

Tested	Testing scenarios	Partner Notes
Mark with X (if tested) or NA (if not supported)	Product API	
	https://developers.odigeoconnect.com/api/suppliers/#product-api	
	https://developers.odigeoconnect.com/api/suppliers-guide/files/SPECS_additional_material.pdf	
	CMs able to POST / PUSH Product data	
	https://developers.odigeoconnect.com/api/suppliers/#create-roomtypes	
	Create a room: please create all possible *roomtype attributes that you are able to support	
	https://developers.odigeoconnect.com/api/suppliers/#create-rateplans	
	(NET RP case) Create a rateplan linked to the previous room. Please send all possible *rateplan attributes that you are able to support	
	(SELL RP case) Create a rateplan linked to the previous room. Please send all possible *rateplan attributes that you are able to support	
	*roomtype attributes and rateplans attributes found in Product API Specs and/or the PreSandbox questionnaire	
	RT and RP created on the connectivity system. Automapping is assumed	
	CMs able only to READ Product data	
	https://developers.odigeoconnect.com/api/suppliers/#list-roomrates	
	Able to retrieve product set up on OC extranet	
	Able to retrieve max occupancy settings (mandatory aspect for a correct mapping)	
	Able to retrieve net / sell setting (mandatory aspect for a correct mapping)	
	RT and RP created on OC Extranet. Manual mapping on the connectivity system is assumed	
Mark with X (if tested) or NA (if not supported)	ARI API	
	https://developers.odigeoconnect.com/api/suppliers/#ari-api	
	Inventory	
	https://developers.odigeoconnect.com/api/suppliers/#ari-inventory	
	Roomtype level	
	Set inventory at RoomType level	
	Set inventory for the Double Room	
	Set inventory for the Single + Double room	
	Update inventory for any room for a specific week day	
	Rateplan level	
	Set inventory at RatePlan level	
	Set inventory for the RACK Double room	
	Set inventory for the RACK Single + Double rooms	
	Update inventory for any rate plan just for a specific week day	
	Rates	
	https://developers.odigeoconnect.com/api/suppliers/#ari-rates	
	Rateplan level	
	Set the rates for the RACK Double room	
	Set the rates for the RACK Double room with a single discount applied (Pax 1 and Pax 2 will have different amounts)	
	Set the rates for the RACK Double room with an extra adult amount (Pax 2 and Pax 3 will have different amounts)	
	Set the rates for the RACK Double room with an extra child amount	
	Set the rates for the RACK Double room with another different combination of n° of adults + extra child amounts	
	Set the rates for the RACK Double room with an extra infant amount	
	Set the rates for the RACK Double room with an extra child + infant amount	
	Modify the rates for the RACK Double room for a specific week day	
	Availability restrictions	
	https://developers.odigeoconnect.com/api/suppliers/#ari-restrictions	
	Roomtype level	
	Room level - set / remove stopsales	
	Close the Double room	

	Close the Double room for a specific week day	
	Open the Double room	
	Open the Double room for a specific week day	
	Rateplan level	
	Rate level - set / remove close out	
	Close the RACK Double room	
	Close the RACK Double room for a specific week day	
	Open the RACK Double room	
	Open the RACK Double room for a specific week day	
	Rate level - MIN LOS through	
	Set a Minimum LOS through for the RACK Double room	
	Modify a Minimum LOS through for the RACK Double room for a specific week day	
	Rate level - MAX LOS through	
	Set a Maximum LOS through for the RACK Double room	
	Modify a Maximum LOS through for the RACK Double room for a specific week day	
	Rate level - MIN LOS on arrival	
	Set a Minimum LOS on arrival for the RACK Double room	
	Modify a Minimum LOS on arrival for the RACK Double room for a specific week day	
	Rate level - MAX LOS on arrival	
	Set a Maximum LOS on arrival for the RACK Double room	
	Modify a Maximum LOS on arrival for the RACK Double room for a specific week day	
	Rate level - CTA/CTD	
	Close the NRP Double room for arrival	
	Close the NRP Double room for departure	
	Close the NRP Double room for arrival for a specific week day	
	Close the NRP Double room for departure for a specific week day	
	Rate level - MIN Advanced Booking Offset	
	Set a Minimum lead time for the RACK Double room	
	Update a Minimum lead time for the RACK Double room for a specific week day	
	Update a Minimum lead time for the RACK Double room as per a specific hour time of the day	
	Rate level - MAX Advanced Booking Offset	
	Set a Maximum lead time for the RACK Double room	
	Update a Maximum lead time for the RACK Double room for a specific week day	
	Update a Maximum lead time for the RACK Double room as per a specific hour time of the day	
	Other	
	Update inventory for the RACK Double room when status is closed	
	Update > 2 type of availability restrictions you are able to support	
	Once all the testing is finalized please push ARI for at least 1 month ahead to have the calendar populated by the time of the scheduled certification session	

Tested	Testing scenarios	Partner Notes
	https://developers.odigeoconnect.com/api/suppliers/#reservations-introduction	
To be scheduled with OC CT	Recieve a new booking for one room type and adult occupancy	*Ideal if screenshot is provided of the booking in the CM system
To be scheduled with OC CT	Recieve a new booking for multiple rooms (same room type) and sdifferent occupancy (2 adults + 1 adult & 1 child)	"
To be scheduled with OC CT	Recieve a new booking for multiple rooms (diferent room type) and different occupancy (2 adults + 1 adult & 1 child & 1 infant) different meal plans	"
	Important updates that need to trigger warning message:	
	Errors	
	https://developers.odigeoconnect.com/api/suppliers/#error-codes-list	
Mark with X (if tested) or NA (if not supported)	Product API errors	
	POST	
	ROOMTYPE	
	CP is using an non-existant OChotel IDs	Error
	CP is using an non-existant OC room ID	Error
	CP is not using a mandatory parameter when creating a room (reference code / max occupancy setting)	Error
	CP is using a default outside of our supported room type of attributes (view, bedzyze...)	Error
	CP is using wrong characters when sending the roomtype code	Error
	CP is exceeding the max characters when sending the roomtype code	Error
	CP is sending a non-unique roomtype code	Error
	CP is exceeding the max characters when sending the roomtype reference	Error
	CP is exceeding the max occupancy people parameter	Error
	CP is sending invalid value (i.e, 0, -X, etc.) for the min occupancy parameters	Error
	RATEPLAN	
	CP is using an non-existant OC hotel IDs	Error
	CP is using an non-existant OC roomtype ID	Error
	CP is using an non-existant OC rateplan ID	Error
	CP is sending rate ID not belonging to the correspondant room ID	Error
	CP is not using a mandatory parameter when creating a room (reference code / roomid where it belongs, net-sell)	Error
	CP is using a default outside of our supported rateplan attributes (mealplan, etc.)	Error
	CP is using wrong characters when sending the rateplan code	Error
	CP is exceeding the max characters when sending the rateplan code	Error
	CP is sending a non-unique rateplan code	Error
	CP is exceeding the max characters when sending the rateplan reference	Error
	ARI errors	
	POST	
	General	
	CP is sending a wrong OC hotel IDs	Error
	CP is sending a wrong OC room IDs	Error
	CP is sending a wrong OC rate IDs	Error
	CP is sending rate ID not belonging to the room ID	Error
	CP is sending an invalid date (i.e. yesterday date)	Error
	CP is exceeding the max calendar days allowed	Error
	CP is sending an Invalid date range between start date and end date	Error
	Inventory	
	CP is sending a negative inventory room type value (i.e. -1)	Error
	CP is exceeding the max inventory room type value allowed	Error
	CP is sending a negative inventory rate plan value (i.e. -1)	Error
	CP is exceeding the max inventory rate plan value allowed	Error
	Rates	
	CP is sending a negative rate value (i.e. -1)	Error
	CP is exceeding the max rate value allowed	Error
	CP is sending a price outside the max occupancy setting	Error
	CP is sending a price outside the min occupancy setting	Error
	Availability rules	
	CP is sending a wrong value for availability restriction: LOS	Error

CP is sending a wrong value for availability restriction: Release (days)
CP is sending a wrong value for availability restriction: Release (hours)

Error
Error

Sandbox API TEST - RTs & RPs Scenarios

Room Name	Room Code	Min occupancy	Max occupancy	MAX AD - OPT	MAX CH - OPT	MAX INF - OPT	BED - OPT	VIEW - OPT	SQM2 - OPT	SMK - OPT	PRIV - OPT	PR BTH - OPT	In/Out BTH - OI DIS:- OPT	STATUS - OPT
SINGLE ROOM	TESTSG	1	1	1	0	0	-	-	-	<101>	<1004>	-	-	<Active>
DOUBLE ROOM	TESTDBL	1	3	2	2	2	1,1;	-	-	<1005>	<93>	<1002>	-	<Active>
Rateplan reference	Rateplan Code	N/S: MAND	MealPlan - OPT	CXL POL. - OPT	STATUS	OPT	RoomType_Inv	RatePlan_Inv	HotelCourt					
RACK	RACK	<NET>/<SELL>	<14>	<1>	<Active>		1	1	RT/RP Level					
NON REFUNDABLE WITH BB	NRFBB	<NET>/<SELL>	<3>	<1>	<Active>		2	1	RP Level					
							1	2	RT Level					
							2	2	By Default - Unset					

LOGO (opcional)	Connectivity System: API Version: Channel Manager API Key: Test performed by: Test performed on the date:
Actions FETCH A ROOMTYPE AND A RATEPLAN https://developers.odigeoconnect.com/api/suppliers/#list-roomrates FETCH RoomTypeCode="TESTDBL" RatePlanCode="Rack" + "RatePlanCode="NRFBB" and map FETCH RoomTypeCode="TESTSG" RatePlanCode="Rack" + "RatePlanCode="NRFBB" and map	Partner Notes Provide screenshot if possible
ARI UPDATE INVENTORY https://developers.odigeoconnect.com/api/suppliers/#ari-inventory Set inventory at RoomType level Set inventory '10' for RoomTypeCode="TESTDBL" for today's date Set inventory '20' for RoomTypeCode="TESTDBL" for today's and tomorrow's date (CONSECUTIVE DATES) Set inventory '30' for RoomTypeCode="TESTDBL" + Set inventory '20' RoomTypeCode="TESTSG" for today's and after tomorrow's date (NON CONSECUTIVE DATES) Set inventory at RatePlan level Set inventory '10' for RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" for today's date Set inventory '20' for RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" for today's and tomorrow's date (CONSECUTIVE DATES) Set inventory '30' for RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" + '5' for "RatePlanCode="Rack" for today's and after tomorrow's date (NON CONSECUTIVE DATES)	PREFERRED OPTION
UPDATE RATES https://developers.odigeoconnect.com/api/suppliers/#ari-rates IF HOTEL WORKS ONLY WITH PAX / GUEST PRICE (NO AQC's) Occupancy-based pricing model Set rates '100' for 1 & 2 & 3 pax for RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" for today's date Set rates '130' for 1 & 2 Pax and '150' for 3 pax for RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" for today's and tomorrow's date (CONSECUTIVE) Set rates '180' for 1 & 2 & 3 pax for RoomTypeCode="TESTDBL" RatePlanCode="Rack" + '200' for RatePlanCode="NRFBB" for today's and after tomorrow's date (NON CONSECUTIVE) Update rates '100' for occupancy (3) of RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" for today's date	FULL OCCUPANCY MODEL MANDATORY Ideally system expects to update full Room occupancies in this test case scenario
IF HOTEL WORKS WITH ADULT / CHILD RATE DISTINCTION (Scenarios for a Triple; Max Room 3 - Max Adult: 2 Max Inf: 2 MaxChild: 2 - Searches: 2+1 - 2+2) Set rates '120' for 1-3Pax Adults + '10' for Infant 1 + '20' for Infant 2 + '30' for Child 1 + '60' for Child 2 for RoomTypeCode="TESTDBL" RatePlanCode="RACK" for today's date Set rates '130' for 1-3Pax Adults + '0' for Infant 1 + '0' for Infant 2 + '20' for Child 1 + '40' for Child 2 for RoomTypeCode="TESTDBL" RatePlanCode="RACK" for today's date Set rates '140' for 1-3Pax Adults + '10' for Infant 1 + '10' for Infant 2 + '20' for Child 1 + '20' for Child 2 for RoomTypeCode="TESTDBL" RatePlanCode="RACK" for today's date Set rates '150' for 1-3Pax Adults + '0' for Infant 1 + '0' for Infant 2 + '10' for Child 1 + '30' for Child 2 for RoomTypeCode="TESTDBL" RatePlanCode="RACK" for today's date Set rates '160' for 1-3Pax Adults + '0' for Infant 1 + '0' for Infant 2 + '0' for Child 1 + '20' for Child 2 for RoomTypeCode="TESTDBL" RatePlanCode="RACK" for today's and tomorrow's date (CONSECUTIVE) Set rates '170' for 1-3Pax Adults + '0' for Infant 1 + '0' for Infant 2 + '20' for Child 1 + '20' for Child 2 for RoomTypeCode="TESTDBL" RatePlanCode="RACK" for today's and day after tomorrow's date (NON CONSECUTIVE) Update rates '100' for adult occupancy (2) of RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" for today's date	(Full standard update - Infant Supplement '10' - Child '30') (Full standard update - Infants for free '0' - Child supplement '20') (Offer 2nd infant & child for free = expected same price for Infant1& Infant2 / = expected same price for Child1& Child2) (INFANTS for free BUT different price for child 1 and child 2 - independent child prices) (INFANTS for free + offer 1st child for free = expected 0 value for child1 + supplement '20' for Child2) (INFANTS for free + offer 2nd child for free = expected same price for Child1& Child2) Ideally system expects to update all full Room occupancies in this test case scenario
UPDATE AVAILABILITY RESTRICTIONS https://developers.odigeoconnect.com/api/suppliers/#ari-restrictions Room level - set / remove stopsales Close RoomTypeCode="TESTDBL" for today's date Open RoomTypeCode="TESTDBL" for today's date Close RoomTypeCode="TESTDBL" and "TESTSG" for 2 days (NOT CONSECUTIVE DATES) Open RoomTypeCode="TESTDBL" and "TESTSG" for 2 days (NOT CONSECUTIVE DATES)	
Rate level - set / remove stopsales Close RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" for today's date Open RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" for today's date CLOSE RoomTypeCode="TESTDBL" RatePlanCode="RACK" for today's and tomorrow's date (CONSECUTIVE DATES) CLOSE & OPEN RoomTypeCode="TESTDBL" RatePlanCode="RACK" + "TESTDBL" RatePlanCode="NRFBB" for today's and after tomorrow's date (NON CONSECUTIVE DATES)	PREFERRED OPTION
MIN & MAX LOS staythrough - on arrival Set MinLos staythrough of '3' RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" for today's date Set MaxLos staythrough of '20' RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" for today's date Set MinLos on arrival of '4' RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" for today's date Set MaxLos on arrival of '25' RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" for today's date	
CTA/CTD	

Set CTA for RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" for today's date	
Remove CTA for RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" for today's date	
Set CTD for RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" for today's date	
Remove CTD for RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" for today's date	
MIN & Max Advanced Booking Offset	
Set a Minimum lead time of '10' days for RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" for today's date	
Set a Minimum lead time of '6' hours for RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" for today's date	(if hours supported) not supported
Set a Maximum lead time of '30' days for RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" for today's date	
Set a Maximum lead time of '12' hours for RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" for today's date	(if hours supported) not supported
2 Restrictions at the time	
Set MinLos of '7' + set CTA + Close Status for RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" for tomorrow's date	Optional
Close RoomTypeCode="TESTDBL" (and/or "TESTDBL" RatePlanCode="NRFBB") for all Friday's of the current month	
KO TESTS (OPTIONAL)	
ARI update for more than 548 days (Superior value than allowed >546. KO Test)	
ARI update for before yesterday date (Inferior value than allowed > before today UTC +2 time. KO Test)	
Set MinLos(a/t) of '0' RoomTypeCode=RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" for tomorrow's day (Inferior value than allowed <1. KO Test)	
Set MaxLos(a/t) of '30' RoomTypeCode=RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" for tomorrow's day (Superior value than allowed >28. KO Test)	
Set MinLos on arrival of '10' RoomTypeCode=RoomTypeCode="TESTDBL" RatePlanCode="NRBB" + MaxLos '9' RoomTypeCode=RoomTypeCode="TESTDBL" RatePlanCode="NRBB" for today's date (MinLos cannot be a superior value than MaxLos. KO Test)	
Set a Maximum lead time/BW of '10' days for RoomTypeCode="TESTDBL" RatePlanCode="NRFBB" + Min lead time/BW '30' RoomTypeCode="TESTDBL" RatePlanCode="NRBB" for today's date (MinBW cannot be a superior value than MaxBW. KO Test)	
RESERVATIONS	
TEST 1 - Recieve a new booking for 1 adult Room "TESTSG" Rate "RACK"	
TEST 2 - Recieve a new booking for 2 adults Room "TESTDBL" Rate "NFRBB"	
TEST 3 - Recieve a new booking for 1 adult + 1 child (optional) + 1 infant (Optional) for room "TESTDBL" Rate "NFRBB"	
TEST 4 - Receive a new booking for 1 Adult Room "TESTSG" RATE "NFRBB", PROMO 10% OFF	The CT will first create the promo on ODIGEO extranet: 10% off Promo.
Under Request - any other possible scenario the connectivity partner would need	