

## 2P VENTURES

# Möbius Validated Integration with Oracle Hospitality OPERA 5.5



2P Ventures Ltd.  
207 Regent Street  
London W1B 3HH  
United Kingdom  
Tel.: +44.20.3318.1787  
[2pventures.com](http://2pventures.com)



### Oracle Hospitality

Oracle Validated Integration provides customers with confidence that a partner's integration with an Oracle on-premises application is functionally sound and performs as designed. This can help customers reduce deployment risk, lower total cost of ownership, and improve the user experience related to the partner's integrated offering.

Möbius: A Booking Platform for Today's Hotelier

Increase direct business with an industry leading hotel ecommerce engine. Provide your guests with a seamless and personalized booking experience with a state-of-the art, cross-channel booking engine and intelligent, intuitive merchandising.

### Company Overview

2P Ventures was founded to provide hoteliers with technology and digital products that do more than facilitate the status quo. The company's goal is to provide affordable access to leading-edge technology that makes customers happier and hoteliers more profitable. Customers are involved in the product roadmap process and contribute to the creation of products that solve real-world problems. 2P Ventures also works closely with partners. Combining expertise with other leading companies enables 2P Ventures to provide best-of-breed solutions for the hospitality industry.

The Möbius Booking Engine was created to enable hotels to own the customer relationship. A strategic tool for converting prospects to guests, Möbius accommodates your users and supports them throughout the booking process to provide convenience and confidence when booking direct. It is the industry's first booking engine to provide a personalized user experience, data-driven merchandising, and an insights and recommendation engine. With Möbius, hoteliers can see their direct bookings increase by more than 30 percent.

### Integration Overview

The validated integration between Möbius and Oracle Hospitality OPERA property management system (PMS) enables customers of both systems to trigger availability, rate, and restriction data so that booking information can be exchanged between the two systems.

### Integration Details

The two-way integration enables the following information exchange:

- Post reservations from Möbius into Oracle Hospitality OPERA PMS
- Post reservations from Oracle Hospitality OPERA PMS into Möbius
- Trigger rates from Oracle Hospitality OPERA PMS
- Trigger inventory from Oracle Hospitality OPERA PMS

**AVAILABILITY**

Contact us at [2pventures.com](http://2pventures.com) or at any of our North American and European offices.

**San Francisco**

Tel.: +1.415-766.0278

**Vancouver**

Tel.: +1.917.677.5636

**New York**

Tel.: +1.212.301.2628

**Zurich**

Tel.: +41.41.545.5636

- Trigger hurdles from Oracle Hospitality OPERA PMS
- Trigger stays from Oracle Hospitality OPERA PMS
- Trigger allotments from Oracle Hospitality OPERA PMS
- Trigger restrictions from Oracle Hospitality OPERA PMS
- Trigger package and promotion configuration from Oracle Hospitality OPERA PMS
- Trigger deposit and cancellation rule schedules
- Request configuration items into Oracle Hospitality OPERA

XML messages used at each integration point are:

- Reservations
- Profile
- Allotment
- Rate
- Stay
- RAVR (Room type restrictions)
- RAVL (Rate restrictions)
- Hurdles
- Configuration
- Message request
- Package

**SUPPORT**

Email: [hello@2pventures.com](mailto:hello@2pventures.com)

**Technical Details**

Environment	
Partner Environment	Oracle Environment
<ul style="list-style-type: none"> <li>• Möbius Version 4.14</li> </ul>	<ul style="list-style-type: none"> <li>• Oracle Hospitality OPERA 5.5</li> </ul>
Product ID	
Product ID (FKT)	Description and Name
<ul style="list-style-type: none"> <li>• OPX_MOBIUS</li> </ul>	<ul style="list-style-type: none"> <li>• Oracle OPERA Xchange Interface for MOBIUS</li> </ul>
Supported Protocol	
<ul style="list-style-type: none"> <li>• HTTPS</li> </ul>	