# Oracle Hospitality OPERA Cloud Mobile Guest Experience User Guide



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Oracle Hospitality OPERA Cloud Mobile Guest Experience User Guide, Release 24.2

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### Preface

OPERA Cloud Mobile Guest Experience is a guest-facing web application designed for smartphones. Guests can pre-register their arrival with the registration process commencing with an email sent to eligible guests up to 48 hours prior to arrival.

#### Purpose

This guide explains how to use OPERA Cloud Mobile Guest Experience and provides an overview of its features.

#### Audience

This document is intended for OPERA Cloud Mobile Guest Experience application users.

#### **Customer Support**

To contact Oracle Customer Support, access the Customer Support Portal at the following URL:

#### https://iccp.custhelp.com

When contacting Customer Support, please provide the following:

- Product version and program/module name
- Functional and technical description of the problem (include business impact)
- Detailed step-by-step instructions to re-create
- Exact error message received
- Screen shots of each step you take

#### Documentation

Oracle Hospitality product documentation is available on the Oracle Help Center at http:// docs.oracle.com/en/industries/hospitality/.

#### Table 1 Revision History

Date	Description of Change
July 2024	Initial publication



## 1 Overview

#### Prerequisites for Mobile Guest Experience



#### Watch Video

OPERA Cloud Mobile Guest Experience is a feature of Oracle Hospitality OPERA Cloud Service and is included in the subscription to Oracle Hospitality OPERA Cloud Foundation.

Mobile Guest Experience is a guest-facing web application designed for smartphones. Guests can pre-register their arrival with the registration process commencing with an email sent to eligible guests up to 48 hours prior to arrival.

The pre-arrival email contains a secure URL to initiate the preregistration, including the following:

- Validate reservation summary and booking policies.
- View room upgrade offers (Nor1 subscription required).
- Specify arrival and departure time.
- View and update personal details.
- Enter details of accompanying guest names (including children).
- Select Preferences
- View and consent to terms and conditions and privacy regulations.
- Receive a confirmation of the preregistration.
- Get in touch with your property through a **Contact Us** page.

#### Note:

For share reservations, each guest receives a registration email.

Reservation eligibility and customization of email templates and property images (that is, logos) are configured in the Admin Portal.

Preregistered reservations are searchable in OPERA Cloud and can be listed / filtered in the Arrival (res\_detail) report. For more information, see the 'Pre-Register Arrival Reservations' topic in the OPERA Cloud User Guide.





#### Figure 1-1 Mobile Guest Experience Application

#### **Configuration Options**

The following configuration options are available:



To facilitate activating Mobile Guest Experience for your guests, default values are provided for most of the configuration options.

- Email template content for pre-arrival, upgrade offer, and confirmation emails
  - Subject
  - Body
- Required fields for the guest to complete check-in



- Arrival Time
- Departure Time
- Mobile Phone
- Address
- Accompanying Guests
- Customized text for your guests
  - Upgrade offer message
  - Check-in complete message
  - Arrival instructions
  - Error message
- Eligibility criteria for Mobile Guest Experience
  - Guarantee Codes
  - Market Codes
  - Source Codes
  - Rate Category Codes
  - Room Type Codes
- Pre-arrival email lead-time
  - 24 hours before arrival time



## Prerequisites for Mobile Guest Experience

#### **OPERA Controls**

Group: Reservations

Function: Accompanying Guests

Function: Preregistration Check In

#### **OPERA Cloud Roles**

ORG-GUESTEXPERIENCE with chain level access

#### Nor1 Upgrade Offers

To activate Nor1 upgrade offers, a subscription to the Oracle Hospitality Nor1 Cloud Service, eXpress Room Upgrade is required.

If a subscription to Nor1 services already exists, contact your Nor1 support representative for activation of eXpress.

If there is no subscription to any Nor1 service, contact the Nor1 sales team.



## 3 OPERA Cloud Configurations for Mobile Guest Experience

The below OPERA Cloud configurations are required for Mobile Guest Experience.

OPERA Cloud Configuration	Description	Purpose
Delivery Methods	The GENERAL delivery method must be set up with 'From E-mail Address' and 'E-mail Server.' For more information about E-mail delivery and configuring SMTP connections, see OPERA Cloud User Guide.	Mobile Guest Experience pre-arrival and confirmation emails are transmitted according to this setup.
Language Codes	You must associate the corresponding translation language to all languages in which Guest Experience should be translated for the guest journey.	If rate or room descriptions are translated in OPERA, these descriptions will appear correctly to the guest.
Phone Type	In communication types, a phone type MOBILE (that is, role type = PHONE) must exist.	Mobile Guest Experience currently only supports phone type MOBILE.
Property Configuration	You must configure the following property information: General Information Check-in time Check-out time Longitude Latitude Base language Address & Communications Address 1 City Postal Code Country Phone Email Web Property Controls Currency Currency Currency Format Short Date Format Long Date Format Time Format Time Format	These details are used in the Contact Us page.

Table 3-1 Required OPERA Cloud Configurations



OPERA Cloud Configuration	Description	Purpose
Reservation Preferences	You can create reservation preferences in OPERA and make them available for selection to your guests during the pre-check in journey.	The guest can select up to five preferences during the pre-checkin journey and their reservation record are updated with the selected preferences.
Trace Texts	Mobile Guest Experience can add one or multiple reservation traces once the preregistration successfully completes. You select the trace department and text to add to reservations in the Mobile Guest Experience Admin Portal.	This trace alerts staff of the mobile preregistration, so they can take additional action behind the scenes to prepare for the arrivals.

 Table 3-1
 (Cont.) Required OPERA Cloud Configurations



#### Prerequisites for Mobile Guest Experience

- 1. From the Administration menu, select Enterprise, and then select OPERA Controls.
- 2. Select or confirm the **Property**.
- 3. Select the **Reservations** group.
- 4. Locate and activate the Accompanying function.
- 5. Locate and activate the Pre-Registration Check In function.
  - a. For Oracle Hospitality OPERA Cloud Foundation Users with Oracle Hospitality Shared Security Domain:
    - i. To access the Guest Experience Configuration Portal, a hotel administrator assigns the **ORG-GUESTEXPERIENCE** role to a chain org-level user in the Oracle Hospitality Shared Security Domain (SSD).
  - b. For Oracle Hospitality OPERA Cloud Foundation Users with OPERA Cloud Identity Management:
    - i. To access the Guest Experience Configuration Portal, a hotel administrator assigns the **GUESTEXPERIENCE** role to a chain org-level user in the Oracle Hospitality Cloud Identity Management. For details on how to manage users in OPERA Cloud Identity Management, refer to Group Management in the OPERA Cloud Identity Management user guide.



## 5

### Onboarding Properties for Oracle Hospitality Shared Security Domain

Mobile Guest Experience is integrated with OPERA Cloud using the Oracle Hospitality Integration Platform (OHIP). This onboarding process consists of the following tasks:

### Accessing the Oracle Hospitality Integration Platform Developer Portal

You can launch the Oracle Hospitality Integration Platform (OHIP) Developer Portal from within OPERA Cloud. A separate browser tab is created for the OHIP Developer Portal.

- Access to the Developer Portal requires a user with chain access with the DEVELOPERPORTALACCESS role assigned. In case the DEVELOPERPORTALACCESS role is not available in your environment it must be created. For more information, see OHIP User Guide.
- 2. From the side menu, select Oracle Hospitality Developer Portal.
- 3. Enter your OHIP login credentials.
- 4. In the Developer Portal click the **Environments** tab and then click the **View Details** link on your Environment card.
- 5. A window appears and shows the information you need to onboard your property.
- 6. Copy the OHIP Gateway URL.

Upon provisioning of or migration to Oracle Hospitality OPERA Cloud Foundation, your administrator will receive a welcome email containing the Oracle Hospitality Developer Portal URL. For more information about the Oracle Hospitality Integration Platform, refer to the OHIP documentation here.

### Launching the Mobile Guest Experience Administration Portal

#### Prerequisites for Mobile Guest Experience

 From the Administration menu, select Enterprise and then select Mobile Guest Experience.

#### Note:

A separate browser tab opens to display the Administration Portal.

### Entering the OHIP Integration Credentials

Prerequisites for Mobile Guest Experience

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When you launch the Guest Experience Admin Portal for the first time, you will see the OHIP Integration Credentials page.

- **1**. Enter the following values on this page:
  - a. **OHIP Gateway URL**: The OHIP Gate URL that you copied from the OPERA Cloud Developer Portal Environment details.
  - b. Hotel ID: Your OPERA Cloud Hotel ID.
- 2. After you enter the above information, click the **Continue with Integration User Credentials** button.

The application will take you to the Home page if your credentials are correct.



## 6

### Onboarding Properties for OPERA Cloud Identity Management

Mobile Guest Experience is integrated with OPERA Cloud using the Oracle Hospitality Integration Platform (OHIP). This onboarding process consists of the following tasks:

### Accessing the Oracle Hospitality Integration Platform Developer Portal

You can launch the Oracle Hospitality Integration Platform (OHIP) Developer Portal from within OPERA Cloud. A separate browser tab is created for the OHIP Developer Portal.

- To access the Developer Portal you must have chain access that has the DEVELOPERPORTALACCESS role assigned. In case the DEVELOPERPORTALACCESS role is not available in your environment it must be created. For more information, see Creating the Developer Portal Access Role.
- 2. From the side menu, select Oracle Hospitality Developer Portal.
- 3. Enter your OHIP login credentials.

### Registering the Mobile Guest Experience Application

#### Prerequisites for Mobile Guest Experience

You must register the Mobile Guest Experience application in the OHIP Developer Portal to obtain the OHIP integration credentials.

- 1. Launch the OHIP Developer Portal.
- 2. Click the **Applications** tab and then click the **Register Application** button.
- On Step 1 of 2, enter the required information. This includes the Application Name, First Name, Last Name, and Email address.
- 4. Use the following values for the Application Details:
  - Application Name: Enter an application name of your choice, for example, 'Mobile Check-in.'
  - **b. Application Type**: Optionally, select the Application Type, for example, 'Web Application.'
  - c. Environment: Select Production for the environment.
- 5. After you finish modifying the settings, click **Next**.
- 6. On Step 2 of 2, select the Subscribe check box under the Property APIs tab.
- 7. Click Register.
- 8. Locate the newly created application and click View Details.
- 9. Copy the Application Key. You need this key to onboard your property.



10. Click the **Environments** tab and then click the **View Details** link on your Environment card.

A window appears and shows the additional information you need to onboard your property.

11. Copy the Client ID, Client Secret, and the Gateway URL.

Upon provisioning of or migration to Oracle Hospitality OPERA Cloud Foundation, you receive an e-mail containing the Oracle Hospitality Developer Portal URL.

For more information about the Oracle Hospitality Integration Platform, refer to the OHIP documentation at here.

### Launching the Mobile Guest Experience Administration Portal

#### Prerequisites for Mobile Guest Experience

• From the Administration menu, select Enterprise and then select Mobile Guest Experience.

#### Note:

A separate browser tab opens to display the Administration Portal.

### **Entering the OHIP Integration Credentials**

#### Prerequisites for Mobile Guest Experience

When you launch the Guest Experience Admin Portal for the first time, you will see the OHIP Integration Credentials page.

- 1. Enter the following values on this page:
  - a. **OHIP Gateway URL**: The OHIP Gate URL that you copied from the OPERA Cloud Developer Portal Environment details.
  - b. Hotel ID: Your OPERA Cloud Hotel ID.
  - c. Client ID: The Client ID that you copied from the OPERA Cloud Developer Portal Environment details.
  - d. Client Secret: The Client Secret that you copied from the OPERA Cloud Developer Portal Environment details.
  - e. **Application Key**: The Application Key that you copied from the OPERA Cloud Developer Portal Application details.
- After you enter the above information, click the Continue with Integration User Credentials button.

The application takes you to the Home Page if your credentials are correct.



# 7 Home Page

You can access all your properties and view your OHIP Integration Credentials on the Home Page.

If you have multiple properties, you can use the search bar to quickly find your properties.

To configure a property, click the **Setup** button for the property.





## 8 Configuration Toolbar

The Settings page appears after you click the **Setup** button on the Home page. The configuration toolbar at the top of these pages provides the following actions and information:

Guest Experience Hotel Administration	L.	0	нw
↑ My Properties			
Mobile Check-In	Application Action	is •	
Check In Web Pages Pie Annuel Email Confirmation Email Upgrade Offers Inactive Insettive Inactive Inactive Inactive			
	0,00	100	111

- **1. My Properties**: Click to return to the home page and select another property to configure.
- 2. Badges: You can check whether the check-in web pages, pre-arrival e-mails, confirmation e-mail, and upgrade offers are turned on (that is, active) by looking at the indicator badges that show either an Active or Inactive status.

#### **Property Settings**

You can view the property settings by clicking the **Application Actions** drop-down menu and selecting **Property Settings**.

Guest Experience Hotel Adm	inistration	Property Settings	×
↑ My Properties		Refresh from OHIP on Login	
Mobile Check-In		By enabling this setting, every time you log in, your property information will be updated automatically using the latest data from Opera Cloud.	
Check In Web Pages Pre Arrival Email	Confirmation Email Upgrade Offers Inactive Inactive	Refresh from OHIP now	
		By clicking this button, you can refresh your property information on-demand using the latest data from Opera Cloud.	
Design Settings Conte	nt Settings Activation Settings Email Queue	Current Property Information	
		Updated on	
🗇 English 👻		15-JUN-2023 09:55AM	
		Hotel ID	
	Alt: Hotel Email Header Banner		
		Hotel name	
		Checkin time 15:00	
	Email Footer Alt: Hotel Email Footer Banner	Close	se

#### **Testing a Reservation**

You can create a test reservation and send yourself a test pre-arrival e-mail by clicking the **Application Actions** drop-down menu and selecting **Email Test Reservation**.

For more information, see Testing Mobile Guest Experience.

O Guest Experience Hotel Admin	istration	Email Test Reservation	×
My Properties  Mobile Check-In  Check in Web Pages Pre-Annel Final  Design Settings Conten  English	Conferences Enter Textive Enter t Settings Activation Settings Email Queue Email Header Att Hotel Email Header Banner	Send to email address	
	Email Footer Alt: Hotel Email Footer Banner	Cancel Subr	mit



## 9 Design Settings

The Design Settings page enables you to upload header and footer images for your email templates and for the Mobile Guest Experience website.

Guest Experience Hotel Administration		
Confirmation Email Upgrade Offers Inactive Inactive		Application Actions
nt Settings Activation Settings Email Que	ue	
<b>Email Header</b> Alt Hotel Email Header Banner		Edit
Email Footer Alt: Hotel Email Footer Banner		Edit
Web Page Header Alt: Hotel Page Header Banner		Edit
Web Page Footer Alt: Hotel Page Footer Banner		Edit
	Inistration  Confirmation Email Upgade Offers  Existive  Int Settings Activation Settings Email Header Alt: Hotel Email Header Banner  Email Footer Alt: Hotel Email Footer Banner  Web Page Header Alt: Hotel Page Footer Banner  Web Page Footer Banner	nistration   Contraction Errori Ungoine Office   Int Settings Activation Settings   Email Header   Act Hotel Erroll Header Banner   Email Footer   Alt: Hotel Erroll Footer Banner

### Uploading an Image

To upload an image from the Design Settings page:

1. Click the **Edit** link on the corresponding row.



Guest Experience Hotel Adm	inistration		<b>"</b> ()
My Properties Mobile Check-In Crieck in Web Pages Rective Rective Check Pages Rec	Confirmation Ernal Upgrade Offers Reactive Inactive		Application Actions •
Design Settings Conte	ent Settings Activation Settings Email Queu	ie	
English •	<b>Emaîl Header</b> Alt Hotel Email Header Banner		Edit
	Emaîl Footer Alt Hotel Email Footer Banner		Edit
	Web Page Header Alt Hotel Page Header Banner		Edit
	Web Page Footer Alt Hotel Page Footer Banner		Edit

When you click **Edit**, a drawer opens with a "Drag and Drop" zone.

Upload Image ×
Image Droptone Select a JPEG, PNG or GIF to upload or drag and drop it here. Drag and Drop Select a JPEG, PNG or CIF to upload or drag and drop it here. Recommended image size: 600 pixels (width) X 150 to 300 pixels (height)
Image Description Hotel Email Header Banner

2. To upload an image, drag and drop it on the zone or click the zone to browse your computer for the file.

You can also customize the Image Description, which is used as the image's HTML alt tag to aid visually impaired guests.

As you add the images, you can preview them on each row.



# 10 Content Settings

The Content Settings page provides customization options for several aspects of Mobile Guest Experience. Each section is accessible from the left-hand side navigation menu.

#### Pre-Arrival Email, Upgrade Offer Email, and Confirmation Email Template

The Pre-Arrival Email, Upgrade Offer Email, and Confirmation Email Template sections enable you to customize the email content that your guests receives before and after the Mobile Check-in.

The following options are available:

- CC and BCC Addresses
- Email Subject
- Email Body
- Disclaimer

#### CC and BCC Addresses

You can include a CC and BCC address in the pre-arrival emails. These email addresses are optional.

#### **Email Subject**

You can customize the subject line of the email.

To insert dynamic placeholders, type the pound character (#). Placeholders enable you to personalize the information. For example, you can dynamically insert your hotel's name or the guest's arrival date.



	Email Subject		
	Email Subject		
	Online check-in a	at #Hotel is available now	
CC: BCC: Subject: C We look 1 #Check-in Dear #Fir To expedi Please clin may prior		Hotel Name Hotel Address Title First Name Last Name Confirmation number Arrival date Departure date Number of adults and children Number of rooms booked Room type name Bate code name	Require
Please cli may prior By using 1 additiona			Cancel Apply Chan

#### Email Body

You can customize the body of the email using the rich text editor. With the rich text editor, you can style your content with bold or italics and insert bullet lists and URL links.

The email body also supports dynamic placeholders by typing the pound character (#).

#### Note:

Your email body must include the **#Check-in button**# placeholder for the Mobile Guest Experience check-in.

	Email Body	e Email Body to insert pla	cenolder			
	We look forward to welcome you at #Hotel Name#! #Check-in button#					
	Dear #First Name# #I	_ast,				
	To expedite your arriv hotel.	Hotel Name Hotel Address	neck-in prior to arriving at the			
	Please click on "Begin we may prioritize you	First Name	f your expected arrival time so			
-	By using this online cl additional arrival info	Confirmation number Arrival date	tive a confirmation email with trieve your room key.			
	If you have any quest calling the hotel direc page within the online	Departure date Number of adults and children Number of rooms booked	ease contact us by email, or ontact details in the Contact Us			
Cc:	Confirmation Numbe Guest's First Name: #I	Room type name Rate code name First Name#				
Bcc:	Arrival Date: #Arrival o	date#				
Subject: C	Departure Date: #Dep Number of adults/chil	arture date# dren: #Number of adults umber of rooms booked#	and children#			
We look t	Room type: #Room ty	pe name#				
#Check-ii	Rate code: #Rate code Rate amount: #Rate a	e name# mount#				
Dear #Fir	Hotel Name: #Hotel N	ame#				
To expedi	Hotel Address: #Hotel	Address#				
Please cliv	B 7 - 1-	a				

#### Disclaimer

The disclaimer appears on the email's footer.

You can add links in this area to important documents, such as the Privacy Rules and Terms and Conditions.

	Disclaimer	
	Disclaimer	
	Privacy	
	https://www.oracle.com/legal/privacy/	
	B I := := @	
AND A		
CC:		
BCC:		
Subject: C		
We look 1		
#Check-ii		
Dear #Fir		
To expedi		
Please clin		
By using t		Cancel Apply Changes

#### Previewing the Pre-Arrival Email, Upgrade Offer Email, and Confirmation Email Templates

As you apply changes to the content settings, you see a preview of what your guests will view on their mobile devices.









### Restoring the Pre-Arrival Email, Upgrade Offer Email, and Confirmation Email Templates to Default

You can click the **Restore Default** buttons on the email template pages to restore them to default. This will only affect the email subjects and bodies.



# 11 Upgrade Offers Page

The upgrade offers page promotes available room upgrade offers to the guest.

On this page, you can customize the upgrade offers message.

To customize a message:

- **1.** Click the **Update** link.
- 2. Edit the message Title and Message body.
- 3. Click the Apply Changes button when you are finished.

Congratulations!			
<sup>Message</sup> You have qualified for you	for an updgrade	. Here are a few	recommendations



#### Previewing the Upgrade Offers Page

When you save changes to the messages, you get to see a preview of what your guests can see on their mobile devices.

fy Properties			
bile Check-In	Confirmation Ernall Upprade Offers Inactive Active		Application Actions
esign Settings Conten	t Settings Activation Settings	Email Queue	
English 💌	Message Settings		
Pre-Arrival Email Template	Offer Text	Update	13A March
Upgrade Offers Page		Restore Default	
Upgrade Offer Email Template			<ul> <li>Congratulations!</li> <li>You have qualified for an upgrade. Here are a few recommendations for you</li> </ul>
Confirmation Page			You save \$77
Error Page			USD 54.00 extra per night
Confirmation Email			Suite with king size bed
Language Settings			<ul> <li>invate bacory, an ocean view</li> <li>Welcome Ameridies</li> <li>Smart TV</li> </ul>
			Confirm my custom upgrade

#### Restoring the Upgrade Offer Message to Default

You can click the **Restore Default** button on the Upgrade Offers page to restore the upgrade offer message to default.

The URLs appear on the Guest Details page as links.



### **Guest Details Page**

The Guest Details Page enables you to configure the following two sections:

- Required Guest Information
- Links

#### **Required Guest Information**

This section enables you to decide which fields are required for the guest to complete the Mobile Guest Experience journey. The following table shows all the available fields, their descriptions, and their default required states.

Field	Description	Default Required State
Arrival Time	The guest's arrival time. If the reservation does not have an arrival time, it defaults to the hotel's check-in time.	Y
Departure Time	The guest's departure time. If the reservation does not have a departure time, it defaults to the hotel's check-out time.	Y
Mobile Phone	The guest's mobile phone.	Y
Address Line 1	The guest's street address.	Y
Address Line 2	An additional line for the guest's street address.	Ν
City Name	The guest's address city name.	Y
State	The guest's address state.	Y
Country	The guest's address country, which can be selected from a drop-down list.	Y
Postal Code	The guest's postal code.	Y
Accompanying Guests	The given name and surname of the reservation's accompanying guests (if any).	Y
I agree to the terms & conditions	A check box that indicates if the guest agrees to the terms and conditions.	Y

#### Table 12-1 Available Fields

To update a required state, select the check box next the field name and then click the **Save** button.

#### Links

In this section, you must provide the URLs for your Terms and Conditions and Privacy Rules.

The URLs appear on the Guest Details page as links.

Note:

These URLs are required to activate Mobile Guest Experience.

Table 12-2 Available Links

Link	Description
Terms and Conditions	A web page that contains the rules and guidelines for using the Mobile Guest Experience check-in service.
Privacy Rules	A web page that contains the rules that protect all personal identifiable information.

To update a URL, click the **Update** link. A window appears where you can edit the information. After you are finished, click the **Apply Changes** button.



#### **Previewing the Guest Details**

After you save your changes, a preview of what your guests see on their mobile devices appears.





# 13 Confirmation Page

The confirmation page appears after a guest completes the Mobile Guest Experience check-in. On this page, you can customize the following messages:

Message	Default Title	Default Text
Upgrade Offer Confirmation Message	Congratulations!	Your request for upgrade offer has been successful!
Check-in Complete Message	Your check-in is complete!	You will receive an email confirmation soon.
Arrival Instructions	Upon Arrival	Please pick up your keys at the front desk.

#### Table 13-1 Messages

To update a message, click the **Update** link. A window appears where you can edit the information. When you are finished, click the **Apply Changes** button.



#### **Previewing the Confirmation Page**

When you save changes to the messages, a preview of what your guests will see on their mobile devices appears.







# 14 Error Page

The error page appears when there is an error during the Mobile Guest Experience check-in.

For example, the reservation no longer qualifies for check-in, or there is a network communication error with OPERA Cloud.

On this page, you can customize the following message:

#### Table 14-1 Messages

Message	Default Title	Default Text
Failed Check-in Error Message	Something went wrong	Please contact our front desk so we can better assist you. We apologize for the inconvenience.

To update a message:

- 1. Click the **Update** link. A window appears where you can edit the information.
- 2. lick the Apply Changes button after you edit the information.



#### **Previewing the Error Page**

When you save changes to the messages, a preview of what your guests will see on their mobile devices appears.





15 Language Settings

You can enable additional languages for Mobile Guest Experience in the Language Settings page. You can select the languages you want to enable for the guest journey and then click the **Save** button to save your selections.



After you enable more languages, you can set templates to those languages by clicking the **Language** drop-down list and selecting a language. You can then edit a template and preview it in that language. Below is an example of the Upgrade Offers Page in the German language:



My Properties bile Check-In web Pages Pre Arrival Emai constraints Design Settings Con	Confirmation Email Upgrade Offers Active Active	Application Activ
German 🔻	Message Settings	
Pre-Arrival Email Template	Offer Text	Update
Upgrade Offers Page		Restore Defaults
Upgrade Offer Email Template Guest Details Page		Herzlichen Glückwunsch. Sie haben sich für ein Upgrade qualifiziert. Anbei erhalten Sie einige Empfehlungen
Confirmation Page		Sie sparen \$77
Error Page		USD 54.00 extra pro Nacht Suite with king size bed
Confirmation Email Template		450sq.ft     Private balcony, an ocean view
Language Settings		• vectore amenimes • Smart TV
		Mein Upgradeangebot bestätigen

## 16 Activation Settings

The Activation Settings section provides various pages to control the activation of the Mobile Guest Experience check-in.

#### Eligibility

The Eligibility page enables you to decide the eligibility criteria for reservations to receive prearrival emails. All the eligibility criteria are selected by default when you onboard your property.

The following table shows the available criteria you can select.

#### Table 16-1 Eligibility Criteria

Criteria	OPERA Cloud Documentation
Guarantee Codes	Reservation Types
Market Codes	Configuring Market Codes
Source Codes	Configuring Source Codes
Rate Category Codes	Configuring Rate Categories
Room Type Codes	Configuring Room Types

To update the criteria:

- 1. Select the check boxes to select or deselect criteria.
- 2. Click the Save button after you complete your selections.

	ministration					<b></b>
My Properties bible Check-In whether the Armal Email the Design Settings Cor	Confirmation Ernal Upgrade	on Settings Email Q	lucue			Application Actions •
Eligibility Trace Text Schedule	Send pre-arrival email Guarantee Codes	Is to reservations with th Market Codes	Source Codes	Rate Category Codes	Room Type Codes	Cancel Save



#### **Room Count Restriction**

#### Note:

In the current version of this application, only reservations with one room are eligible for Mobile Guest Experience check-in.

#### **Trace Text**

The Trace Text page enables you to select the Trace Texts that are attached to reservations after completing a mobile check-in.

By default, the application does not select any of your Trace Texts.

- 1. Select the check box to select or deselect a Trace Text.
- 2. Click the **Save** button to save the selected trace text.

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* My Properties		
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Design Settings C	oritent Settings Activation Settings Email Queve	
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Trace Text		
Schedule	Default Department: Concierge Booking	
Activate		

#### Preference

The Preference page allows you to enable the available reservation preferences for guests to select during the mobile check-in journey. You can choose up to five preferences.

To enable a preference:

- 1. Click **Property Preferences** drop-down list to show all the reservation preferences you have created in OPERA.
- 2. Scroll down the list, or you can use the search box to find preferences by Preference Group, Preference Code, or Preference Description.
- 3. Select the preference. The selected preference is added to the Property Preferences field.
- 4. Repeat the process for each preference.
- 5. Click Save.
- 6. Click **X** next to each preference to remove the preferences.



#### 7. Click Save.

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race Text Veference chedule cctivate	Augurig Industrian     Augurig Industria	Great
race Text Inedexence Chedule clivate	Coupers for intercore presentations to guests being matrix theorem intercorem      Property Indexess      Q, Key      KEY OPTIONS: PAOL (Poul Access)      KEY OPTIONS: SAU (Source access)	Geot

#### Schedule

The Schedule Page enables you to select the number of hours before the check-in time that your guests will receive in the pre-arrival emails before their arrival date and time.

The schedule is set to '24 Hours Before Check-In' by default.

- 1. Click the drop-down to change the value.
- 2. Set the time from 4 to 48 hours before check-in.



3. Click the **Save** button after the changes are done.

Guest Experience Hote	Administration	G 0 G
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Ender a		
Trace Text	Send pre-arrival emails	Cancel Save
Schedule		
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	Exclude Blocks	
	Mines formed as, the system cell not send amade to associations that being to a Mich.	



#### Activate

The Activate page enables you to turn on and off the following components of the Mobile Guest Experience check-in:

Component	Description
Territory	The territory controls the currency format of the rate amounts displayed to the guest. By default, the territory is set to the country specified in the property configuration in OPERA Cloud or to AMERICA in case no matching country was found.
Check-in Web Pages	When turned on, guests can access the mobile check-in experience. When turned off, guests will receive an error message.
Pre-Arrival Email	When turned on, guests will receive pre-arrival emails according to the schedule setting.
Confirmation Email	When turned on, guests will receive a confirmation email upon completing the mobile check-in.
Nor1 Upgrade Offers	When turned on, guests are presented room upgrade offers when they check in. To activate Nor1 upgrade offers, your property must have a subscription to the Oracle Hospitality Nor1 Cloud Service, eXpress Room Upgrade.

Table 16-2 Components

- 1. Click the switches to toggle the components on and off.
- 2. Click the **Save** button.

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# 17 Email Queue

The Email Queue shows all the reservations that met the eligibility criteria and that have been downloaded into the system.

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The report contains the following columns to help you understand the status of each reservation:

Table 17-1	<b>Report Columns</b>
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Column	Description	Values
Pre-Arrival Email Sent	Indicates if the pre-arrival email was sent.	Sent or Not Sent
Confirmation Email Sent	Indicates if the confirmation email was sent.	Sent or Not Sent
Mobile Check-in Status	Indicates if the guest has completed the mobile check-in.	Checked-in or Not Checked-in
Check-in Completed On	The date when the guest completed the mobile check-in.	Date or Null
Upgrade Offers Displayed	The number of upgrade offers displayed to the guest.	Number
Upgrade Offers Accepted	The number of upgrade offers booked by the guest.	Number

#### **Retention Period**

The reservation records are deleted from the system seven days after their arrival date.



# 18 Testing Mobile Guest Experience

To test the Mobile Guest Experience application:

- Click the Application Actions button and then select the Email Test Reservation option. A window prompts you to enter your email address.
- 2. Enter your email address and then click the Submit button.

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You will receive an email with a sample reservation.

3. Tap the Begin Check-in button to start the mobile check-in process.



The sample reservation will load in your browser, and you can review the mobile check-in process from start to finish.





# 19 Troubleshooting

This topic helps you troubleshoot the issues. It mentions a detailed reason for the issue and also gives a solutions to it.

#### Issue

Pre-arrival or confirmation e-mails from the hotel are going to the junk/spam folders of a guest's e-mail client.

#### Reason

Since OPERA Cloud Mobile Guest Experience enables you to spoof the "From:" address in pre-arrival and confirmation e-mails with the address of the hotel (and since the e-mail actually comes from the Oracle data center), some spam blockers detect the source IP of the e-mail is not in the SPF record of the domain.

For example, if the spoofed address is info@<hotel>.com and the e-mail comes from one of our SMTP Servers (for example, <EMAIL>.<DOMAIN\_NAME>.com), some e-mail spam blockers will check the SPF record for <hotel>.com and see the <DOMAIN\_NAME>.com domain is not in that SPF record.

Consequently, the e-mail is treated as spam and is either blocked or moved to the spam/junk folder of the guest's e-mail client.

#### Solution

To address this issue, the customer/hotel's IT department must add <DOMAIN\_NAME>.com to the SPF record for that domain.

The customer/hotel must log in to the portal for the e-mail provider who registered their domain, and add the information to their SPF record. More details can be found in the following ICCP customer help article: OPERA Cloud- e-mail Delivery Configuration and How to Prevent e-mail Spoofing (add SPF Record) 2722714.1

Alternatively, the customer/hotel can call the support number for the e-mail provider and open a support ticket requesting the information to be added. This enables the spam filters to see that our data center, <DOMAIN\_NAME>.com, is a legitimate sender for their domain, and the spam filters to permit the e-mails to be delivered.