Settings (Codes)

Overview

The **Codes** section allows administrators to configure the format used for generating unique codes across different modules of the application. These codes help identify records such as **Orders**, **Form Responses**, **Script Responses**, and **TryOn Sessions** in a consistent and organized manner.

Navigate to **Settings → Codes** to configure code generation settings.

Code Configuration

Administrators can configure the following settings:

- **Timezone**
- **Default Prefix**
- **Default Digits**
- **Order Prefix**
- **Order Digits**
- **Form Response Prefix**
- **Form Response Digits**
- **Script Response Prefix**
- **Script Response Digits**
- **TryOn User Prefix**
- **TryOn User Digits**
- **TryOn Session Prefix**
- **TryOn Session Digits**

Each module can have its own unique prefix and digit length to generate easily identifiable codes.

Timezone

Select the appropriate **Timezone** for the application.

The selected timezone is used while generating date and time-based codes.

Default Code

The **Default Code** configuration is used for general-purpose code generation.

Configure:

- **Default Prefix**
- **Pattern**
- **Default Digits**

Example Pattern:

```
[PREFIX]/[YYYY]/[MM]/[DD]/NNNN
```

Example Output:

```
DEF/2026/07/23/0001
```

Order Code

Configure the code format for customer orders.

Fields:

- **Order Prefix**
- **Pattern**
- **Order Digits**

Example Output:

```
ORD/2026/07/23/0001
```

Form Response Code

Used to generate unique identifiers for submitted forms.

Fields:

- **Form Response Prefix**
- **Pattern**
- **Form Response Digits**

Example Output:

```
FORM/2026/07/23/0001
```

Script Response Code

Used to generate unique codes whenever a script response is recorded.

Fields:

- **Script Response Prefix**
- **Pattern**
- **Script Response Digits**

Example Output:

```
RESP/2026/07/23/0001
```

TryOn User Code

Generates a unique identifier for each TryOn user.

Fields:

- **TryOn User Prefix**
- **Pattern**
- **TryOn User Digits**

Example Output:

```
TRYUSER/2026/07/23/0001
```

TryOn Session Code

Generates a unique code for every TryOn session.

Fields:

- **TryOn Session Prefix**
- **Pattern**
- **TryOn Session Digits**

Example Output:

```
TRYON/2026/07/23/0001
```

Pattern Placeholders

The following placeholders can be used while creating custom code patterns.

Placeholder	Description	Example
[PREFIX]	Uses the configured prefix for the selected module.	ORD
[YYYY]	Four-digit year.	2026
[MM]	Two-digit month.	07
[DD]	Two-digit day.	23
[H]	Two-digit hour (24-hour format).	14
[M]	Two-digit minute.	35
[S]	Two-digit second.	48

Manage Code Settings

Administrators can:

- Configure prefixes for different modules.
- Define custom code generation patterns.
- Set the number of auto-generated digits.

- Configure timezone for date-based code generation.
- Maintain unique identifiers across the application.

Best Practices

- Use meaningful prefixes for each module.
- Configure different prefixes for different record types.
- Keep digit lengths consistent for better readability.
- Avoid using duplicate prefixes across modules.
- Verify the generated pattern before saving changes.

> **Important:**
> Every module can have its own **Prefix**, **Pattern**, and **Digit Length**. The application automatically generates unique codes based on these settings, ensuring that records such as **Orders**, **Form Responses**, **Script Responses**, and **TryOn Sessions** remain unique and easy to identify.

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