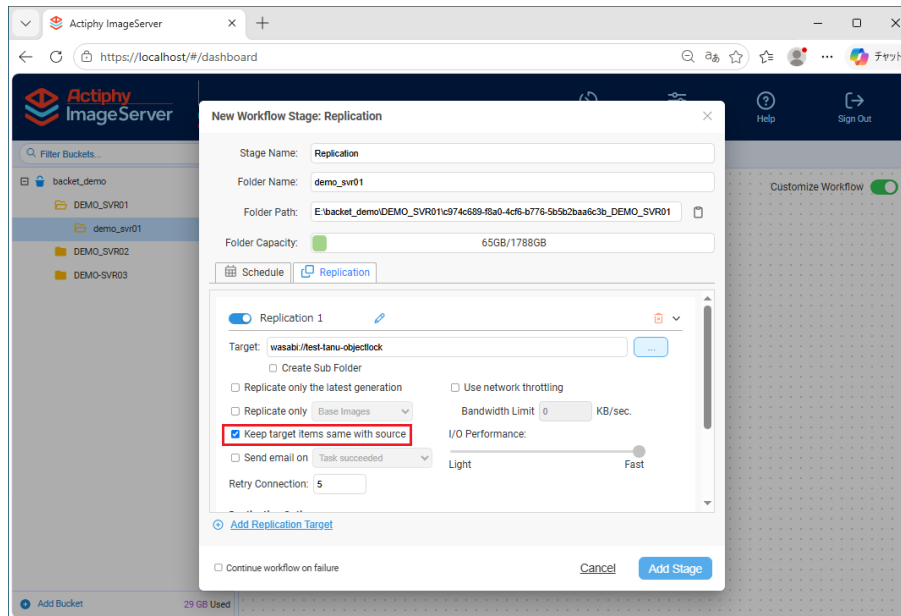
In this example, cloud storage “Wasabi”, is selected.



5. Configure the settings for Replication task

Select an option for the replication policy.

In this example, [Keep target items same with source] option is selected so that the target files mirror the files in the source.



Select an option for the replication policy from the following:

(1) Replicate only the last generation

Enables replication of only the last generation of backups.

*When a new generation of backup is created in the destination, the oldest generation of backup is not automatically deleted from the replication target upon execution of the subsequent replication task. Please refer to "[8-3. Replication View](#)" for the operating procedures how to delete unwanted files.

(2) Replicate only xx

Replicate only incremental files or base (full) backup files.

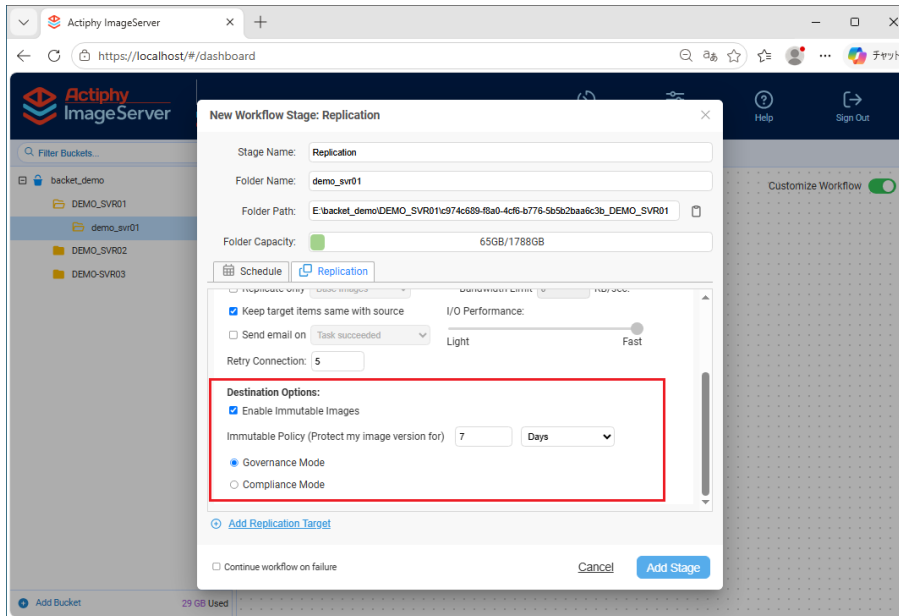
*When a new generation of backup is created in the destination, the oldest generation of backup is not deleted from the replication target. For the operating procedures how to delete unwanted files, please refer to "[8-3. Replication View](#)".

(3) Keep target items the same with source

Check the box so that the target files mirror the files from the source.

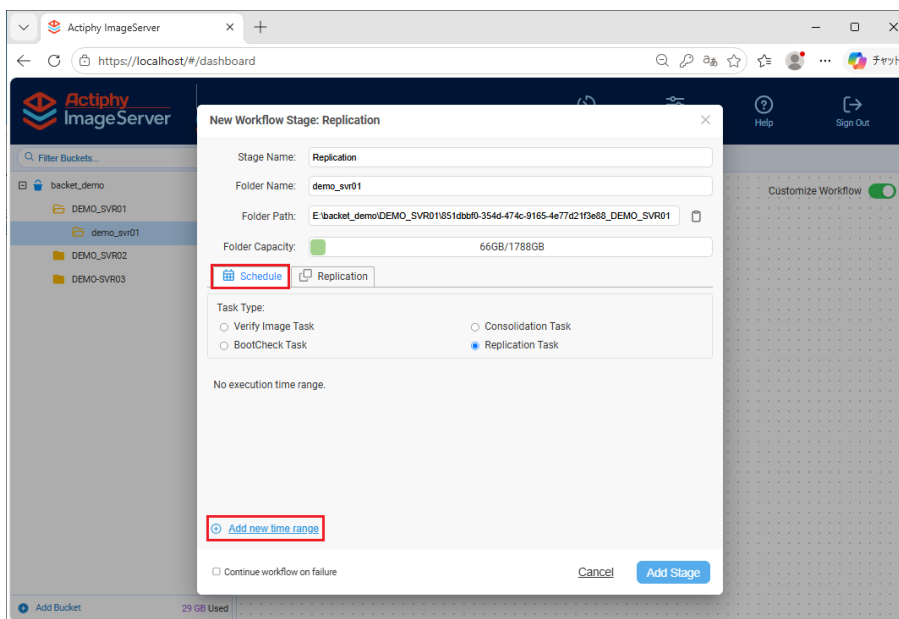
6. Object Lock

When a Wasabi bucket with Object Lock enabled is selected, **[Destination Options:]** is displayed. Configure the Immutable Policy and select Governance Mode or Compliance Mode.



7. Schedule Setting

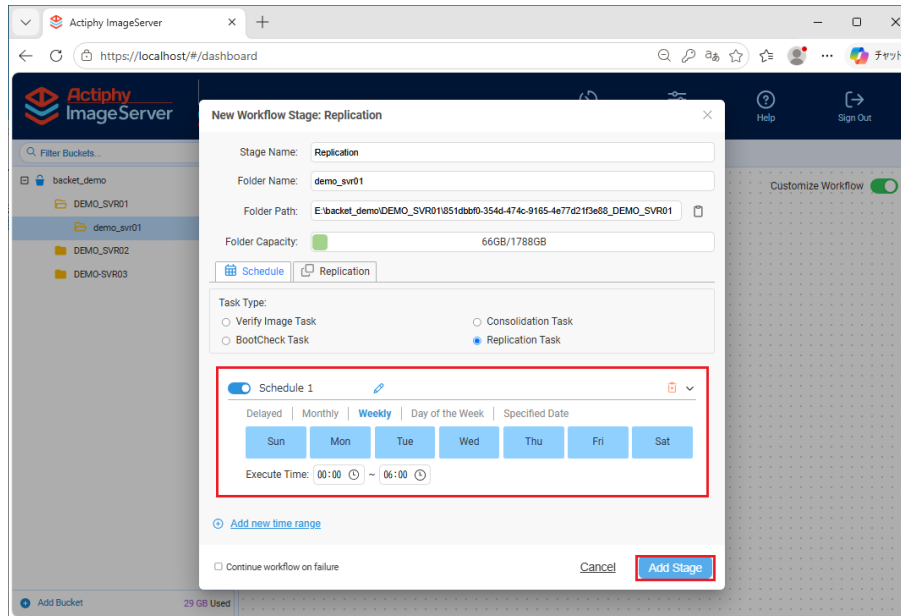
Select **[Schedule]** tab and click **[Add new time range]**.



Workflow Feature

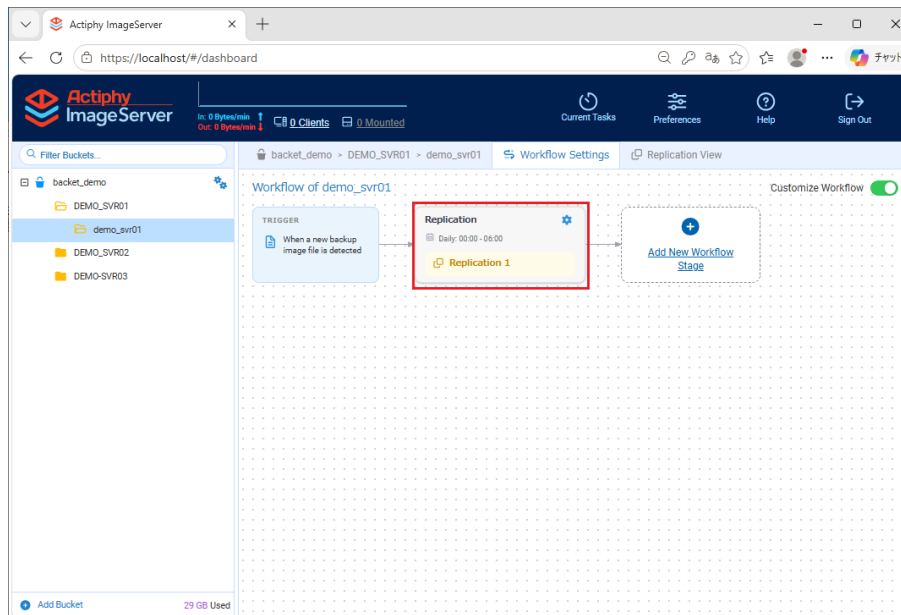
8. Configure Replication task execution window

In this example, **[Weekly]** is selected and Execute Time [0:00] to [6:00] is specified for every day. After configuring the settings, click **[Add Stage]** to add the Replication task to the Workflow.



9. Confirm Replication task added in the Workflow

Please make sure that the Replication task is added in the Workflow. The scheduled Replication tasks will be automatically executed according to the predefined schedule settings.



7. Preference

This section provides the description how to configure the settings for cache device, E-Mail notifications, and hypervisor in Actiphy ImageServer.

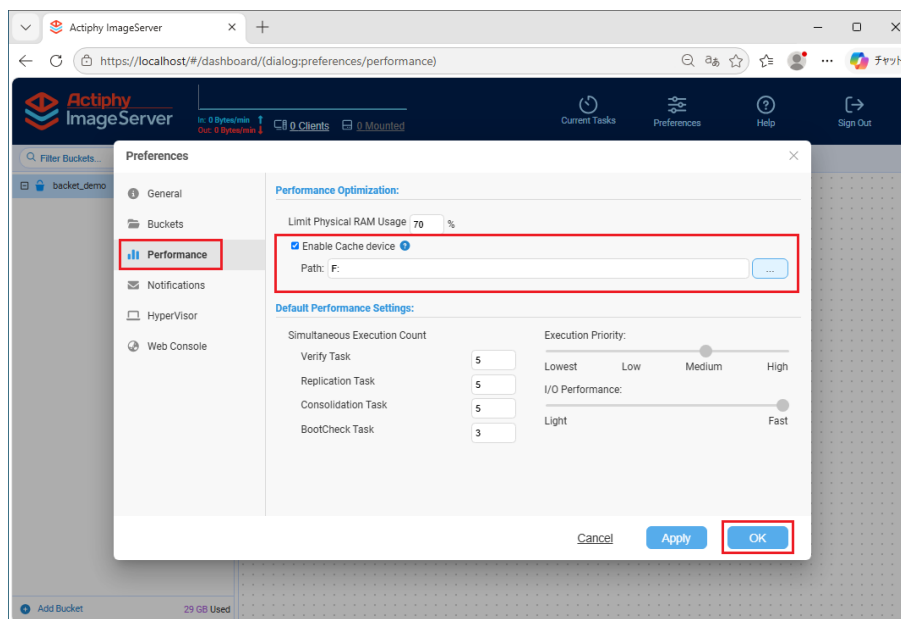
7-1. Cache Device Setting

Actiphy ImageServer allows you to use a storage device (USB SSD, etc.) that is faster than the storage hosting the buckets as a cache device. In environments where disk write operations are delayed, caching backup data writes can help reduce the impact of the destination storage's write performance and improve the consistency of backup processing speeds.

1. Configuring the cache device

Go to **[Preference] – [Performance]**. Enable **[Enable cache device]**, click [...] for the **[Path]** and select a cash device.

In this example, the USB SSD connected as drive “F:” is specified as the cache device. Once the configuration is complete, click **[OK]**.

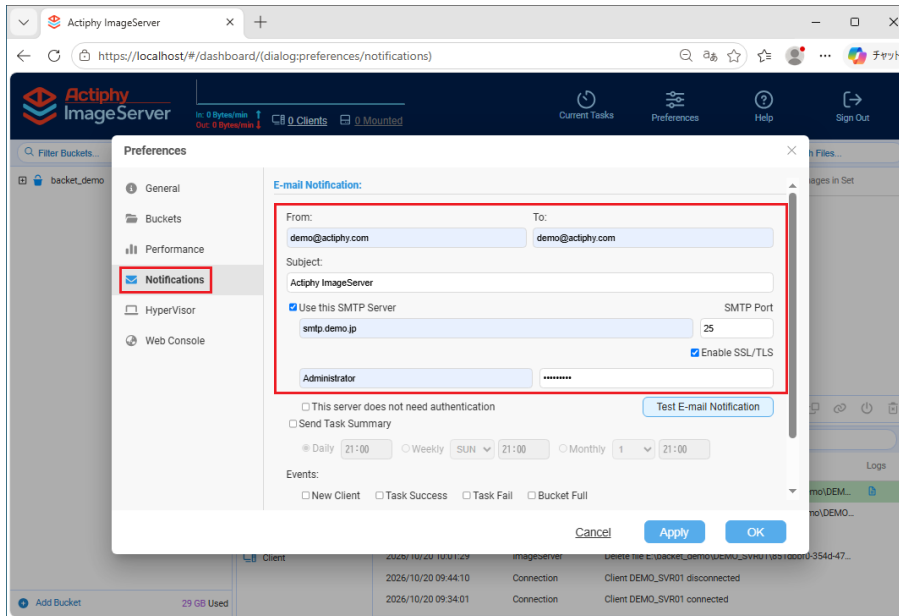


7-2. E-Mail Notification Setting

Email notifications can be automatically sent to specified email addresses based on predefined events, such as the results of image management tasks or insufficient disk space.

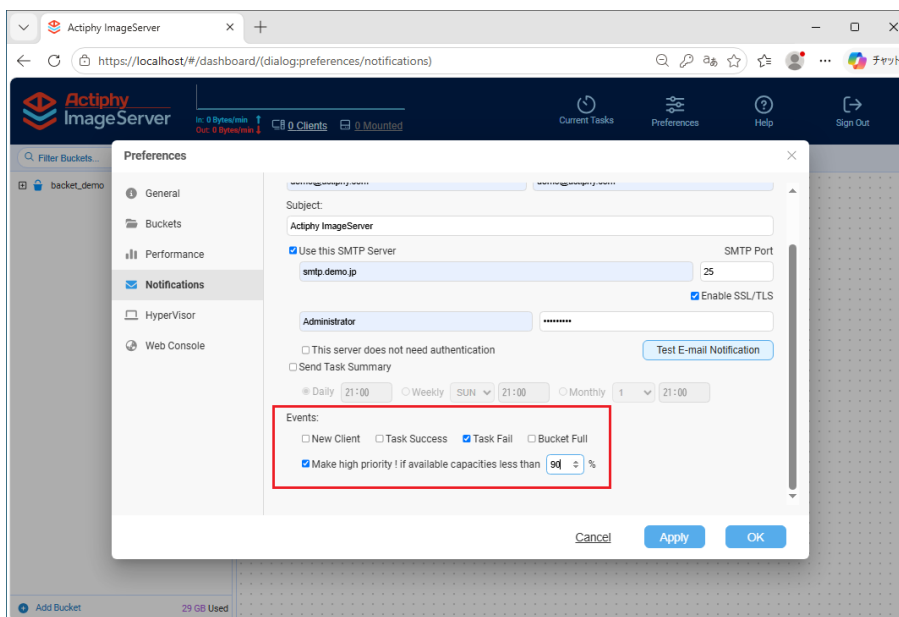
1. E-Mail Setting

To configure your email settings, go to **[Preference] – [Notification]**. Enter the mail addresses for **[From]** and **[To]**. When using SMTP server, please configure the required settings as follows.



2. Configure event settings

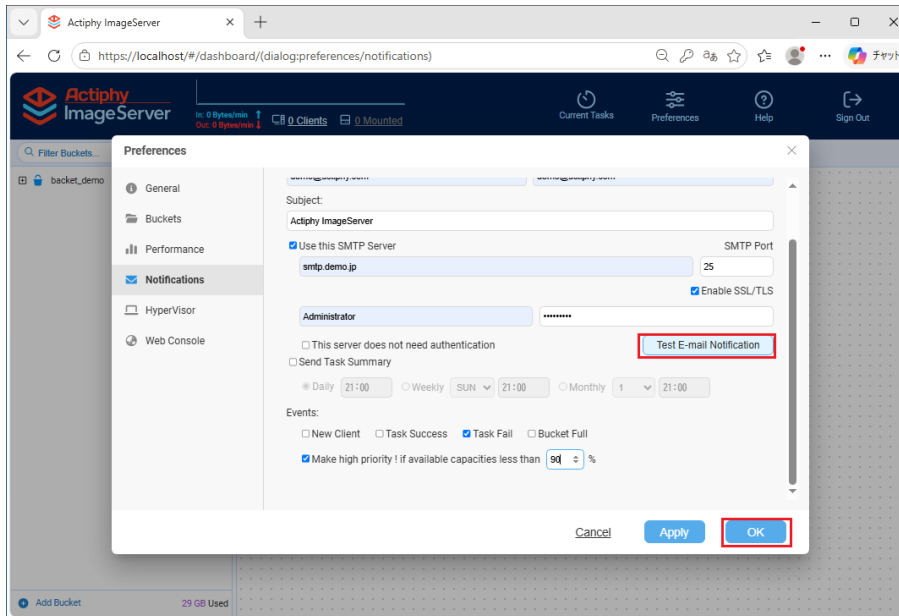
Select the events for which notifications should be sent, such as task failures or successes. An email notification is sent when any of the selected events occurs. Notification events include those related to image file creation and workflow processes.



Preference

3. Test E-Mail notification

When E-Mail notification settings are configured, click **[Test E-mail Notification]** to make sure that E-Mail is correctly received. Once you have received the test E-Mail, click the **[OK]** button to save your configuration.

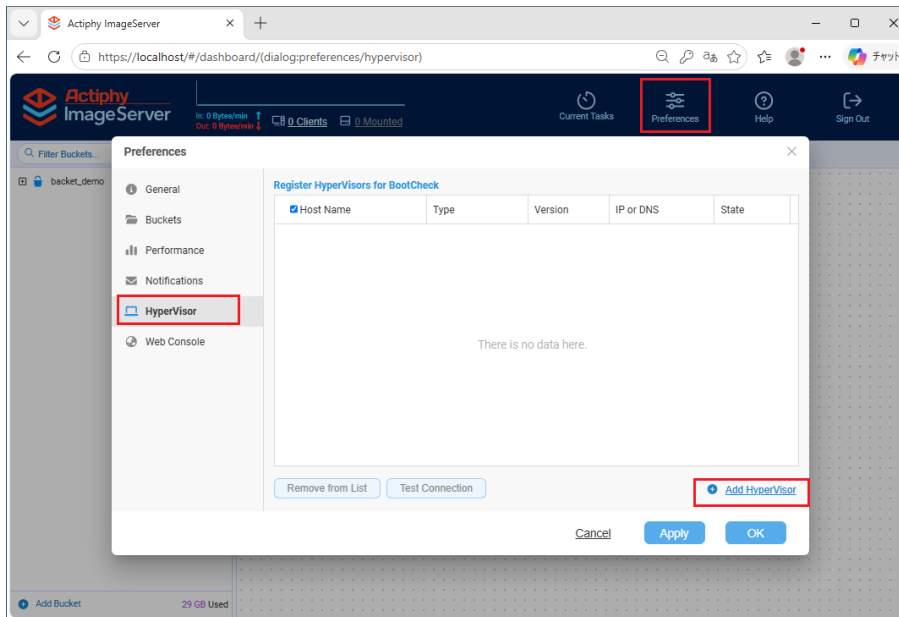


7-3. Register hypervisor

The following example shows how to register a hypervisor (Hyper-V host) for BootCheck.

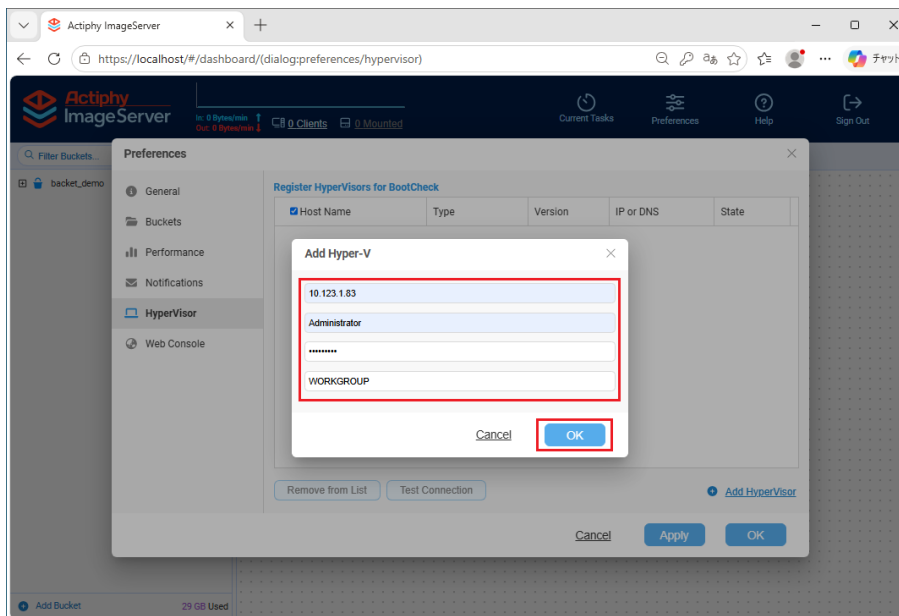
1. Add a hypervisor

Go to **[Preference] – [Hypervisor]** and click **[Add Hypervisor]**.



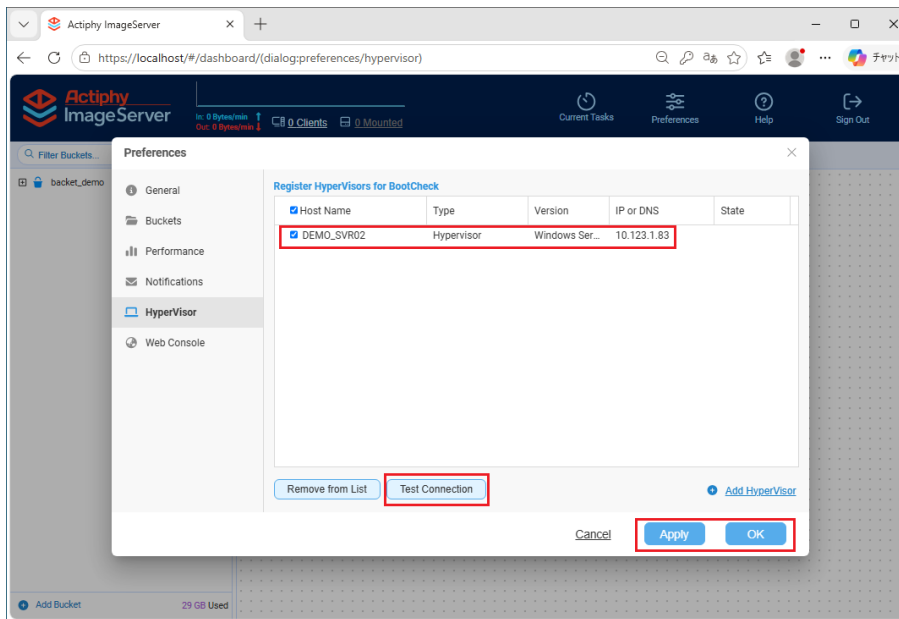
2. Specify hypervisor host

Enter the host information and the credentials information, and click **[OK]**.



3. Test Connection

Select the registered hypervisor and click **[Test Connection]** to verify connectivity. Click **[Apply]** and **[OK]**.

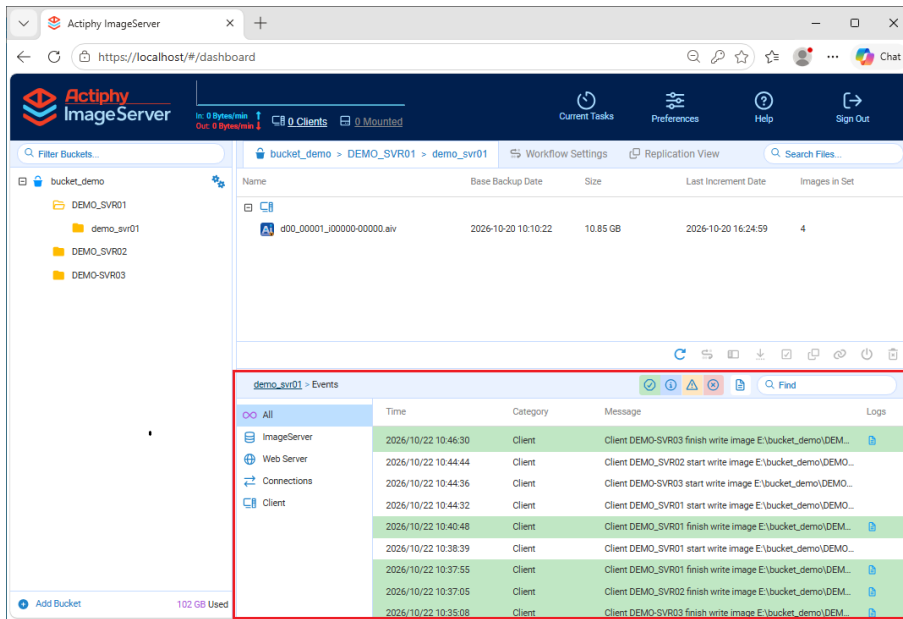


8. Operation Management

This section provides the description about operations required for routine management, including reviewing Actipty ImageServer event history and workflow execution status, managing tasks, and copying, deleting, exporting, and mounting image files.

8-1. Event Viewer

You can view event logs for Actipty ImageServer and the source computers to monitor the status of various operations. You can also filter events by category to narrow down the list to the events you need. For items with task logs, you can view the log details from the **[Log]** column.



The screenshot shows the Actipty ImageServer dashboard. The left sidebar displays a tree view of buckets: bucket_demo, DEMO_SVR01, demo_svr01, DEMO_SVR02, and DEMO_SVR03. The main area shows a file list for bucket_demo > DEMO_SVR01 > demo_svr01, containing a file named d00_00001_00000-00000.alv with a size of 10.85 GB. Below this, the 'demo_svr01 > Events' window is open, displaying a table of events.

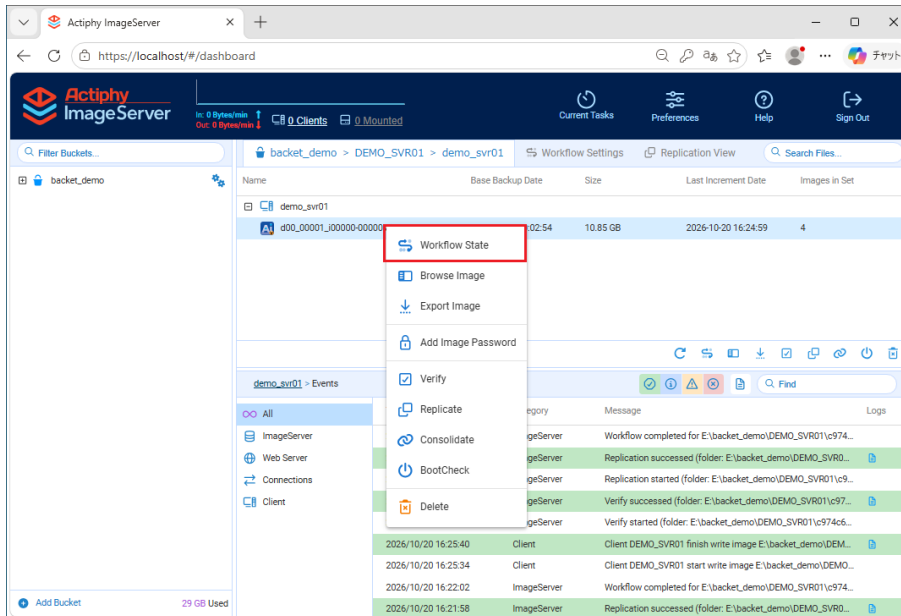
	Time	Category	Message	Logs
ImageServer	2026/10/22 10:46:30	Client	Client DEMO-SVR03 finish write image E:\bucket_demo\DEM...	Log
Web Server	2026/10/22 10:44:44	Client	Client DEMO_SVR02 start write image E:\bucket_demo\DEM...	
Connections	2026/10/22 10:44:36	Client	Client DEMO-SVR03 start write image E:\bucket_demo\DEM...	
Client	2026/10/22 10:44:32	Client	Client DEMO_SVR01 start write image E:\bucket_demo\DEM...	
	2026/10/22 10:40:48	Client	Client DEMO_SVR01 finish write image E:\bucket_demo\DEM...	Log
	2026/10/22 10:38:39	Client	Client DEMO_SVR01 start write image E:\bucket_demo\DEM...	
	2026/10/22 10:37:55	Client	Client DEMO_SVR01 finish write image E:\bucket_demo\DEM...	Log
	2026/10/22 10:37:05	Client	Client DEMO_SVR02 finish write image E:\bucket_demo\DEM...	Log
	2026/10/22 10:35:08	Client	Client DEMO-SVR03 finish write image E:\bucket_demo\DEM...	Log

8-2. Management of Workflow Tasks

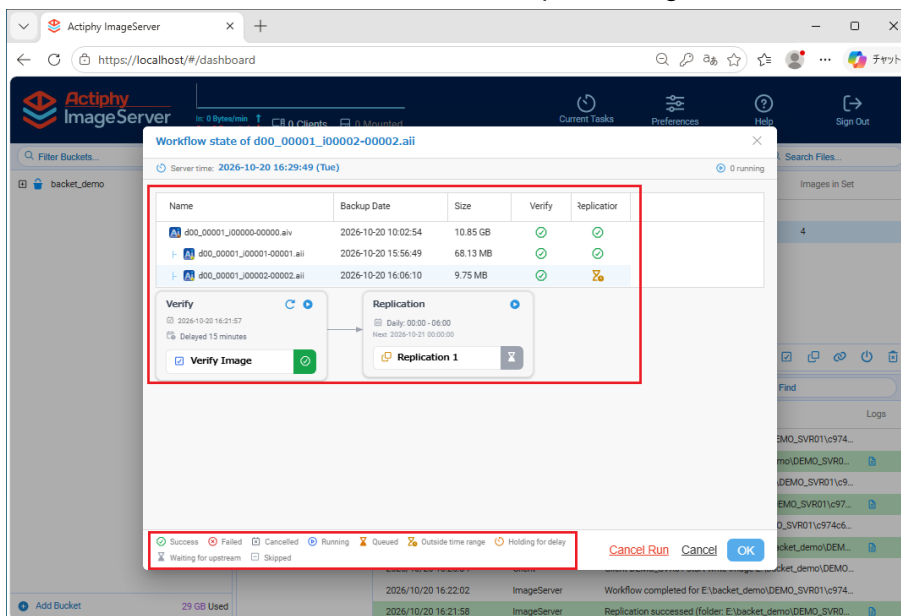
This section provides description about how to manage Workflows, including monitoring the execution status of Workflow tasks, editing Workflows, and adding or deleting stages in Workflow.

1. Monitor the status of Workflow tasks

Right-click an image set in **[Bucket View]** and select **[Workflow State]** and you can monitor the execution status of the stage.



2. You can monitor the execution status of the respective stages.



Operation Management

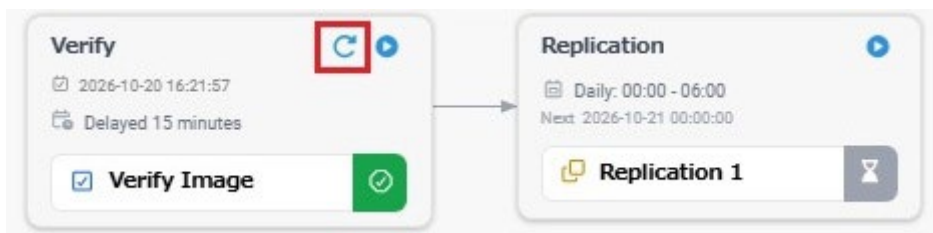
- (1) Click the play icon for a stage to start processing the stage after the preceding stage has completed, regardless of the configured schedule.



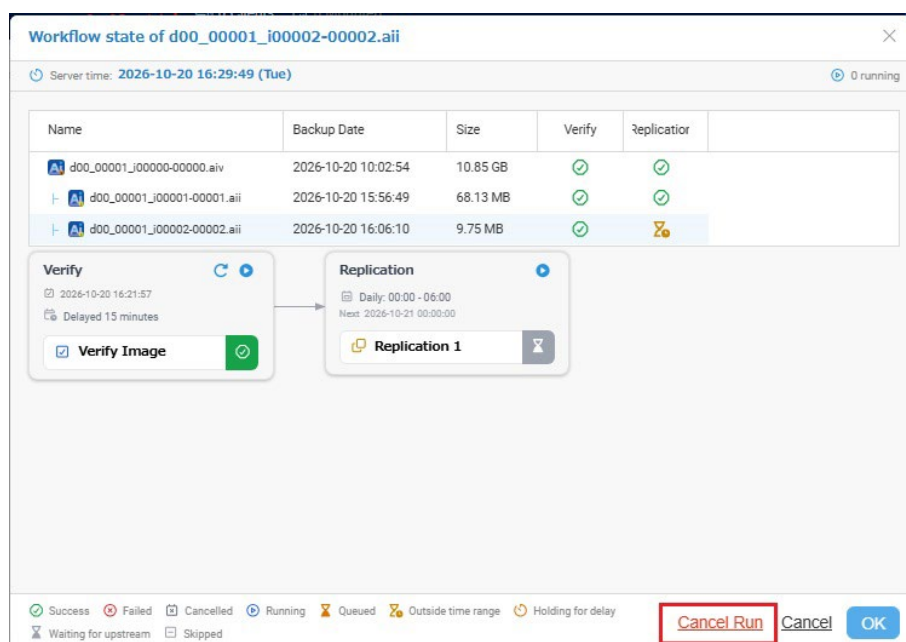
- (2) Click the status icon displayed under Task Type for a stage to execute the processing for that stage immediately.



- (3) Click the Refresh icon for a completed Workflow to reset the processing results for each stage and return the Workflow to a waiting status.

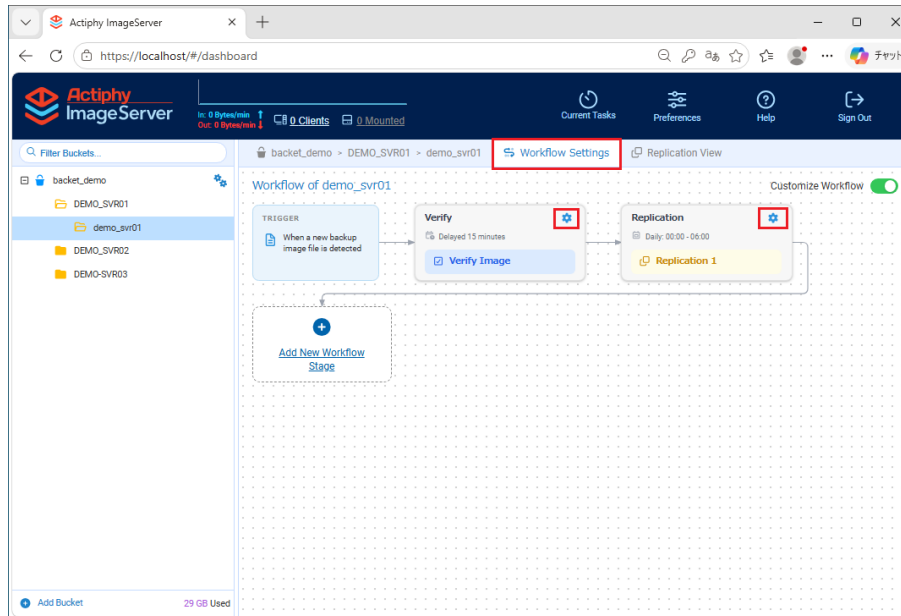


- (4) Click **[Cancel Run]** to cancel the running process.



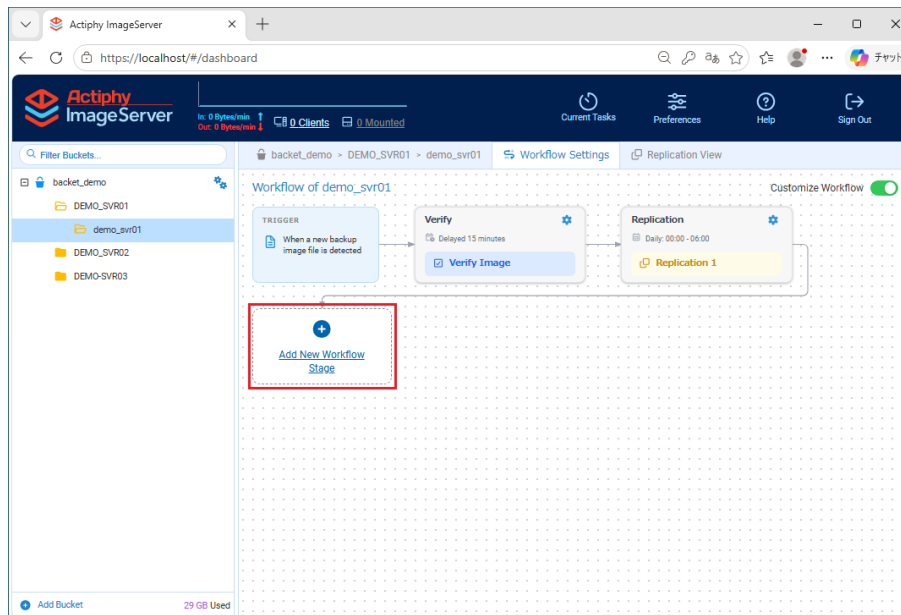
3. Edit / Delete a stage

Click the gear icon for the target stage on the **[Workflow Settings]** tab to edit the stage settings or delete the stage. The edited workflow applies to image files created after the changes are made.



4. Add a stage and change the order

You can add a stage in **[Workflow Settings]** tab. The respective stages are processed in the configured order. You can change the stage order by dragging and dropping the stages.

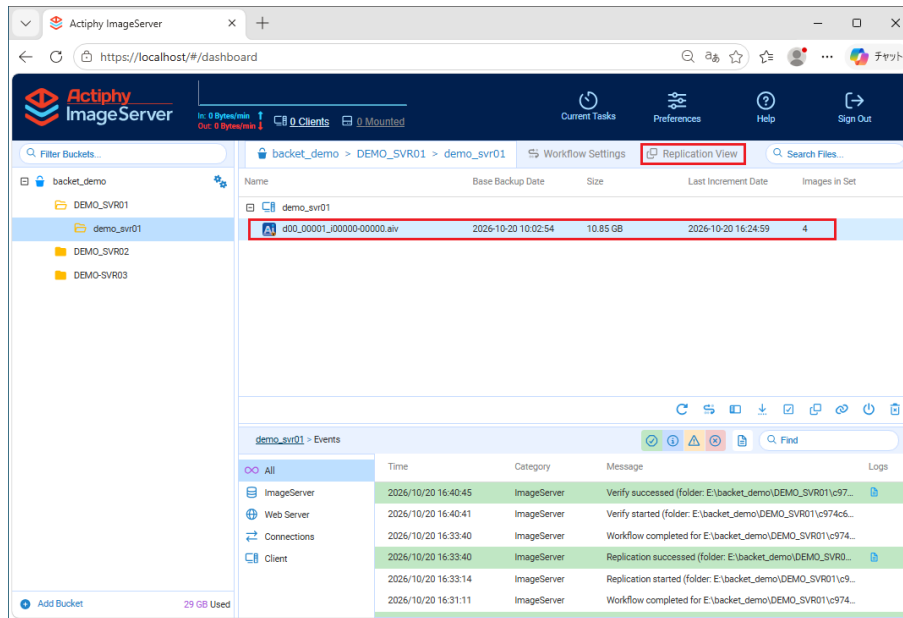


8-3. Replication View

In Replication View, you can monitor and compare backup images at the replication source and destination, as well as run tasks immediately, edit tasks, and copy or delete backup images.

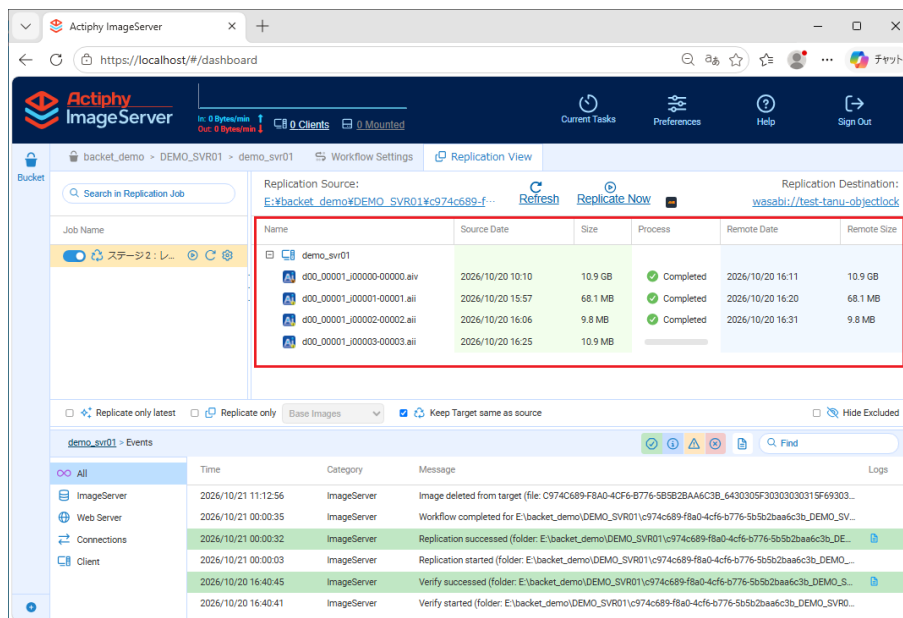
1. Viewing image files at the replication source and destination

Select a target image set and click **[Replication View]** tab.



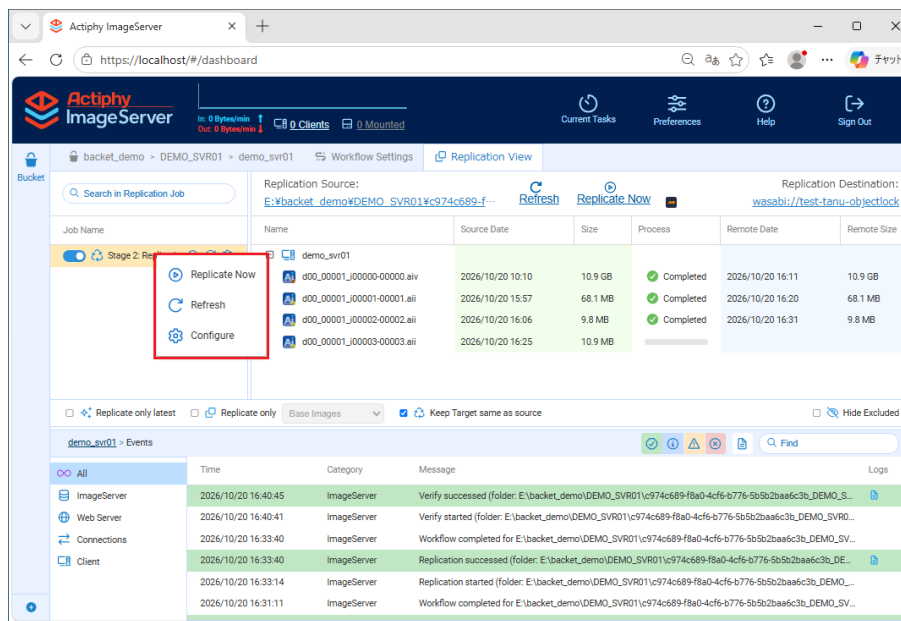
2. Monitor the status of image files

You can monitor the status of image files at replication source and replication target.



3. Replicate immediately and edit a task

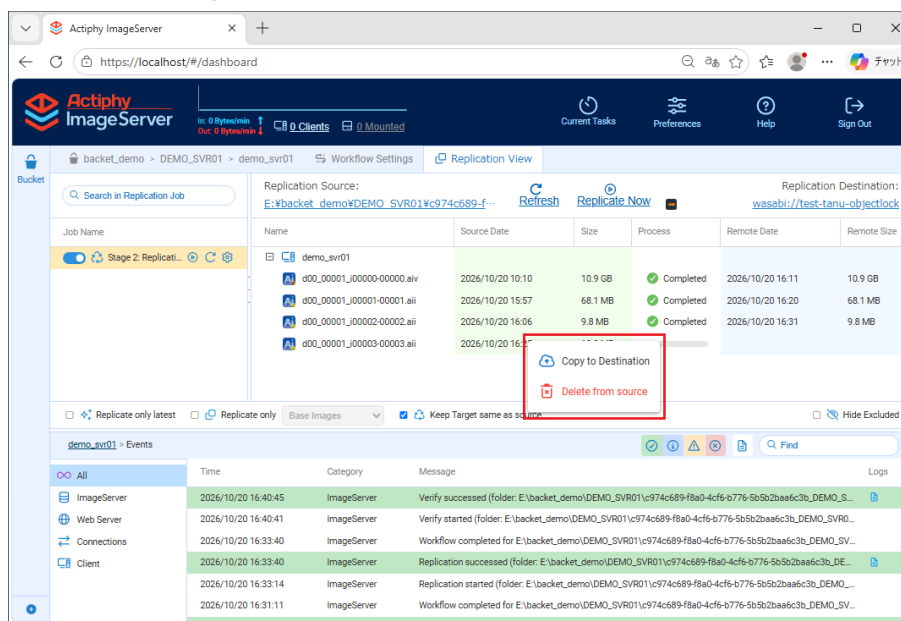
Right-click a “task” and you can select **[Replicate Now]**, **[Refresh]** or **[Configure]**.



4. Copy / Delete an image file

Backup images can be copied or deleted between replication source and replication target.

Right-click the backup information (such as the last modified date and size) of the source backup image displayed in the item list, and select **[Copy to Destination]**, **[Copy to Source]**, **[Delete from Source]**, or **[Delete from Target]** in the context menu.

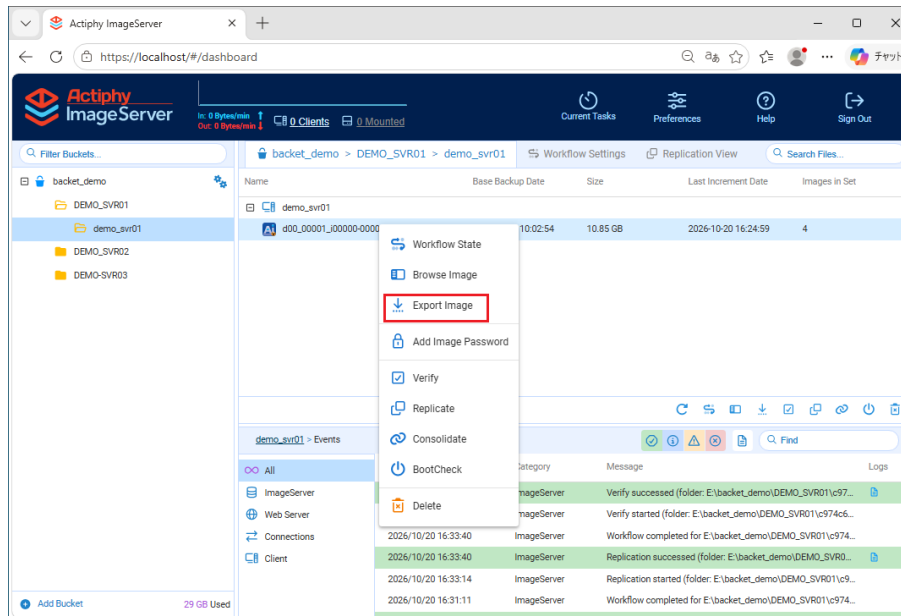


8-4. Export image files

Deduplicated image files cannot be used as standalone image files at the target simply by copying them using Windows Explorer, etc. To copy and use image files, use the Export function.

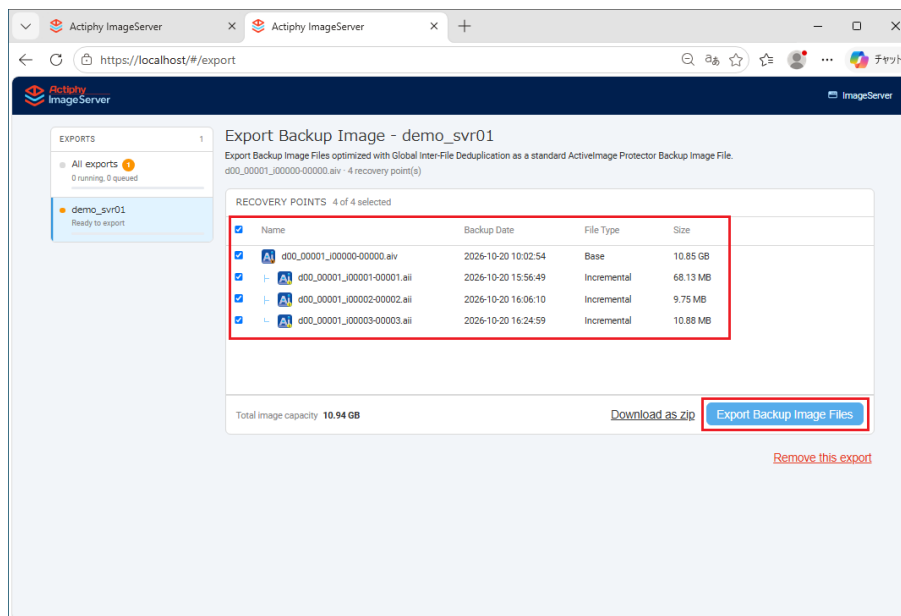
1. Select an image set to export

Select an image set in **[Bucket View]** tab and select **[Export Image]** in the right-click menu.



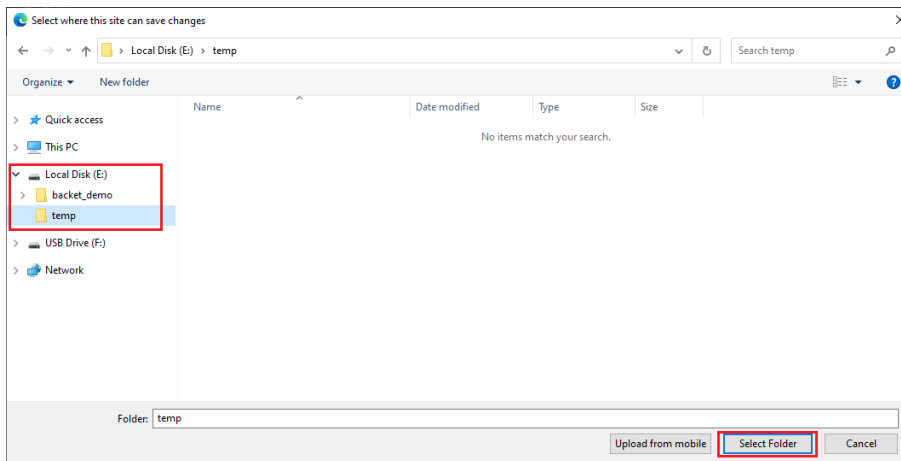
2. Select an image file to export

Select an image file to export and click **[Export]**.



3. Specifying the destination

Specify the export destination folder and click **[Select Folder]** to start the export process.

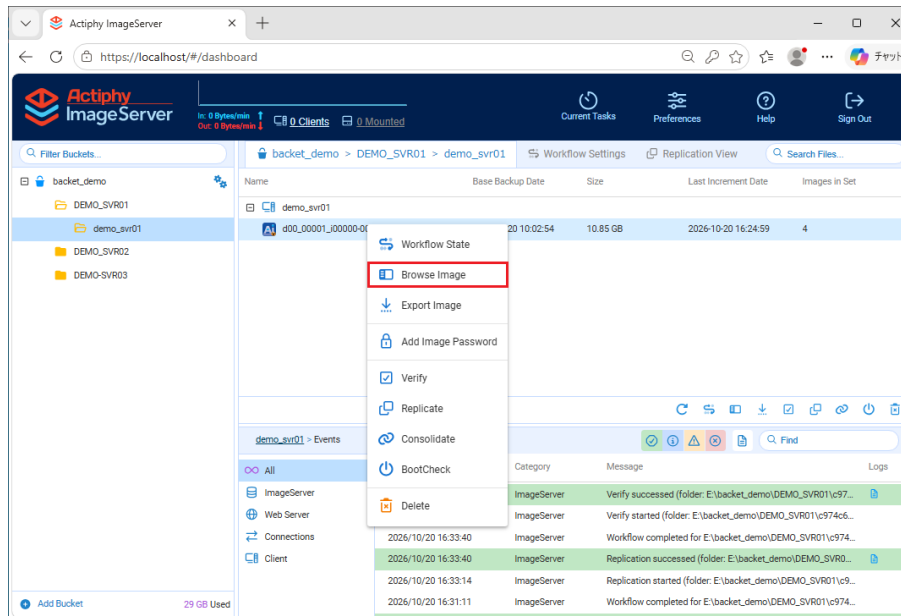


8-5. Browse an image file

You can browse deduplicated image files, select individual files or folders within them, and extract them separately.

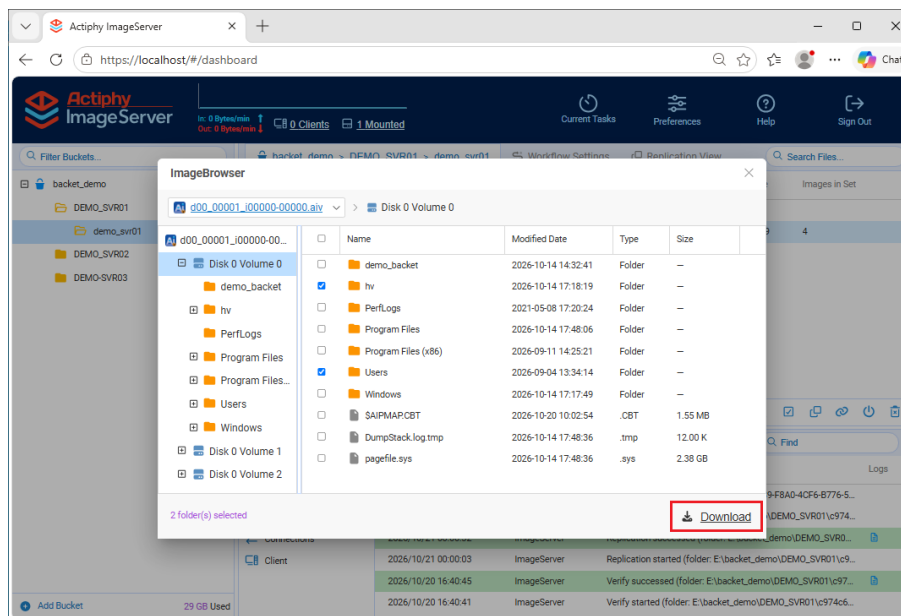
1. Select an image set

Select the target image set on the Bucket View tab, right-click it, and select **[Browse Image]** from the context menu.



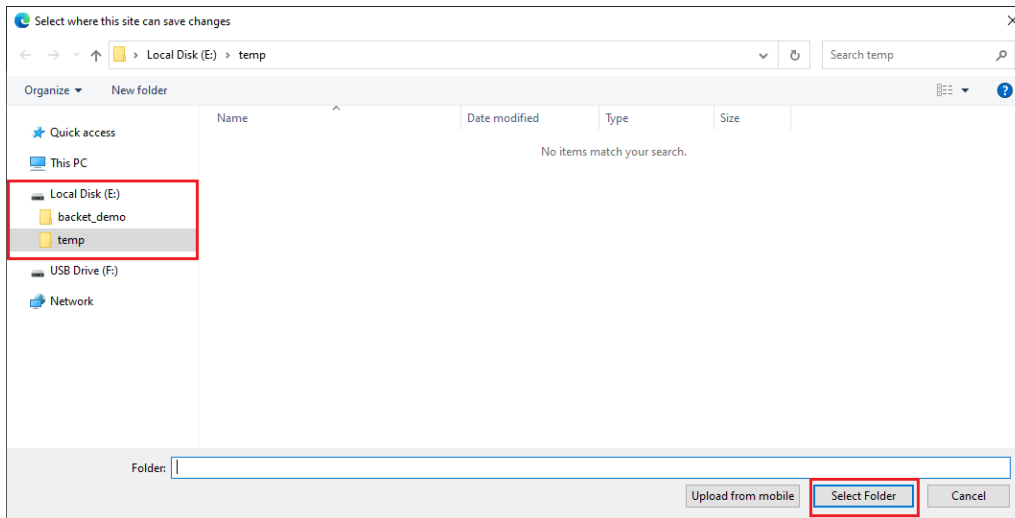
2. Select and download a file / folder

Once the image set is mounted, select the required files or folders and click **[Download]**.



3. Specifying the download destination

Specify the destination folder and click **[Select Folder]** to start the download.



9. Reference

- **Actiphy's Web site:**
Actiphy's Web site provides access to comprehensive information, including product information, related documents, technical support, updates, etc.
<https://www.actiphy.com/global>
- **Knowledge Base**
<https://actiphyhelp.zendesk.com/hc/en-us/sections/13451053396761-Knowledge-Base>
- **For any inquiries about Activelmage Protector, please contact:**
Global Sales Dept., Actiphy Inc.
E-mail: global-sales@actiphy.com

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