# Add Vacation Rentals product to your offering

**RENTALS UNITED CERTIFICATION**

|  |  |
| --- | --- |
| **SC Name** |  |
| Rentals United Username |  |
| Contact details(Name, email) |  |
| Website |  |
| Extranet URL |  |

Please review Rentals United Minimum Integration Requirements below. All values in the below tables are required to be “yes” to go live.

## General declarations

|  |  |
| --- | --- |
| **Item** | **Declaration** |
| All dictionary methods are stored in your local cache |  |
| Locations are cached locally and updated on a weekly basis |  |
| Properties static data are cached locally and updated on a weekly basis |  |
| Properties availability calendars are cached locally and updated daily |  |
| Properties pricing information is cached locally and updated daily |  |
| Properties minimum stay policies are cached locally and updated daily |  |
| Properties discounts policies are cached locally and updated daily |  |
| Sales channel property listing URL is provided to RU via Push\_PutPropertyExternalListing\_RQ when property is retrieved from RU |  |

## Implementation overview

Please describe implemented API methods call frequency and the purpose.

*For example:*

*Pull\_ListProp\_RQ – we call this method daily to sync all properties available for our channel, onboard newly connected properties and remove no longer connected properties.*

Please note that the API methods and all their respective XML elements listed in the Developer Portal are mandatory.

However, we understand that depending on your needs and/or system restrictions you may want to skip some of the XML elements, or API methods entirely.

If you did not implement any of the required methods/ XML elements, please list them below along with an explanation why.

*Example:*

|  |  |
| --- | --- |
| **Not implemented method (XML element, Where applicable)** | **Explanation** |
| Pull\_ListPropertyDiscounts\_RS/Discounts/ LastMinutes | *Our system does not support Last Minute discounts* |

## Rentals United Testing Scenarios

The next step is to review the apartment presentation in order to make sure that all apartment details are displayed properly.

The test property will be changed for certification purposes, and changes must be reflected on your website accordingly.

An actual booking with payment needs to be simulated, so we need a set of payment information that can be used for testing (fake CC credentials/ test PayPal Account/ etc).

* **Test property**

|  |  |
| --- | --- |
| **Test URL in Partner’s Channel** | **Connected Rentals United PropertyID** |
|  |  |

* **Payment info**

|  |  |
| --- | --- |
| **Payment method** | **Credentials** |
| *Credit card - VISA* | 4574180527069023, 11/19, 000 |
| *Credit card - MAESTRO* | 6761121391891017, 12/19, 000 |

* **Use cases**

The third step towards going live is to perform a series of changes to the property:

|  |  |
| --- | --- |
| Change the properties static details (name, images, amenities, etc) and check-in Sales Channel website |  |
| Change amenities and see if updated in Sales Channel website |  |
| Set period unavailable and see if updated in Sales Channel website |  |
| Set period available and see if updated in Sales Channel website |  |
| Change price and see if updated in Sales Channel website |  |
| Create several seasons with different pricings each and see if updated in Sales Channel website |  |
| Create a season with different price for each day and see if updated in Sales Channel website |  |
| Change minimum stay and see if updatedin Sales Channel website |  |
| Add or Change Last Minute discount and see if updated in Sales Channel website |  |
| Add or Change Length of Stay discount and see if updated in Sales Channel website |  |
| Add or Change Fee / Tax and see if updated in Sales Channel website |  |
| Create a reservation and see if the details are correctly sent |  |
| Create a reservation which does not meet minimum stay in RU  |  |
| Create a reservation which does not meet Changeover days in RU **(if Changeover days are used)** |  |
| Create a reservation which overlaps a closed period in RU |  |
| Create a reservation which overlaps another reservation in RU  |  |
| Create a reservation which exceeds maximum capacity of the property |  |
| Verify the price for the booking for various amount of guests |  |
| Cancel a reservation and see if it is correctly processed |  |

## Post-certification notes

(To be filled in by the certifying API support representative)