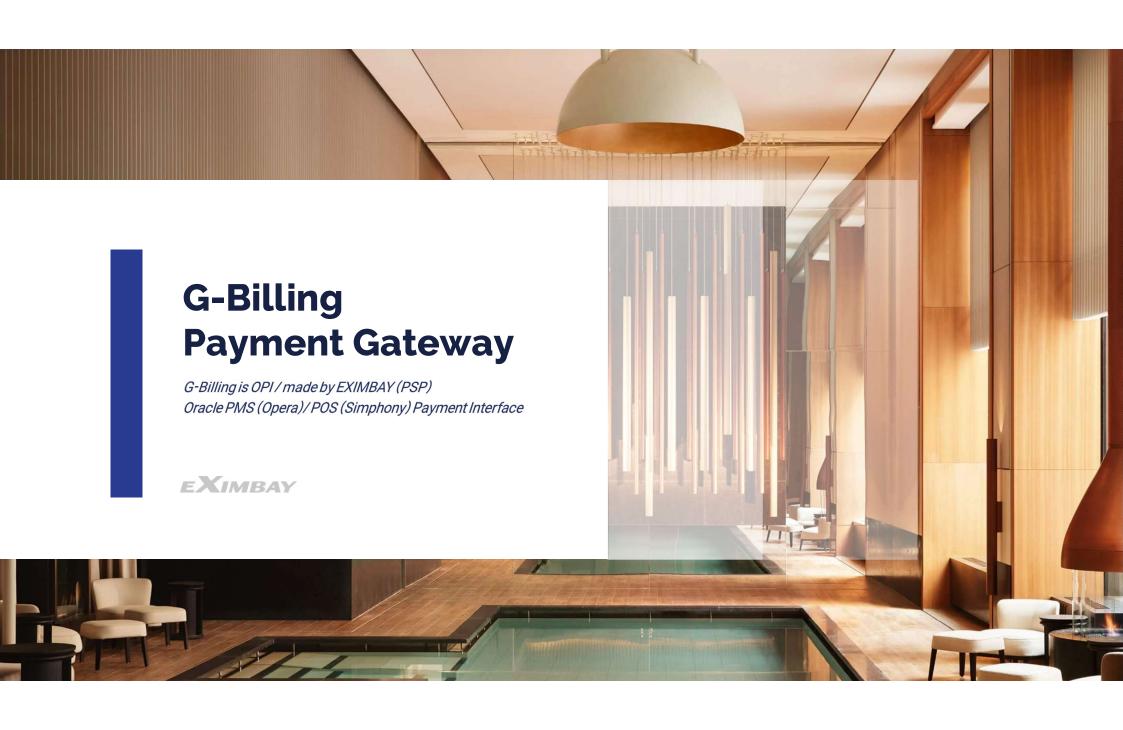


Hotel Payment Solution Partner

Disclaimer

This presentation has been prepared by Eximbay Co., Ltd., ("Eximbay") as of April 2025. It does not purport to contain all the information that a prospective business partner or investor may require in connection with any potential partnership with or investment in Eximbay. Eximbay assumes no obligation to update any information contained herein.





1. What is an Oracle Payment Interface?

Why Integrated Payments



Enhanced Security and Compliance

Oracle Payment Interface introduces tokenization of card data. This will significantly reduce the scope of PCI Security concerns for any customer.



Flexibility and Choice in Payment Services

Our partners perform integrations to the Oracle Payment Interface specification which supports EMV Chip and PIN, Credit Cards, Digital Wallets, Gift Cards and Debit Cards.



Enabling Global Payments

Currently supported in 80+ Countries through Oracle Partners.



Automated Payment Services

Integration Payments via OPI enable our customers to automate payment processing with the support of Pre-Authorisation and Deposit rules that can be preset for any Reservation Rate.

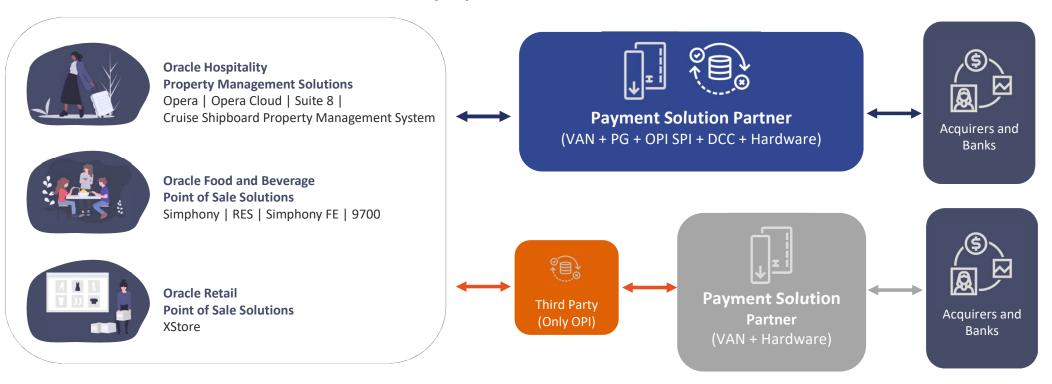
Referred by Oracle Document



1. What is an Oracle Payment Interface?

What is an OPI?

ORACLE PAYMENT INTERFACE (OPI) – Design by Oracle



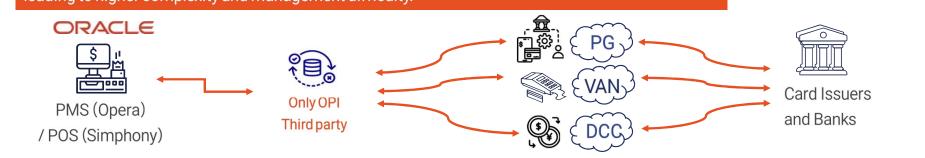


2. Why OPI is Challenging in the Korean Market?

Why OPI is Challenging in the Korean Market (EXIMBAY vs Competitor)



In Korea, due to the VAN system, <u>OPI providers require additional development</u> with VAN companies, leading to higher complexity and management difficulty.





2. Why OPI is Challenging in the Korean Market?

Key Issues from the Hotel's Perspective & Comparison

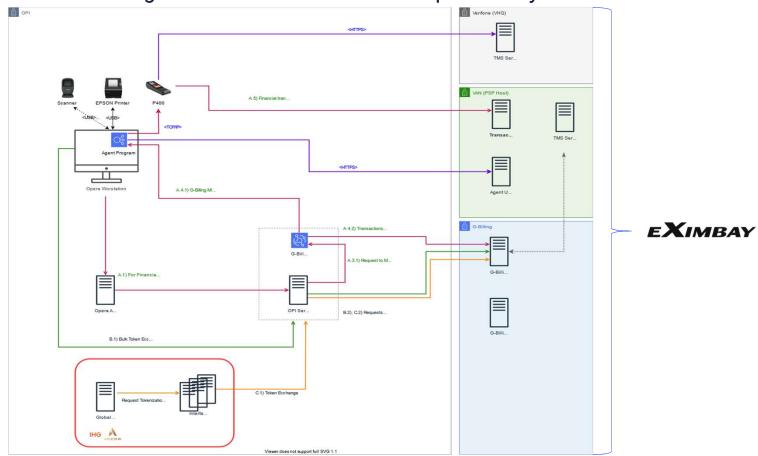
Features	EXIMBAY	Competitor	Remarks
PCI DSS Certification	0	Χ	
Partial reversals & DCC	0	X	*
Pre-Authorization in Reservations	0	Χ	*
Auto Approval & Card Payment in Front	0	Χ	*
Real time credit card change/cancellation	0	X	
Final auto charge & Pre-auth cancellation	0	X	*
Reconciliation	0	X	
DCC	0	Δ	EXIMBAY is a PSP that manages OPI and DCC as a unified system
Optimized UI, e-receipt, mobile/email	0	X	
The company offers both PED and OPI solutions**	0	X	EXIMBAY is a PSP that manages OPI and VAN as a unified system

^{*} It was not implemented until 2024, and although it was recently claimed that this feature has been implemented, it has not been validated in actual operations.

^{**}PED: Pin Entry Device



100% implementation through the automation of all features provided by OPI





Achieving comprehensive automation of hotel operations

FRONT

100% implementation of Oracle OPI global standards

- Support for card receipt reissue, SMS, and email transmission
- · Intuitive real-time transaction inquiry
- · Payment processing using only OPERA
- No additional on-premise server required in the hotel
- Automated process ensures zero human error
- Convenient add-on functions provided via Agent
- Function to issue cash receipts



FINANCE

Complete automation of accounting

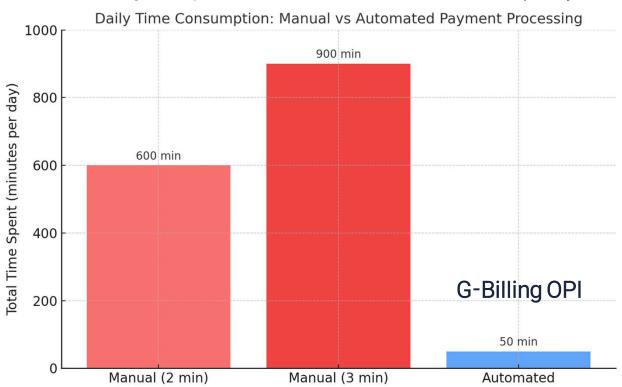
- · Support for customized billing program
- Real-time transaction and automatic sales status updates
- Auto Balance Check for automated reconciliation
- Auth Release for automatic pre-authorization cancellation
- Streamlined operations through integrated offline and online payments
- Customization based on Opera Business Date
- · Batch billing and partial cancellations





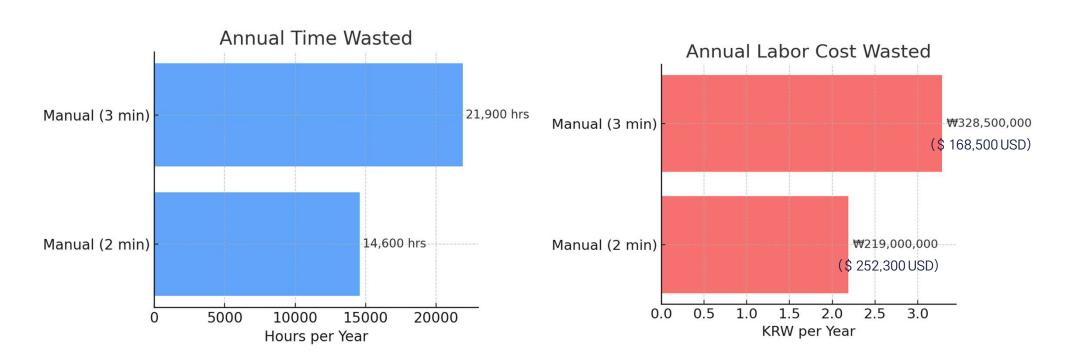
☐ Daily Time Consumption: Manual vs Automated Payment Processing

Assuming a hotel processes about 300 check-ins and check-outs per day,





Annual Time and Labor Cost Wasted : Manual





4. Demonstrations

Case	Function	Operation	Title	Last Name	First Name	Day(Check In)	Day+1(In House)	Day+2(Check Out)	Remarks
1	Pre-Authorization	Check In	Ms.	Hotel	Test 1	Pre-Authorization			
2	Pre-Authorization	Walk In	Ms.	Hotel	Test 2	Pre-Authorization			
3	Sales Completion	Check In	Ms.	Hotel	Test 3	Sales Completion			Room Charge Only
4	Top Up Authorization	In House	Ms.	Hotel	Test 4	Pre-Authorization	Top Up Authorization		Balance > Pre-Authorization
5	Domestic card	Check Out	Ms.	Hotel	Test 5	Pre-Authorization		Pre-auth > Balance	
6	Domestic & Foreign	Check Out	Ms.	Hotel	Test 6	Pre-Authorization		Pre-auth = Balance	
7	Domestic & Foreign	Check Out	Ms.	Hotel	Test 7	Pre-Authorization		Pre-auth < Balance	
8	Foreign card	Check Out	Ms.	Hotel	Test 8	Pre-Authorization		Pre-auth > Balance	
9	Partial Payment	Check Out	Ms.	Hotel	Test 9	Pre-Authorization		Partial Payment with CC	
10	CXL & Change CC	Check Out	Ms.	Hotel	Test 10	Pre-Authorization		Payment CXL & CC Change	
11	Cash Payment	Check Out	Ms.	Hotel	Test 11	Pre-Authorization		Cash Payment with issue cash receipt	
12	Token Payment	Check Out	Ms.	Hotel	Test 12	Pre-Authorization		Pre-auth < Balance	
13	Moto	Reservation	Ms.	Hotel	Test 13				Reservation
14	Reprint CC Receipt	After Check Out	Ms.	Hotel	Test 14	Pre-Authorization		Reprint CC Receipt and send by email	
15	Reprint CC Receipt	After Check Out	Ms.	Hotel	Test 15	Pre-Authorization		Reprint CC Receipt and send by SMS	
16	Change Pre-Authorization	After Check In	Ms.	Hotel	Test 16	Pre-Authorization	Change Pre-Authorization		



5. References

PCI-DSS & Oracle Certificates

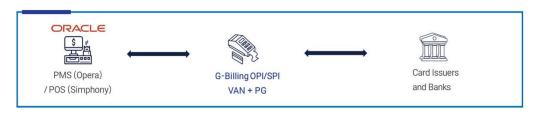


ORACLE VALIDATED INTEGRATION DATA SHEET Eximbay Co Ltd G-Billing Integration with Oracle Hospitality Opera 5 Property Management The G-Billing is integrated with the Opera PMS allows hotel guests to **EXIMBAY** pay with a wide range of payment methods, DCC and Tax-refund are Eximbay hotel payment service not only makes payments more secure, but it improves the hotel's operational efficiency. Founded in 2010, Eximbay is the no.1 cross-border payment solutions provider in South Korea offers online & offline merchants to process credit/debit card and alternative 16, Digital-ro 32ga-gil, Guro-gu, Seoul, 08393, Korea Tel::+82.1566.3441 Fax: +82.2.2028.3183 With a strong track record in customizing services, Eximbay now has more than 10,000 merchants and customers around the world. INTEGRATION OVERVIEW G-Billing will enable the global interface of PMS, POS to satisfy increasing demand for localization, making it as easy as possible for your hotel guests to make the payment process And sensitive payment data will be processed and stored in PCI zone of Eximbay which helps you comply with PCI requirements through tokenization to store payment information in the Hotel system. G-Billing Middleware is an HTTPS-based program designed in a way that achieves the system's objectives efficiently and cost-effectively to be installed to run on all hotel systems and pay smoothly by integration with Oracle Payment Interface. ORACLE Validated Integration Oracle Hospitality And G-Billing Back-office comes with powerful reporting options for financial management Oracle Validated Integration Oracle Validated Integration provides customers with confidence that a partner's integration with an on-premise Oracle application is functionally sound and INTEGRATION DETAILS Oracle Payment Interface communicates to G-Billing via middleware mode. The integration supports the following functionality: 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 Pre-authorization (05) Incremental authorization (top-up) [06] Authorization release [16] Purchase [01] integrated offering.

LOTTE

5. References

EXIMBAY



Global Credit Card



Global Digital Wallet



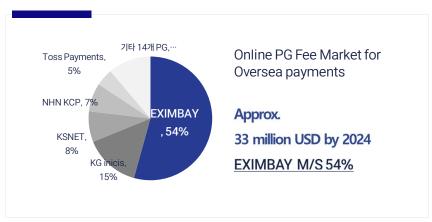
Japan China



Only EXIMBAY













15

5. References

Partner & Hotels















































Thank you



Hotel Payment Solution Partner