



BlastLogic

BlastLogic Server Configuration

Help Documentation

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Revision History

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About Maptek Documents |

The following conventions are typically used in training manuals and guides:

Example	Description
Design > Object Edit	Text in bold are commands or options selected from a menu, panel, or button.
Top Down or Bottom-Up design method	Text in bold is also used for emphasis, specific terms, tab names, column names, panel group names etc.
<LEVEL>_SURVEY_ POINTS>	File names or extensions, variables, formulas, text entry, layers, triangulations, databases, scripts, macros, and data such as displayed in the Report window, are in code font.

 **Tip:** Designates a hint such as an effective use of an option.

 **Note:** Designates a point to draw attention to; an informational comment.

 **Important:** Designates an alert to draw particular attention to.

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1. Introduction |

The *Server Configuration* website allows you to create and manage BlastLogic Server sites, licences, and users.

The server URL is unique to each user and has the following form:

`<serverURI>/web/`, where

`<serverURI>` corresponds to the URI of the server that you connect to while using the BlastLogic Desktop application.

For more information, see the following separate documents:

- *BlastLogic Server Installation Procedure*
- *BlastLogic Server and BlastLogic Tablet Licensing Procedure*

The Server Configuration website consists of the following tabs:

-  **Sites.** Add and manage sites on your server. See [Sites](#) on page 5 for more information.

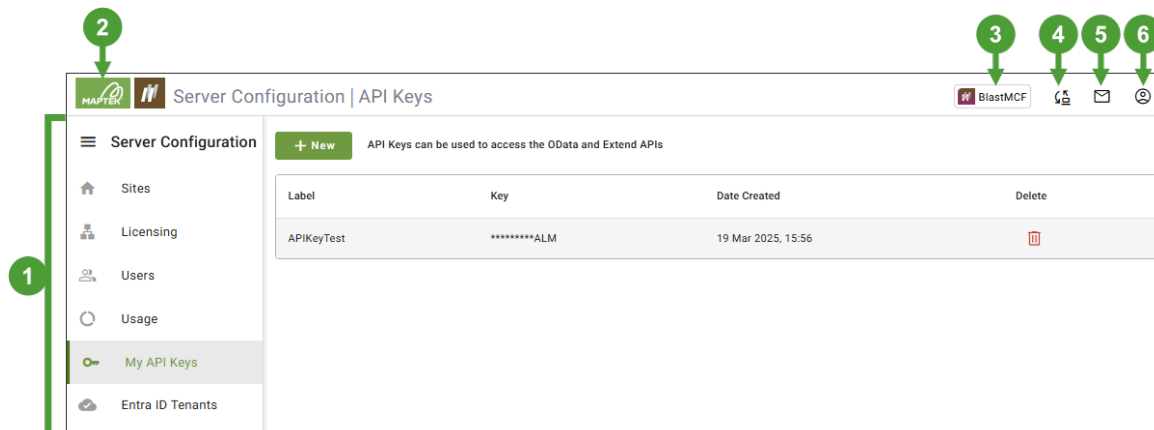
 **Note:** This is the default starting tab when you enter the Server Configuration website.

-  **Licensing.** Allocate Tablet and BlastMCF licences to the sites on your server. See [Licensing](#) on page 15 for more information.
-  **Users.** Manage users that have access to the Server Configuration website. See [Users](#) on page 20 for more information.
-  **Usage.** Check the information on connections that were established to the BlastLogic Server. See [Usage](#) on page 23 for more information.
-  **My API Keys.** Generate API keys to access the OData and Extend APIs. See [My API Keys](#) on page 24 for more information.
-  **Entra ID Tenants.** Used by Maptek to add Entra ID tenants. See [Entra ID Tenants](#) on page 26 for more information.

 **Note:** When a tab is active, its icon and label are green, while the icons and labels of other (inactive) tabs are grey.

2. Interface Overview |

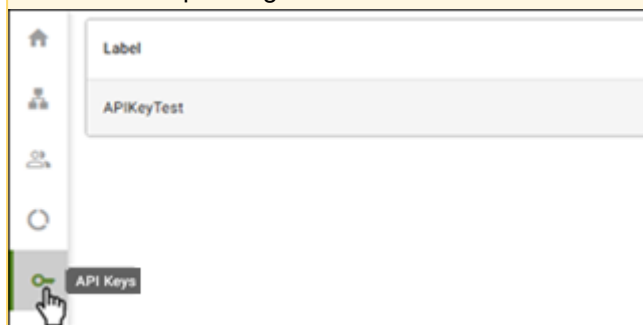
The tabs listed in the Server Configuration website share the following interface elements:



1 Server Configuration tabs

Navigate to the required tab by clicking it on the list.

Tip: Click the button to hide and unhide the Server Configuration tab names in your view. When tab names are hidden, they will appear as a tooltip when you hover over the corresponding icon.



2 Home button

Click to navigate to the default starting page (**Sites**).

3 BlastMCF

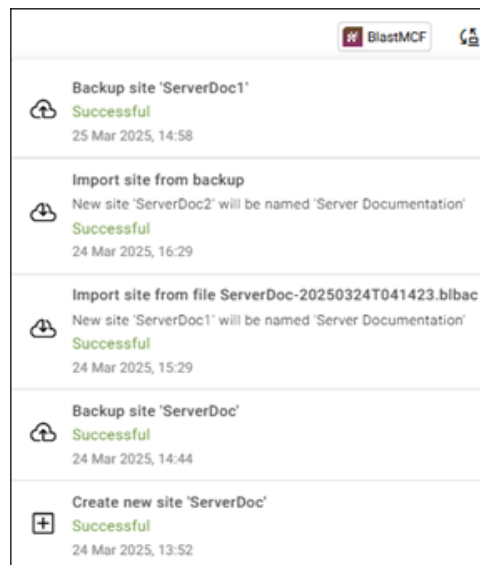
Click to navigate to the BlastMCF website.

Note: The button will appear only when you have a BlastMCF licence.

4 Server activity

Track the following three types of events:

- New site creation
- Site import
- Site backup



5

Contact Maptek

Click the  button to open the **Contact Maptek** form. Leave your contact details (email and your best contact number, if you wish to receive phone support) and describe the matter by filling in the **Subject**, **Category** (by selecting the enquiry type from the drop-down), and **Description** fields. Finish by clicking **Submit**.

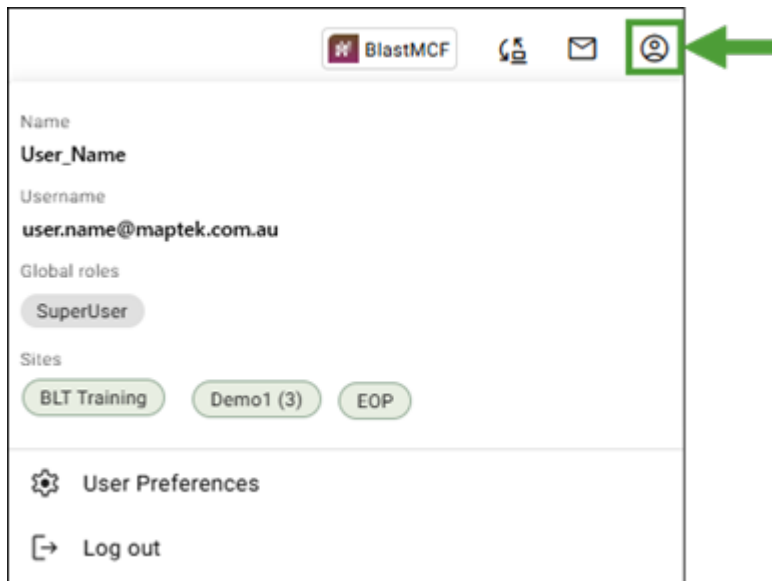
The screenshot shows the 'Contact Maptek' form with the following fields and options:

- Your email***: user.name@maptek.com.au
- Subject***: (empty text field)
- Category***: (empty dropdown menu)
- ☐ **Request phone support**: (checkbox)
- Your phone number***: (empty text field, visible only if 'Request phone support' is checked)
- Description***: (empty text area)
- Cancel**: (button)
- Submit**: (button)

6

User Profile

Confirm your server access permissions, the sites you have access to, and manage your telemetry data collection permissions.



Note: The user roles are created by the administrator. Each role can have specific roles assigned to it.

Note: The **Global** role means that a user has access permissions for all sites.

Click **User Preferences** to enter the telemetry data collection settings. Choose to which extent you would like to share your BlastLogic usage data with Maptek by selecting the corresponding radio button.

A screenshot of the Server Configuration | User Preferences page. The page has a header with the Maptek logo and the title 'Server Configuration | User Preferences'. The main content area is divided into two sections: Telemetry and Usage data collection. The Telemetry section is currently active. The Usage data collection section contains three radio buttons: 'Send usage data' (selected), 'Send usage data anonymously', and 'Disable'. Below the radio buttons, there is a link to the End User License Agreement and Privacy Notice.

See also: [Users](#) on page 20

3. Sites |

Use the  **Sites** tab to add and manage sites on your server.

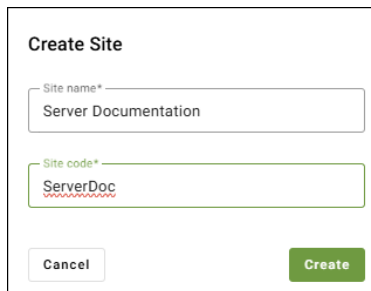
3.1 Adding sites to the server

Add sites to your server by either creating sites manually or from backups.

3.1.1 Adding sites manually

To add a site manually, click the **Create Site** button at the top of the **Sites** tab.

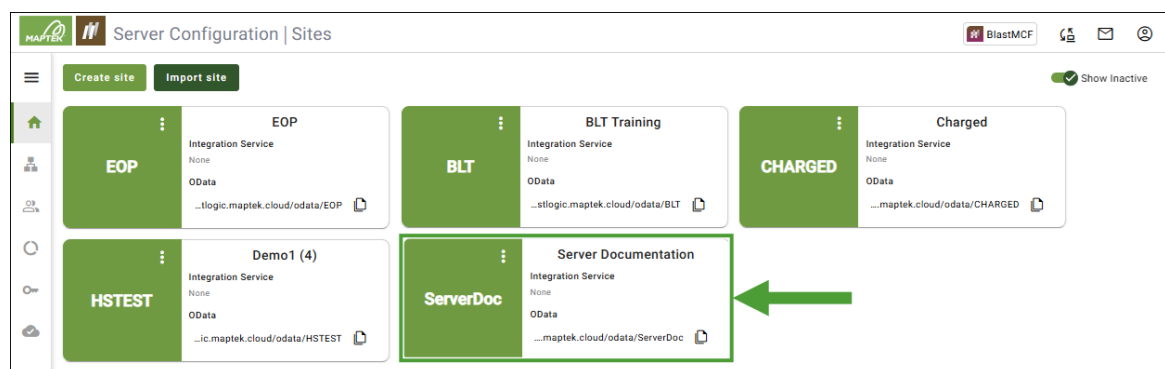
The **Create Site** panel will appear. Enter the required name and code for your site and click **Create**.



The 'Create Site' dialog box contains two input fields. The first field, labeled 'Site name*', contains the text 'Server Documentation'. The second field, labeled 'Site code*', contains the text 'ServerDoc'. Below the fields are two buttons: 'Cancel' and 'Create'.

 **Note:** You can rename the added sites later, but you cannot change the assigned site codes.

The added site will appear in the **Sites** tab.



 **See also:** [3.2 Managing sites](#) on page 9

3.1.2 Adding sites from backups

To add a site from a backup, click the **Import Site** button at the top of the **Sites** tab.

The **Import Site** panel will appear.

Import Site

Method

Site Backup SAS URL

i Site code must be unique - cannot import a site with duplicate code

i Site name will be set from the backup if not specified

New Site Code* New Site Name

Source Site* Backup*

☐ Import users, roles and permissions

Cancel Import

Select the backup method that you want to proceed with (**Site Backup** or **SAS URL**).

Site Backup

Complete the following steps to add a site from the backup:

1. Using the drop-down menus, select the source site and one of its performed backups.
2. Assign the code to your site.

! Important: Each site must have a unique site code. The import will not be processed if you assign a code that is already in use.

3. Optionally, set the following:

- Enter a new name for your site.

i Note: If you do not assign a new name, the backed up site name will be used with a consecutive number.

- Select the **Import users, roles and permissions** checkbox to import the exact configuration of the backed up site.

4. Click **Import**.

Import Site

Method

Site Backup SAS URL

Site code must be unique - cannot import a site with duplicate code

Site name will be set from the backup if not specified

New Site Code* ServerDoc1

New Site Name

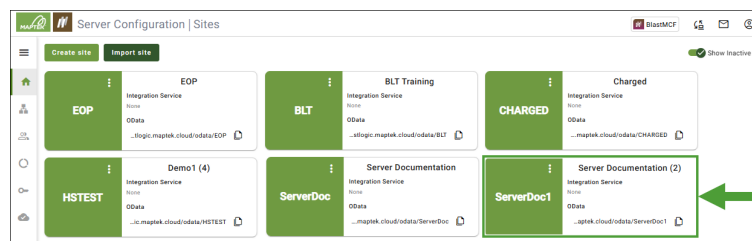
Source Site* Server Documentation (ServerDoc)

Backup* ServerDoc-20250324T041423.blbac

☐ Import users, roles and permissions

Cancel Import

The new site will be added to the list of your sites.



See also: [3.2 Managing sites](#) on page 9

SAS URL

A shared access signature (SAS) is a token appended to the URI for an Azure Storage resource. The token contains a set of configured query parameters that specify the way the data can be accessed, which results in a secure access to resources in the storage account.

Complete the following steps to add a site from the SAS URL of a backed up site:

1. Copy the SAS URL from the backed up site (see [View backups](#) on page 11 for details) by clicking the button.

Server Documentation Backups

Site code: ServerDoc

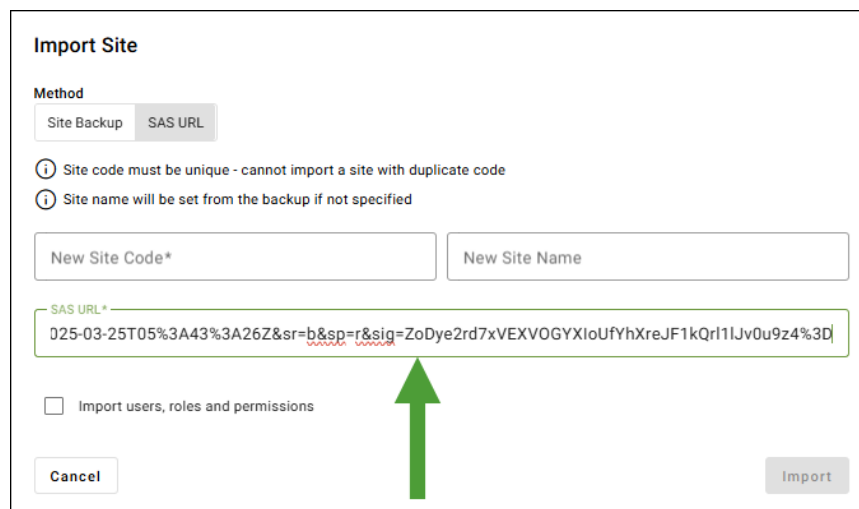
SAS URLs are valid for 24 hours

ServerDoc-20250324T041423.blbac: https://blbacdevffkqs65dfrkxu.blob.core.windows.net/serverdoc-4211638077/ServerDoc-20250324T0...

Name	Size	Created ↓	Action
ServerDoc-20250324T041423.blbac	0.1MB	24 Mar 2025, 14:44	

Note: You can also upload the required backup file to Azure to get a SAS URL through the Azure platform.

2. Click **Import Site** at the top of the **Sites** tab.
3. Select the **SAS URL** import method.
4. Paste the copied SAS URL into the corresponding field.



Import Site

Method

Site Backup SAS URL

i Site code must be unique - cannot import a site with duplicate code
i Site name will be set from the backup if not specified

New Site Code* New Site Name

SAS URL*
025-03-25T05%3A43%3A26Z&sr=b&sp=r&sig=ZoDye2rd7xVEXVOGYXIoUfyhXreJF1kQr1lJv0u9z4%3D

☐ Import users, roles and permissions

Cancel Import

5. Assign the code to your site.

Important: Each site must have a unique site code. The import will not be processed if you assign a code which is already in use.

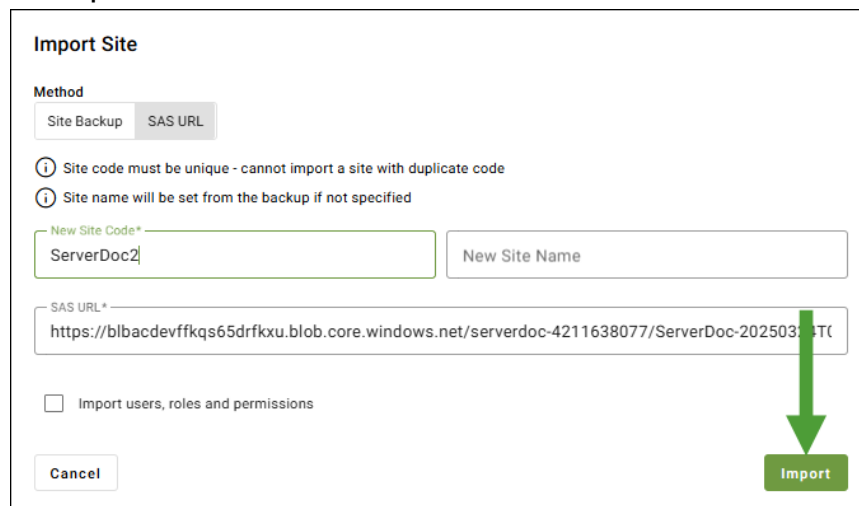
6. Optionally, set the following:

- Enter a new name for your site.

i **Note:** If you do not assign a new name, the backed up site name will be used with a consecutive number.

- Select the **Import users, roles and permissions** checkbox to import the exact configuration of the backed up site.

7. Click **Import**.



Import Site

Method

Site Backup SAS URL

i Site code must be unique - cannot import a site with duplicate code
i Site name will be set from the backup if not specified

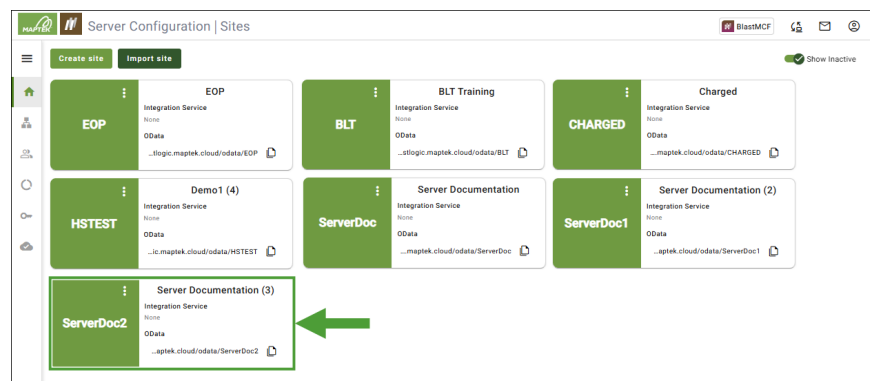
New Site Code* New Site Name

SAS URL*
https://blbacdevffkqs65drfkxu.blob.core.windows.net/serverdoc-4211638077/ServerDoc-202503-3T

☐ Import users, roles and permissions

Cancel Import

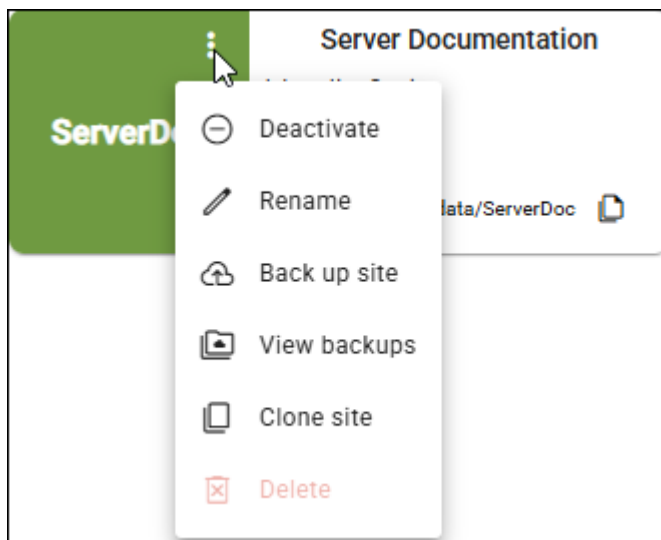
The new site will be added to the list of your sites.



See also: [3.2 Managing sites below](#)

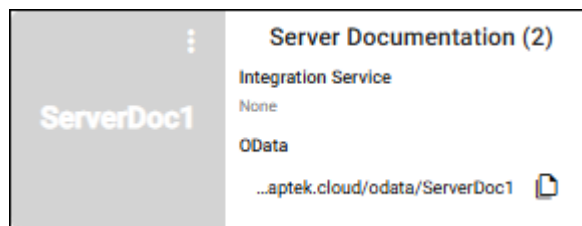
3.2 Managing sites

You can back up, rename, deactivate, and delete sites on your server. To do that, click the  button corresponding to the required site and select the required option from the context menu.

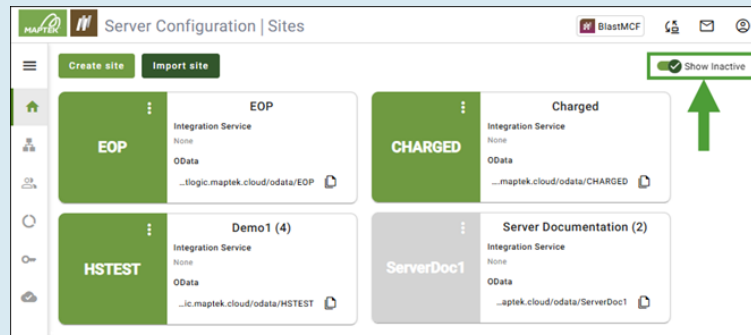


Deactivate

Click to deactivate the selected site. The inactive site will be greyed out.



Note: All inactive sites are displayed in the **Sites** tab by default. To remove inactive sites from your view, click the **Show Inactive** toggle button to switch it to the off position.



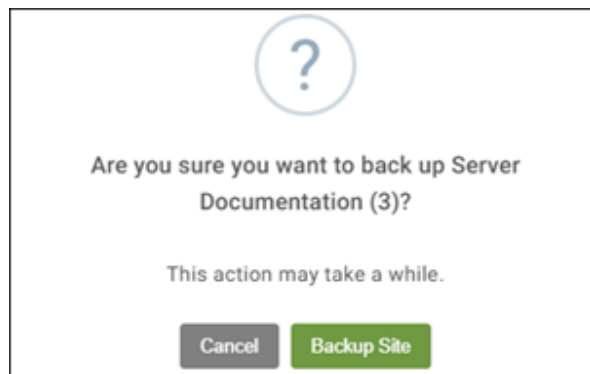
Note: The BlastLogic Desktop and Tablet applications cannot connect to inactive sites.

Rename

Click to change the name of the selected site. Next, enter the new name in the **Rename site** panel and click **Rename**.

Back up site

Click to back up the selected site. A confirmation pop-up will appear. Click **Backup Site** to proceed.



Note: While the backup is in progress, you cannot rename, deactivate, or delete the site.

Backup in progress

Server Documentation (3)

Integration Service

None

OData

...aptek.cloud/odata/ServerDoc2

Tip: You can import a backed up site later. See [3.1.2 Adding sites from backups](#) on page 6 for more information.

View backups

Click to check the backups that were performed for a given site.

Server Documentation Backups			
Site code: ServerDoc			
Name	Size	Created ↓	Action
ServerDoc-20250324T041423.blbac	0.1MB	24 Mar 2025, 14:44	⋮
ServerDoc-20250325T034157.blbac	2.1MB	25 Mar 2025, 14:11	⋮

Use this information to import the site from one of its backups.

You can also generate a SAS URL for the selected backup as follows:

- Click the button (in the **Action** column) that corresponds to the required backup.
- Click **Generate SAS**.

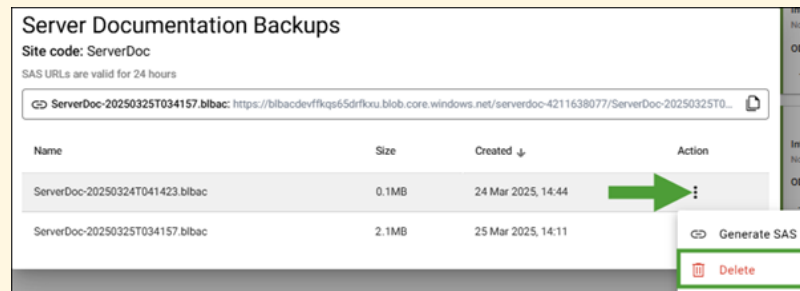
The generated SAS URL will appear above the list of the backups that you have performed.

Server Documentation Backups			
Site code: ServerDoc			
SAS URLs are valid for 24 hours			
ServerDoc-20250325T034157.blbac: https://blbacdevffkqs65drfxxu.blob.core.windows.net/serverdoc-4211638077/ServerDoc-20250325T0...			
Name	Size	Created ↓	Action
ServerDoc-20250324T041423.blbac	0.1MB	24 Mar 2025, 14:44	⋮
ServerDoc-20250325T034157.blbac	2.1MB	25 Mar 2025, 14:11	⋮

Note: The generated SAS URLs are valid for 24 hours.

To import a site using SAS URL, click the  button to copy the SAS URL, then paste it in the **Import Site** panel (see [3.1.2 Adding sites from backups](#) on page 6 for more information).

 **Tip:** To delete a backup, click the  button (in the **Action** column) that corresponds to the backup you no longer need and select  **Delete**.



Clone site

Click to duplicate an existing site in its current state. Next, in the **Clone Site** panel, enter the site code and the site name for the cloned site.

 **Note:** If you do not specify a site name, it will be set from the backup that is created before a site is cloned.

 **Note:** The site code must consist only of alphanumeric characters with no spaces.

To clone the full site configuration (users, roles, and permissions), select the corresponding checkbox under the **New site code** field. Finish by clicking **Clone**.

Clone Site

 A backup will be created before cloning this site.

 Site name will be set from the backup if not specified.

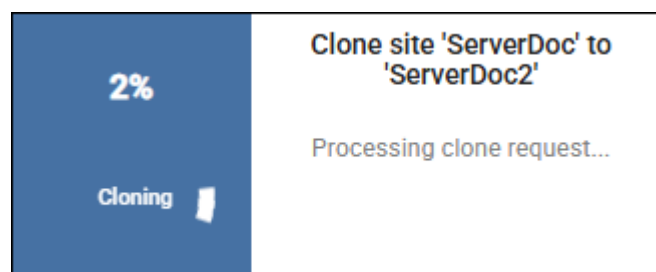
New site code*
ServerDoc2

New site name
Server Documentation 2

☒ Import users, roles and permissions

Cancel
Clone

The tile with the cloning progress will be displayed in the  **Sites** tab.



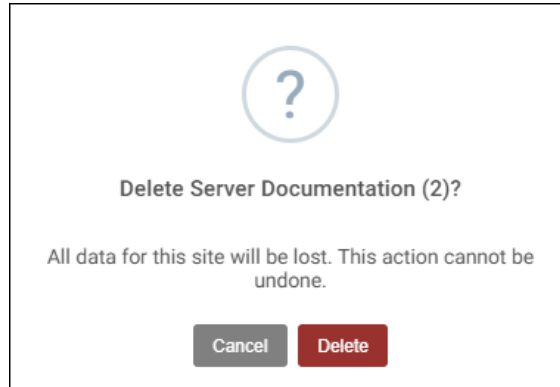
When the cloning process is finished, the cloned site will appear among other sites in the  **Sites** tab. You can manage it the same way as other sites.

 **Note:** The backup generated as part of the cloning process will appear in the list of

backups for the original site.

 Delete

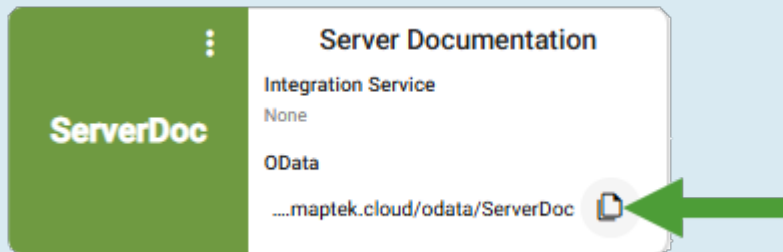
Delete the selected site. When you click the  **Delete** button, a confirmation pop-up asking you to confirm your selection will appear. Click **Delete** to proceed.



 **Important:** When you delete a site, all data concerning that site will be removed from the server. You cannot import a deleted site, even if you have generated an SAS URL for it within the last 24 hours.

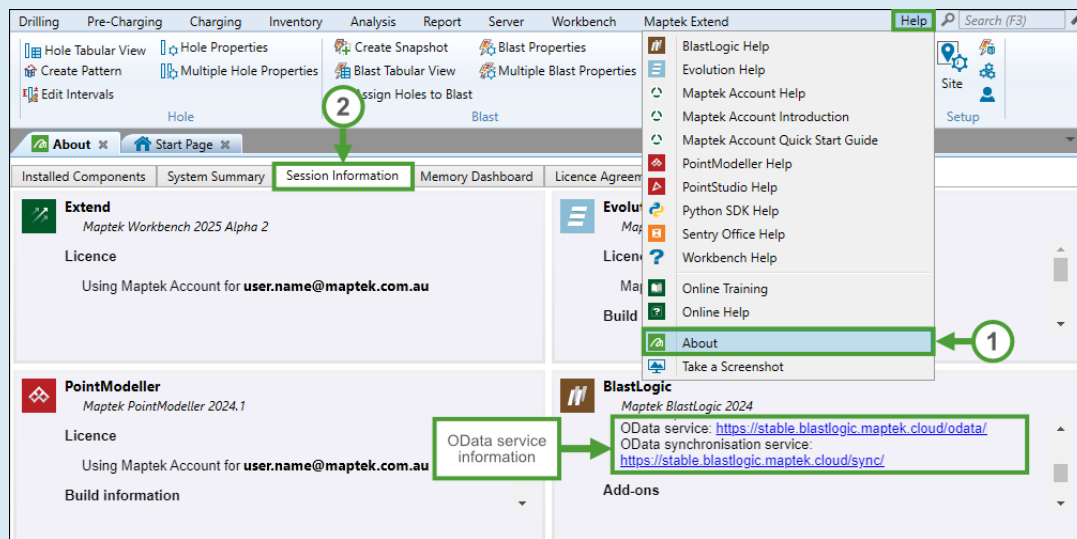
 **Important:** You can only delete inactive sites. See [Deactivate](#) on page 10 for information on setting sites as inactive.

 **Note:** The BlastLogic Server provides an OData service for each site to produce custom reports. You can get the OData link to the required site by clicking the corresponding  button.



You can also find the service link in the **Help > About > Session Information** tab in the

BlastLogic Desktop application.

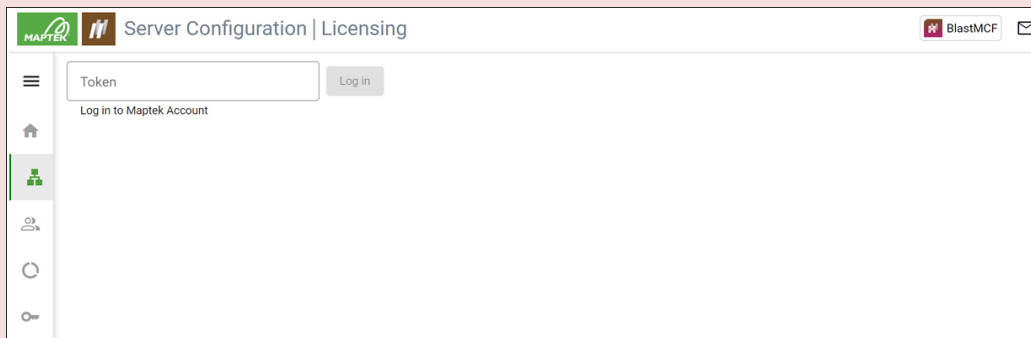


4. Licensing |

The  **Licensing** tab allows you to assign licences to the listed sites.

! Important

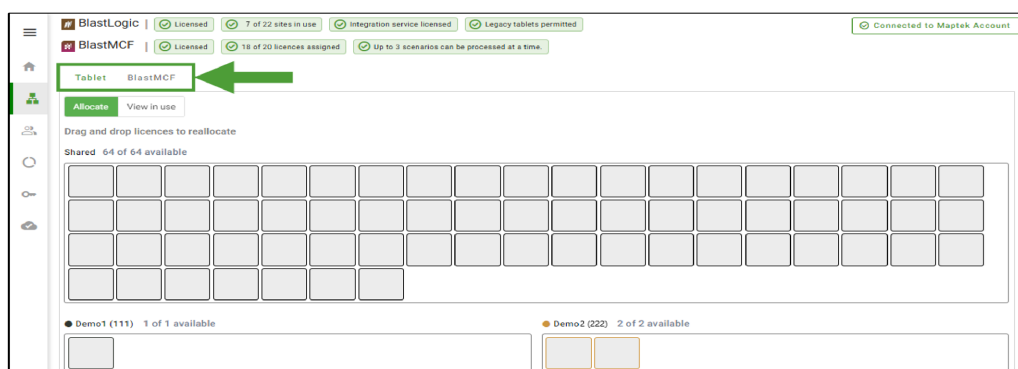
To assign licences, you must generate and apply an API token first. The image below shows the screen that is displayed when you enter the  **Licensing** tab without generating an API token.



See the separate document *BlastLogic Server and BlastLogic Tablet Licensing Procedure* for more information.

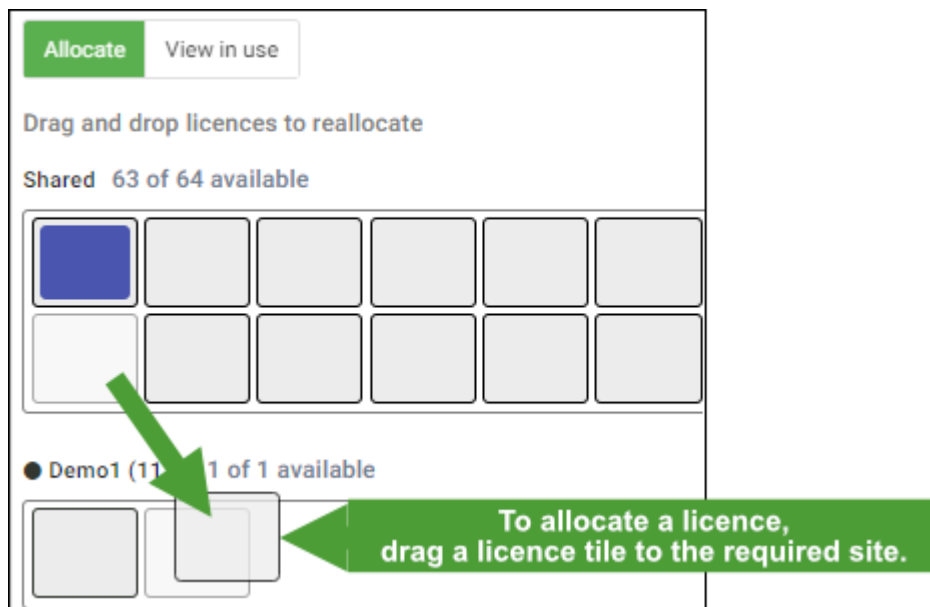
The  **Licensing** tab is composed of the following tabs:

- **Tablet** where you can allocate and revoke tablet licences from the sites that exist on your server and view on which sites the licences are currently active.
- **BlastMCF** where you can allocate and revoke BlastMCF licences.



4.1 Tablet tab

The **Tablet** tab lists all sites and tablet licences available on your server. Licences are represented as tiles that you can drag between the sites and the **Shared** field (that displays the pool of all unallocated licences).



Each site will be assigned with a unique colour. This colour will be displayed next to the site name and will also be applied to the allocated licence tiles.

Example: As shown in the image below, each site is assigned a unique licence colour. Each licence tile filled with colour represents an active, currently borrowed licence. If there are available licences in the **Shared** licence pool, a licence can be claimed by a given site even when the site has no licences allocated to it. In this case, one of the tiles in the **Shared** pool will be filled in with colour corresponding to the site that has claimed the licence.

Allocate
View in use

Drag and drop licences to reallocate

Shared 63 of 63 available

● Demo1 (111) 1 of 1 available

--

● 5 - Charged (CHARGED) None allocated (using 1 from shared pool)

--

● Demo1 (2) (Imported2) 1 of 2 available

--	--

For information on borrowing and claiming licences on the BlastLogic Tablet, see the separate document *BlastLogic Server and BlastLogic Tablet Licensing Procedure*.

4.1.1 View in use subtab

The **View in use** subtab displays information on the currently used licences. You can filter your view by selecting the required site from the **Site** drop-down or display active licences from all sites by selecting *Any* from the drop-down.

Tablet
BlastMCF

Allocate
View in use

Site

ADL-LAP-BL1606

Site	CHARGED
Claimed	40 seconds ago
Borrowed until	24 hours from now

4.2 BlastMCF tab

The **BlastMCF** tab groups the unlicensed and licensed sites for BlastMCF. Use the **Allocate** and **Revoke** buttons corresponding to each site to allocate or revoke the BlastMCF licence.

Note: You do not need to proceed with this step if there are enough BlastMCF licences to cover all of the sites on the server. In that case, all sites will automatically have BlastMCF access.

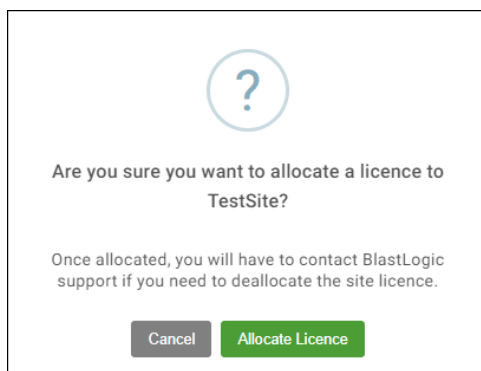
The screenshot shows the 'BlastMCF' tab interface. At the top, it says 'Available BlastMCF Licences: 13'. Below this, there are two columns: 'Unlicensed' and 'Licensed'.

Unlicensed: Contains one entry for 'TS1' with the site name 'TestSite' and an 'Allocate' button.

Licensed: Contains three entries, each with a green status box, a site name, and a 'Revoke' button:

- Status: T3, Site: Test3, Button: Revoke
- Status: 111, Site: Demo1, Button: Revoke
- Status: CHARGED, Site: 5 - Charged, Button: Revoke

After you click the **Allocate** button, a pop-up asking you to confirm the BlastMCF licence allocation will appear.



To revoke a licence, click the **Revoke** button. A pop-up displaying a unique code will appear.

Revoke Site Licence

Site: TestSite (TS1)

1. Provide the following code to BlastLogic support at blastlogic.support@maptek.com.au.

e30.eyJJbnN0YW5j... 

2. You will be given a deactivation code which is valid for 24 hours.

2. Enter the deallocation code below to authorise deactivation.

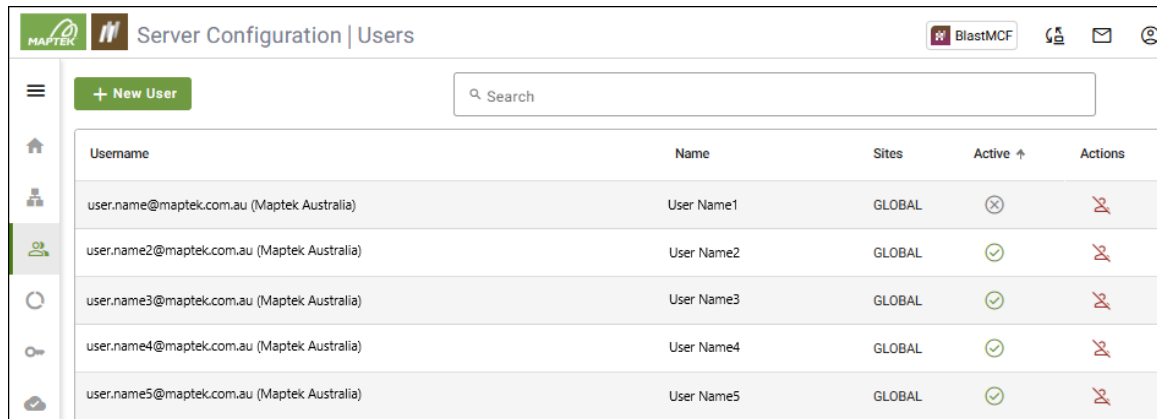
Cancel

Revoke Licence

Click the  button to copy the code and send it to BlastLogic support (blastlogic.support@maptek.com.au). After receiving a deactivation code from the BlastLogic Team, enter it in the field in the pop-up and click **Revoke Licence**.

5. Users |

The  **Users** tab lists all users that have been added to your BlastLogic Server, together with their status and access permissions.



Username	Name	Sites	Active ↑	Actions
user.name@maptek.com.au (Maptek Australia)	User Name1	GLOBAL	⊗	
user.name2@maptek.com.au (Maptek Australia)	User Name2	GLOBAL	✓	
user.name3@maptek.com.au (Maptek Australia)	User Name3	GLOBAL	✓	
user.name4@maptek.com.au (Maptek Australia)	User Name4	GLOBAL	✓	
user.name5@maptek.com.au (Maptek Australia)	User Name5	GLOBAL	✓	

- ➔ Sort the users in alphabetical order (ascending or descending) or by the time added to the server (for the oldest to appear at the top) by clicking the **Username** or **Name** column header.
- ➔ Sort the users according to their status (active (✓) or inactive (⊗)). When you sort to display the inactive users at the top, the first active users to appear on the list are those who were added earliest.

5.1 Adding new users

Follow these steps to authorise a new user to access the sites on your BlastLogic Server:

- 1. Click the **+ New User** button in the **Users** tab.
- 2. Enter the email address of the user to be added.

User name (e.g. john.doe@maptek.com | John Doe)
user.name6@maptek.com.au

Site
Server Documentation

Add

Done

Important: The email address that you use to add a new user must be included in the Entra directory in your organisation. See [Entra ID Tenants](#) on page 26 for details.

- 3. Using the **Site** drop-down, select the site that you want to grant access permissions to.

Tip: To grant access to all sites on your BlastLogic Server, select **GLOBAL** from the drop-down.

- 4. Click **Add**. The new user will be added to the list of authorised users.

MAPTEK Server Configuration | Users

+ New User

Search

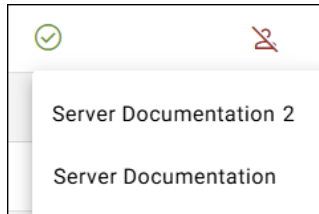
Username	Name	Sites	Active	Actions
user.name@maptek.com.au (Maptek Australia)	User Name1	GLOBAL	✖	✖
user.name2@maptek.com.au (Maptek Australia)	User Name2	GLOBAL	✔	✖
user.name3@maptek.com.au (Maptek Australia)	User Name3	GLOBAL	✔	✖
user.name4@maptek.com.au (Maptek Australia)	User Name4	GLOBAL	✔	✖
user.name5@maptek.com.au (Maptek Australia)	User Name5	GLOBAL	✔	✖
user.name6@maptek.com.au (Maptek Australia)	User Name6	Server Documentation	✔	✖

To grant a user access to more sites, repeat the above steps for each site that you want the user to have access to.

5.2 Revoking user access permissions

To revoke user access permissions to the sites on your BlastLogic Server, follow these steps:

1. Click the  (Revoke) button corresponding to that user.
2. Select the site for which you want to revoke the access permissions.



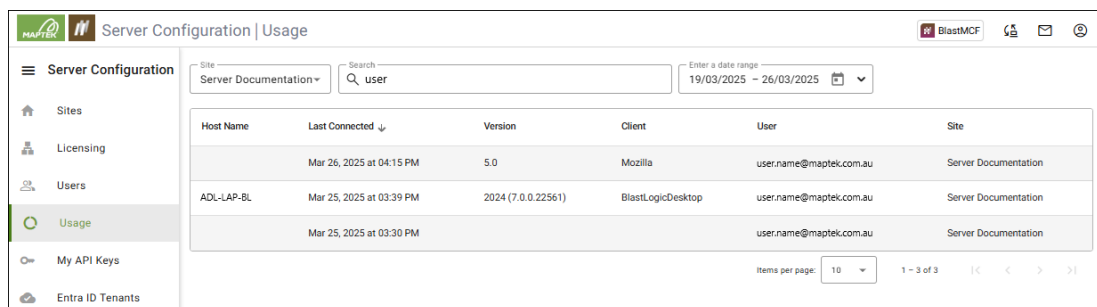
3. A pop-up asking you to confirm your selection will appear. Click **Revoke** to proceed.
The user access permissions to that site will be revoked.

 **Note:** If you revoke user access permissions to all sites, that user will be removed from the list of authorised users in the  **Users** tab.

6. Usage |

Check the connections made to the BlastLogic Server by filtering the data in the  **Usage** tab.

- Use the **Site** drop-down to display the access data relating to the particular site. To display data for all sites, select *Any* from the drop-down.
- Use the **Search** field to filter the data according to the required search query,
- Use the **Enter a date range filter** to specify the time frame according to which your results will be filtered.



Host Name	Last Connected	Version	Client	User	Site
	Mar 26, 2025 at 04:15 PM	5.0	Mozilla	user.name@maptek.com.au	Server Documentation
ADL-LAP-BL	Mar 25, 2025 at 03:39 PM	2024 (7.0.0.22561)	BlastLogicDesktop	user.name@maptek.com.au	Server Documentation
	Mar 25, 2025 at 03:30 PM			user.name@maptek.com.au	Server Documentation

 **Tip:** Click a column header to sort usage data by that column.

7. My API Keys |

Use API keys to access the OData and Extend APIs. Microsoft Entra ID users are required to generate an OData User Authentication Key that is used instead of their Windows password.

Important: A user authentication key is paired with the user account that created the key to provide access to OData. Therefore, each user should create their own key.

Note: BlastLogic instances that use Windows authentication are not affected.

7.1 Creating a user authentication key

Follow these steps to generate an API key:

1. Enter the BlastLogic Server Configuration website.

Note: The server URL is unique to each user and has the following form:

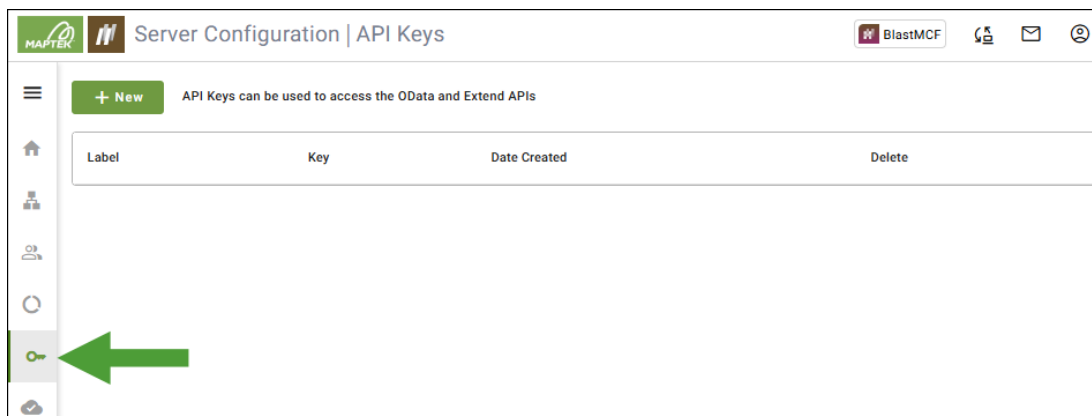
<serverURI>/web/, where

<serverURI> corresponds to the URI of the server that you connect to while using the BlastLogic Desktop application.

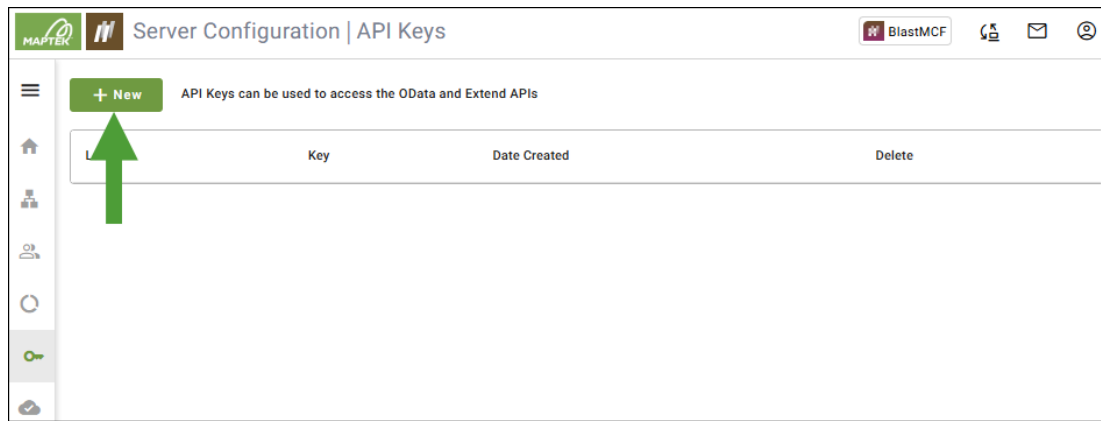
For more information, see the following separate documents:

- *BlastLogic Server Installation Procedure*
- *BlastLogic Server and BlastLogic Tablet Licensing Procedure*

2. Enter the My API Keys page.



3. Click the **+ New** button.



4. Enter the name for your API key to help you identify the key in future and click **Add**.

New key

APIKeyTest

Add Done

Label	Key	Date Created	Delete
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A secure, randomly generated password will be created and displayed.

New key

APIKeyTest

Add Done

New key created: Aaa111CccALM
Please record key as it will not be shown again.

Label	Key	Date Created	Delete
APIKeyTest	*****ALM	19 Mar 2025, 15:56	

Important: We recommend that you make a record of the generated key. The key will only be visible on the screen immediately after it is generated. When you click **Done** or leave the **API Keys** page and enter it again, only the last three characters will be shown as a hint. The key cannot be recovered; if you lose it, you will have to generate another.

8. Entra ID Tenants |

A dedicated and trusted instance of Microsoft Entra ID, called a *tenant*, is automatically created for your organisation when you sign up for a Microsoft cloud service subscription.

The BlastLogic Server Configuration website uses Microsoft for authentication, which allows you to log in to the website using your Microsoft account credentials. However, to gain access, your user account and email must be included in the Microsoft directory of your organisation. Therefore, each organisation using the BlastLogic Server Configuration website must be registered as an Entra ID tenant, which will allow Maptek to authenticate users that login to the website.

The Entra ID tenant for your organisation will be created as follows:

1. Maptek will ask you to share the Entra ID tenant of your organisation.
2. Maptek will add your organisation to the list of registered tenants in the **Entra ID Tenants** tab on the BlastLogic Server Configuration website.

The screenshot shows the 'Entra ID Tenants' tab in the BlastLogic Server Configuration website. The page is titled 'Tenant Onboarding' and includes a list of steps: 1. Ask the customer for their Microsoft Entra tenant ID, 2. Create the tenant below, and 3. Provide the admin consent URL to the customer. Below the steps, it states 'Users will be able to sign in once admin consent has been granted.' On the left, there is a list of existing tenants: Maptek Australia, Maptek USA, Maptek Europe, Maptek South Africa, Maptek Mexico, and Maptek Chile. At the bottom of this list is a link for '*New Tenant'. On the right, there is a form for creating a new tenant with two input fields: 'Display name*' and 'Entra Tenant ID*'. At the bottom right of the form are 'Cancel' and 'Create' buttons.

3. Maptek will share with you the admin consent URL. Users of your organisation will be able to log in when the admin consent is granted.