

Serial combinations

September 10, 2026

Serial combinations

What serial combinations are

Serial combinations are configuration reference data for the company.

Use this configuration reference when you need to review the patterns used for company records.

The list is the starting point; selecting a row opens its configuration record.

If you need to...	Go to
Review the available patterns	Find and open a serial combination
Read the columns and configuration fields	Understand the list and configuration fields
Add or change component rows	Maintain a serial combination
Diagnose an unavailable list or control	When the screen does not behave as expected
Continue with the selected record	Serial combination details
Review related serial-status settings	Reference serial status
Review product serial-combination settings	Product serial combinations

Before you start

Sign in before opening the **Configuration** area. Your account needs editing access to change a

serial combination. The configuration area also depends on the serial-combination feature being

included in your subscription.

The record must be available before you can maintain its rows. Open a saved record from its row in

the serial-combination list.

Find and open a serial combination

A serial-combination list is the place to identify an existing pattern before you review or change

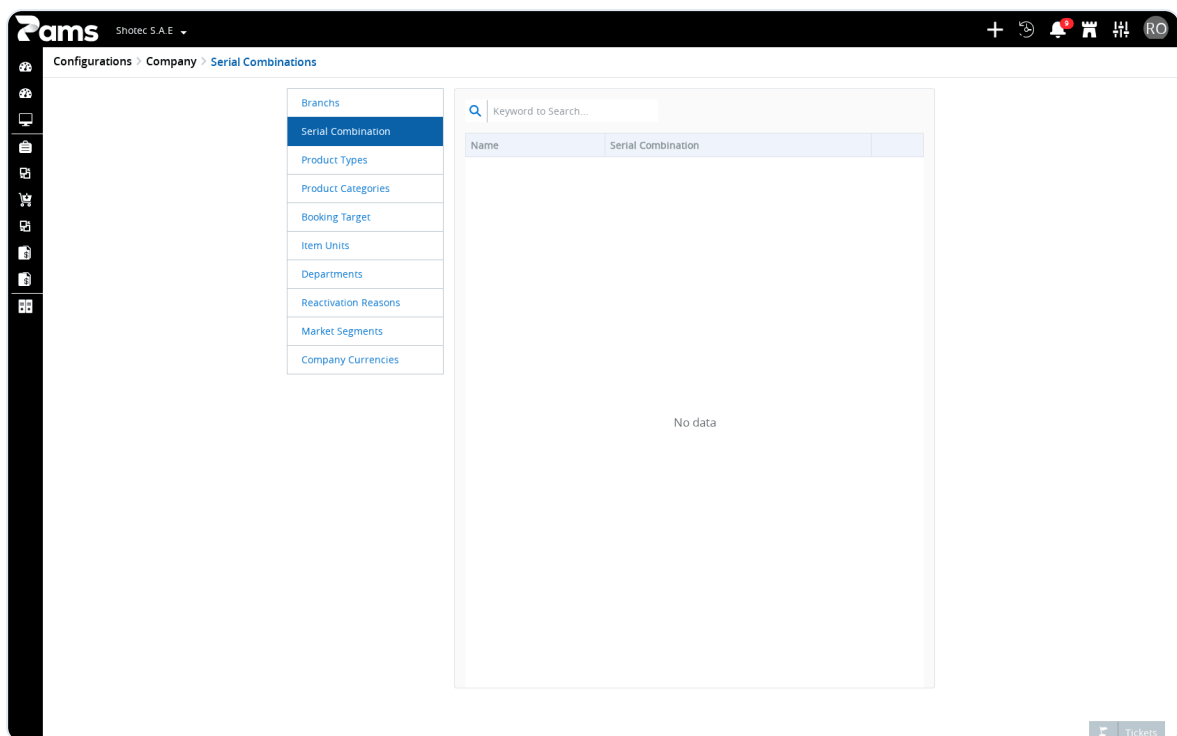
its component rows.

Prerequisites

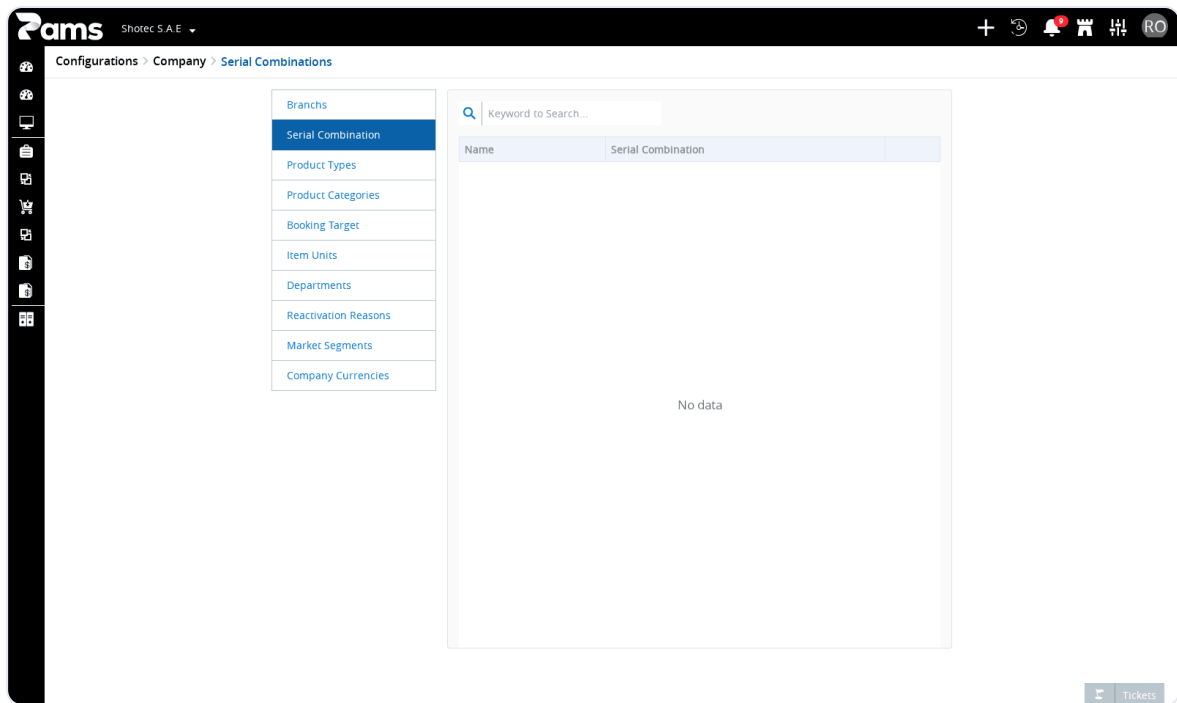
- You are signed in.
- You know which serial pattern you need to review.

Steps

1. In **Configuration**, open **Serial combinations**.



2. Read the **Name** column to identify the serial type.
3. Read the **Serial Combination** column to review the displayed pattern.
4. Use the available search field when it is shown.



5. Select the row or its edit control to open the configuration record.

Result: The selected serial-combination record opens.

Understand the list and configuration fields

The list summarizes each pattern, while the configuration record arranges its component rows in the order used by the pattern.

The list contains these columns:

Column	What it contains
Name	The serial type name from the lookup list.
Serial Combination	The generated pattern readout.

The configuration grid contains these fields:

Field	Control and rule
Serial Component	Select the component for the row. A component is required when the row is not empty.
Digits	Select the available digit count for the selected component. The field is shown only for components that use a digit count.

Field	Control and rule
Default Value	Enter the default value for the selected component when Default Value is available.

When the record has audit history, select **Last Modifications** to read the change history.

Configuration > Serial Combinations > Job Number

Save X

Serial Component	Digits	Default Value
Text		J
Year	2	2021
Text		.
Auto serial		1000

Count: 4

+ Component

Note : Serial Combination Changes will be Applied Only on New Jobs, Old Jobs will not be Effected.

Last Modifications

Last Modifications

The audit log provides you with a chronological sequence of actions performed by the users

Created On: 16 Nov 2023 - 12:32 PM - By Ragy Ali

Filter by user Filter by field

+ 26 Aug 2026 - 09:14 AM	Ragy Zaky	1 Changes
+ 08 Jul 2026 - 10:11 AM	Heba Said	1 Changes
+ 08 Jul 2026 - 10:02 AM	Heba Said	1 Changes
06 Jul 2026 -	Ragy Zaky	Created

The configuration record also contains an ordering area and an action area without text labels.

The list provides edit and reset actions as icons.

Maintain a serial combination

Maintaining a serial combination means arranging its component rows so the displayed pattern uses the intended order, component, digit count, and default value.

Prerequisites

- You have opened the serial-combination record.
- Your account has editing access.

Steps

1. Select **Component** to add a component row.
2. In **Serial Component**, select the component for the row.
3. In **Digits**, select the applicable digit count.
4. In **Default Value**, enter the value used by that component when the field is available.
5. Repeat steps 1 through 4 for each component row in the required order.
6. To remove an empty row, select its delete icon.
7. To remove a populated row, open the row's actions.
8. In the confirmation, read `Are you sure you want to delete this row?`.
9. Select **Cancel** to keep the row.
10. Select **Delete** to remove the populated row.
11. Select **Save**.

Result: The configuration record remains open with the component rows and pattern readout on screen.

Handle access branches and failures

Use this procedure to choose the available branch before changing a serial combination.

Prerequisites

- You have opened a serial-combination record.

Steps

1. Choose the action that matches what is on screen.

If you see...	Select...
The subscription-upgrade area	Back to return.
Save and Component	Maintain a serial combination .
The leave-page close action	The close action to leave without editing.
When audit history is available	Select Last Modifications to read the change history.

Condition	What you see or use
The serial-combination feature is not included in the subscription	The subscription-upgrade area replaces the configuration area.
The feature is included	The configuration area is shown.
Editing access is available	Save , the close action, Component , and row edit or reset actions are available.
Editing access is unavailable	The leave-page close action is shown instead of the editable close action.
The selected component uses a digit count	Digits is available.
The selected component does not use a digit count	Continue with the fields that are shown for that component.
The selected component uses a default value	Default Value is available.
When audit history is available	Last Modifications and its history area are shown.
An exit popup appears	`Don't Save`, `Save`, `Cancel`
An import popup appears	`Cancel`, `Upload`
A confirmation popup appears	`No`, `Yes`
An alert popup appears	Ok is available.
The subscription-upgrade popup appears	Back is available.

When the form validates a row, it can display these exact messages:

Message	Reader action
Component is required.	Select a component in Serial Component .
Invalid component.	Choose a valid Serial Component value.
Quantity is required.	Select a value in Digits when the row requires it.
Invalid quantity.	Select a Digits value from the available range.

Result: The applicable configuration area, editing option, or history view is open.

When the screen does not behave as expected

The list can show its headers while no rows or named controls are available. The configuration

record can also stop at a validation or confirmation message.

What you see	What to check
The list shows Name and Serial Combination with no rows	Review the list state before choosing a row.
No list buttons are visible	The list currently exposes no button control to select.
Component is required.	Select a component in Serial Component .
Invalid component.	Select a valid component option.
Quantity is required.	Select Digits where the row requires a value.
Invalid quantity.	Select a valid Digits option.
Are you sure you want to delete this row?	Select Cancel to retain the row or Delete to remove it.
Serial Combination Changes will be Applied Only on New Jobs, Old Jobs will not be Effectuated.	Treat the change as applying to new jobs.
Registration	Review the audit-log entry type under Last Modifications .
The empty list state included No data and the Tickets link.	

What to do next

After reviewing the list, continue with the configuration record when you need to inspect or maintain its component rows.

1. Select the row or its edit affordance in the list.
2. Use [Serial combination details](#) for the record configuration surface.

3. Use [Reference serial status](#) for related serial-status reference data.
4. Use [Product serial combinations](#) for product serial-combination configuration.

Result: You are on the configuration page that matches the next serial-combination task.