

# ServeVita

 Hotel Management Solution

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## Executive Summary

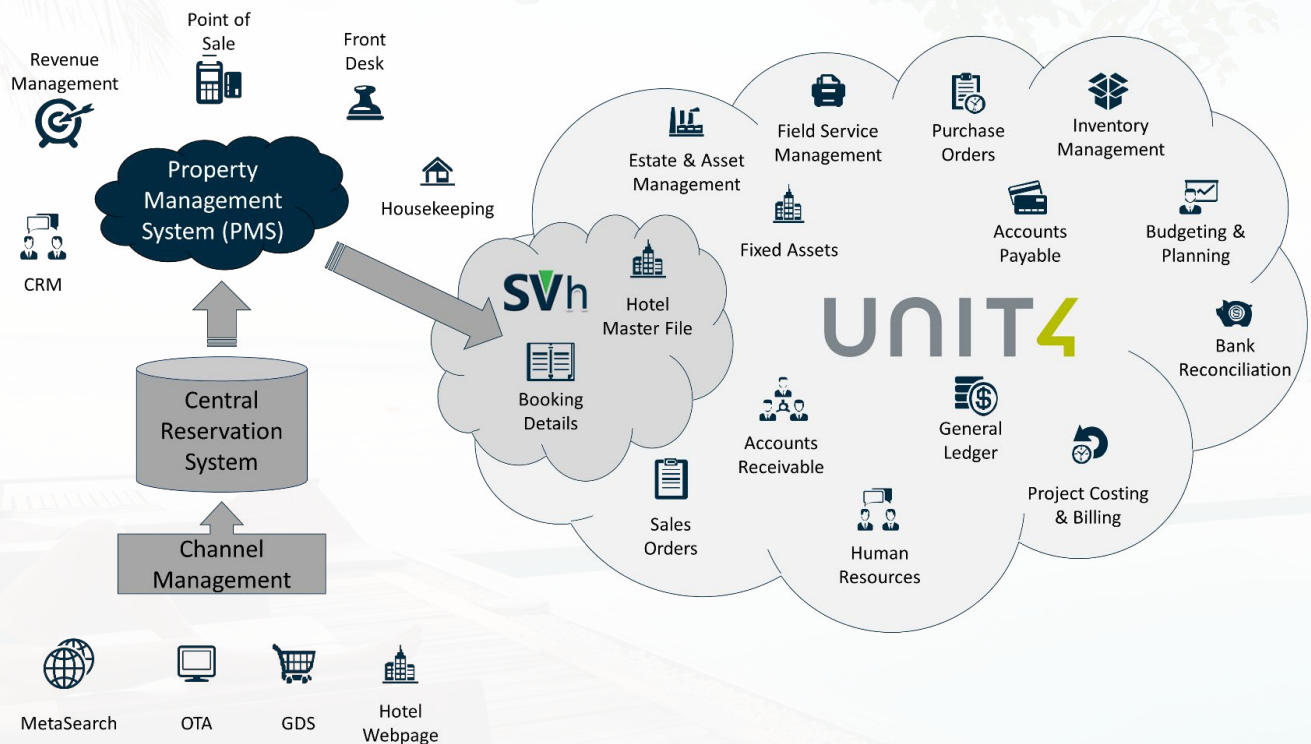
The hotel industry has been through many changes and hospitality companies are having to do more with less. You know the challenges that you face in providing your guests the best service, so a knowledge deficit of key financial and operational metrics and inefficient processes do not need to be an added barrier to your growth.

It's time to look to the future of empowering your team members, enhancing your guests' experience, and elevating your business to thrive. ServeVita exists to partner with you to achieve more. The fundamental unit that drives your business are your hotels. If multiple properties and multiple data sources is leaving data scattered everywhere, it's increasingly difficult (not to mention stressful) to try to get a picture of how your organization is performing and adjust. Time is wasted on moving data from system to system or trying to consolidate multiple properties at head office with employees unable to see what the information is trying to tell them.

HMS4U built on Unit4's people-centric platform provides hotel management companies a complete, cohesive back-office solution integrated directly to your property management system. Easily giving you the information to serve your guests and manage your organization better. Tailored to meet the specific business processes of hotel and hospitality companies, the HMS4U consolidates and standardized property data for head office to realize the wealth of information within their organization. The solution starts with integration into the property management systems used by the client through use of an API connect or file import. Once the detailed reservation is in the Unit4, the financial data is extracted for posting to the general ledger. Through the use of Unit4's reporting tools, users can report on multiple levels to get a complete picture of the organization's performance. HMS4U is a hotel management solution that brings information into one place, allows your teams to apply their knowledge, and ultimately create wisdom for your organization.

# HMS4U Overview

Unit4 ERP is a robust solution that allows people-centric organizations to manage all their resources in one spot. This includes both capital assets and, more importantly, their team members. There was only one thing missing to meet the needs of hotel management companies: the ability to integrate data from their PMS systems into financial back office to provide one spot for data to be reported and monitored. The HMS4U is a complete back-office with the ability to automate direct billing, financial posting, and other processing of the property data once it is in the system.





HMS4U is an additional module in Unit4 ERP, so users do not have to change from one application to another to seek information related to reservations and folio data. This allows head office to have better exposure of what is occurring on the ground at each property.

**UNIT4 Business World**

Menu

Hotel Set-up	Transaction	Financial Processing
<ul style="list-style-type: none"> <li>Hotel Masterfile</li> </ul>	<ul style="list-style-type: none"> <li>Hotel Transaction Maintenance</li> <li>Hotel Header Inquiry</li> </ul>	<ul style="list-style-type: none"> <li>Financial Processing</li> <li>Direct Bill Processing</li> </ul>
Fixed Codes	Transaction setups	Data Import
<ul style="list-style-type: none"> <li>Brand</li> <li>Product Type Group</li> <li>Product Types</li> <li>Time Zones</li> <li>Master Chain Code</li> <li>GDS Code</li> <li>Form of Payment (PMS)</li> <li>Booking Status</li> <li>Booking Source</li> </ul>	<ul style="list-style-type: none"> <li>Transaction Series</li> <li>Transaction Types</li> <li>Transaction Cycles</li> <li>Posting Rule</li> </ul>	<ul style="list-style-type: none"> <li>API Data Import</li> <li>Data Import</li> <li>Import Maintenance</li> <li>Import Batch Delete</li> </ul>
Hotel Payroll		Fixed Registers
<ul style="list-style-type: none"> <li>Hotel Hours Processing</li> <li>Hotel Payroll Hours</li> <li>Statutory Holidays</li> <li>Hotel Payroll Rules</li> <li>Hotel Payroll Maintenance</li> </ul>		<ul style="list-style-type: none"> <li>Property Type</li> <li>Room View Types</li> <li>Rooms and Types</li> <li>Room Numbers</li> <li>Out of Inventory Codes</li> <li>Out of Inventory Reasons</li> <li>Amenity Level</li> <li>Amenity</li> </ul>

**ServeVita Hotels US**

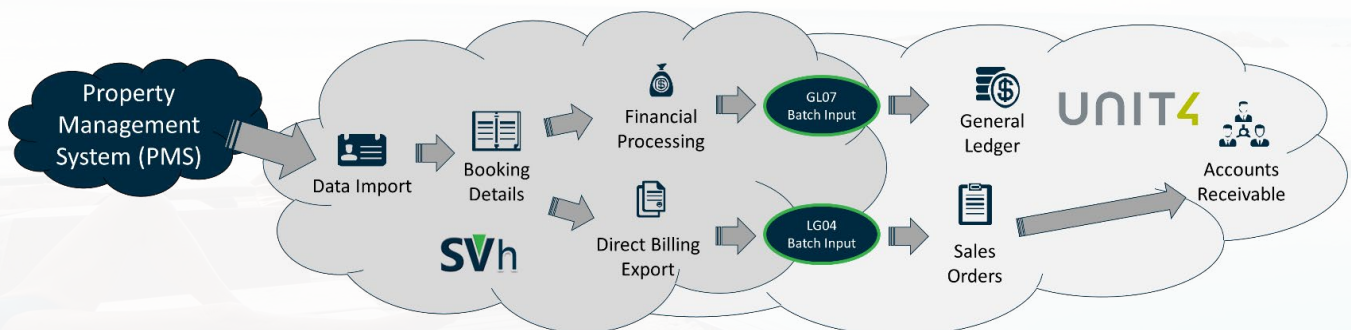
Menu items

- Information page setup
- Planner
- Field service management
- Commitment Accounting
- Education and Research
- Hotel Management
  - Transaction
    - Hotel Transaction Maintenance
    - Hotel Header Inquiry
  - Inquiries
  - Financial Processing
    - Financial Processing
    - Direct Bill Processing
  - Data Import
    - API Data Import
    - Data Import
    - Import Maintenance
    - API Import Status
    - Import Batch Delete
    - API Reservation Data
    - API Accounting Data
  - Hotel Payroll
    - Hotel Payroll Hours
    - Hotel Payroll Maintenance
  - Fixed Registers
- Reports
  - Hotel Report Server Process
  - Hotel Revenue Analysis
    - Property Revenue Analysis
    - Property Revenue Analysis by period
    - Property Revenue Analysis by Region
- Rewards
- Fixed Registers
- Hotel Set-up
- Fixed Codes
- Transaction setups

The integration with our current property management systems has been developed using two methods and depends on the ability of your hotel's PMS.

1. API – The API method allows us to create a live feed between the PMS and the Unit4 ERP. The feed receives reservations as they are booked in the CRS \ PMS including future bookings. We then receive the charges and payments as they are posted to folios. In most cases the charges appear after the night audit is performed.
2. Files – In some cases the PMS does not allow or have the ability for API connectivity. When this is the case, we have created the ability to upload files and then process the data through an import process. In this case the data is usually uploaded by the hotel manager by extracting the data from the PMS. This is done every day so we will have last night's night audit postings in the system today.

Through the integration process we can capture more data in the feed with no additional effort. We can capture more reservation details for processing data in your back office. The additional detail centralized in one place improves company reporting during the direct billing process, financial analysis, revenue management process and property analysis. This is how we turn data into knowledge for wise decision making.



## HMS4U Functionality

### Standardize Data with Fixed Registers

The module allows for the configuration of several fixed registers and the hotel master file to provide the best data for reporting.

The fixed registers allow us to capture standardized codes and other values with descriptions that increase the validity of the data for meaningful insight.



UNIT4 ERP
US Hotel Masterfile x

Hotel Masterfile
Property Address Relation Room Management Amenities

Property
Look up \*
Hamlet Hotel - Grand Prairie
GPHAM

Rooms

	Room No	Room Type	Description	Property Room Type	Floor Number	Status
<input type="checkbox"/>						Filter
<input type="checkbox"/>	100	NK1	Non-Smoking 1 King	NKXR	1	Active
<input type="checkbox"/>	201	SNK1	Lux View 1 King	NQJZ	2	Active
<input type="checkbox"/>	202	SNK1	Lux View 1 King	NQJZ	2	Active
<input type="checkbox"/>	203	SNK1	Lux View 1 King	NKJZ	2	Active
<input type="checkbox"/>	204	SNK1	Lux View 1 King	NKJZ	2	Active
<input type="checkbox"/>	205	SNK1	Lux View 1 King	NKJZ	2	Active
<input type="checkbox"/>	206	SNK1	Lux View 1 King	NQJZ	2	Active
<input type="checkbox"/>	207	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active
<input type="checkbox"/>	208	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active
<input type="checkbox"/>	209	NK1	Non-Smoking 1 King	NKXR	2	Active
<input type="checkbox"/>	210	NK1	Non-Smoking 1 King	NKXR	2	Active
<input type="checkbox"/>	211	NK1	Non-Smoking 1 King	NKRRE	2	Active
<input type="checkbox"/>	212	NK1	Non-Smoking 1 King	NKXR	2	Active
<input type="checkbox"/>	213	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active
<input type="checkbox"/>	214	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active
<input type="checkbox"/>	215	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active
<input type="checkbox"/>	216	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active
<input type="checkbox"/>	217	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active

Fixed registers allow for the standardization of data between the PMS and your centralized data. For example, if you use different room type codes in the PMS from Property to Property, then we can create mapping between the property room type and your standard room type to normalize the data for clean reporting.

UNIT4 ERP
US Hotel Masterfile x
US Room Type x

Hotel Masterfile
Property Address Relation Room Management Amenities

Property
Look up \*
Hamlet Hotel - Grand Prairie
GPHAM

Rooms

	Room No	Room Type	Description	Property Room Type	Floor Number	Status
<input type="checkbox"/>						
<input type="checkbox"/>	100	NK1	Non-Smoking 1 King	NKXR	1	Active
<input type="checkbox"/>	201	SNK1	Lux View 1 King	NQJZ	2	Active
<input type="checkbox"/>	202	SNK1	Lux View 1 King	NQJZ	2	Active
<input type="checkbox"/>	203	SNK1	Lux View 1 King	NKJZ	2	Active
<input type="checkbox"/>	204	SNK1	Lux View 1 King	NKJZ	2	Active
<input type="checkbox"/>	205	SNK1	Lux View 1 King	NKJZ	2	Active
<input type="checkbox"/>	206	SNK1	Lux View 1 King	NQJZ	2	Active
<input type="checkbox"/>	207	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active
<input type="checkbox"/>	208	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active
<input type="checkbox"/>	209	NK1	Non-Smoking 1 King	NKXR	2	Active
<input type="checkbox"/>	210	NK1	Non-Smoking 1 King	NKXR	2	Active
<input type="checkbox"/>	211	NK1	Non-Smoking 1 King	NKRRE	2	Active
<input type="checkbox"/>	212	NK1	Non-Smoking 1 King	NKXR	2	Active
<input type="checkbox"/>	213	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active
<input type="checkbox"/>	214	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active
<input type="checkbox"/>	215	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active
<input type="checkbox"/>	216	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active
<input type="checkbox"/>	217	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active

Room Type
Attribute (Mandatory)
Description (Optional)

	Attribute value	Description	Owner	Value	Period from	Period to	St
<input type="checkbox"/>	MEET1	Meeting Room 1		0.00	0	200001	Active
<input type="checkbox"/>	MEET2	Meeting Room 2		0.00	0	200001	Active
<input type="checkbox"/>	MEET3	Meeting Room 3		0.00	0	200001	Active
<input type="checkbox"/>	N1KX	Non-Smoking 1 King		0.00	0	200001	Active
<input type="checkbox"/>	N1KA	Non-Smoking 1 King Accessible		0.00	0	200001	Active
<input type="checkbox"/>	N1KX	Non-Smoking 1 King Kitchen		0.00	0	200001	Active
<input type="checkbox"/>	N1KX	Non-Smoking 1 King Suite		0.00	0	200001	Active
<input type="checkbox"/>	N1QNS	Non-Smoking 1 Queen Kitchen, Sofa Bed		0.00	0	200001	Active
<input type="checkbox"/>	N1QNS	Non-Smoking 1 Queen, Sofa		0.00	0	200001	Active
<input type="checkbox"/>	N2Q	Non-Smoking 2 Queen		0.00	0	200001	Active
<input type="checkbox"/>	N2QK	Non-Smoking 2 Queen, Kitchen		0.00	0	200001	Active
<input type="checkbox"/>	N2QS	Non-Smoking 2 Queen, Sofa Bed		0.00	0	200001	Active
<input type="checkbox"/>	N2D1	Non-Smoking 2 Double		0.00	0	200001	Active
<input type="checkbox"/>	N2D2	Non-Smoking 2 Double		0.00	0	200001	Active
<input type="checkbox"/>	N1HK	Non-Smoking 1 King, Honeymoon Suite		0.00	0	200001	Active
<input type="checkbox"/>	N1K1	Non-Smoking 1 King		0.00	0	200001	Active
<input type="checkbox"/>	NK2	Non-Smoking 2 King		0.00	0	200001	Active
<input type="checkbox"/>	NK3	Non-Smoking King		0.00	0	200001	Active
<input type="checkbox"/>	NQJZ	Non-Smoking 2 Queen		0.00	0	200001	Active
<input type="checkbox"/>	NKJZ	Non-Smoking 1 Queen, Sofa Bed		0.00	0	200001	Active
<input type="checkbox"/>	SNK1	Non-Smoking 1 King Package		0.00	0	200001	Active
<input type="checkbox"/>	SNK1	Lux View 1 King		0.00	0	200001	Active
<input type="checkbox"/>	SNK2	Lux View 2 King		0.00	0	200001	Active

## Manage Key Property Information

One of the core benefits of the hotel module is the ability to report on the performance of the hotel based on all key hotel data points. To do this, HMS4U has the Hotel Masterfile within the application.

The screenshot displays the 'UNIT4 ERP' interface for the 'Hotel Masterfile'. The top navigation bar includes a hamburger menu, the text 'US Hotel Masterfile', and a close button. Below this, the 'Hotel Masterfile' section has five tabs: 'Property', 'Address', 'Relation', 'Room Management', and 'Amenities'. The 'Property' tab is active, showing a form for 'Hamlet Hotel - Grand Prairie'. The form is organized into several sections: 'Property' (with 'Look up' and 'Property ID' fields), 'Hotel Management' (with fields for various roles like Associate Manager, Director, and Regional Manager), 'Key Dates' (with date ranges for opening, purchase, and sale), 'Geographic Information' (with location details like Region, Longitude, and Time Zone), 'Status' (with 'Status' and 'Period' dropdowns), and 'Main Property Information' (with fields for Brand, Hotel Chain, Property Type, Prop Class, Franchise ID, and other statistics). At the bottom, there are buttons for 'Save', 'Clear', 'Open', 'New', and 'Export'.

The Masterfile has five main tabs to capture data for reporting purposes:

1. **Property** — The tab captures core data applicable to the hotels such as the:
  - a. **Management Team** – The fields can be defined based on a company's requirements. For Example, Position 2 could be changed to Maintenance Contact.
  - b. **Key Dates** – This allows us to track pertinent dates relevant to the hotel property life cycle.
  - c. **Geographical Information** – This is for tracking basic geographical details about the location of the property.
  - d. **Status** – Setting the status can be used to limit transactions and actions applicable to the property.
  - e. **Main Property Information** – Information related to the brand, type, and key statistics of the property. It also includes data that indicates the PMS for interfacing purposes.
  - f. **Tax Information** – This area contains the tax numbers applicable for the property.
  - g. **Analysis** – This section allows us to enter data that can be used to pass to the financials for posting of transactions and analysis.
  - h. **History** – Shows when the files was last updated and by what user.
2. **Address** — The tab stores the address(es) related to the property.



**UNIT4 ERP**

us Hotel Masterfile x

### Hotel Masterfile

Property Address Relation Room Management Amenities

**Property**

Look up\*  
Hamlet Hotel - Grand Prairie  
GPHAM

**Address**

**Address**

<input type="checkbox"/>	Address type	Street address	Place	Province	Postcode	Contact
<input type="checkbox"/>	General	380 E Palace Pkwy	Grand Prairie	TX	75050	Timmy Allen

Add Delete

**Address details**

Address type\* General

Street address 380 E Palace Pkwy

Country\* United States

Postcode 75050

Place Grand Prairie

Province TX

**European Article Numbering**

EAN

**Contact person**

Name Timmy Allen

Position

**Phone numbers**

Telephone 937-555-7095 Telex

Telefax Mobile

Telephone 2 Home

**E-mail and website**

E-mail

Save Clear Open New Export

3. Relation – Relations are a core foundation of Unit4 ERP. It allows us to create user defined and system required links between data elements. This is used extensively in the Unit4 ERP to allow us to join data between each of the modules for reporting and analysis.

**UNIT4 ERP**

us Hotel Masterfile x

### Hotel Masterfile

Property Address Relation Room Management Amenities

**Property**

Look up\*  
Hamlet Hotel - Grand Prairie  
GPHAM

**Show relation history**

**Relation**

<input type="checkbox"/>	Relation	Relation value	Description	Date from	Date to	Updated	User	Create history
<input type="checkbox"/>	ROLEID	DC-ALL		12/31/2099		9/25/2021 9:01:35 ...	DELD	
<input type="checkbox"/>	ROLEID	DC-GPHAM		12/31/2099		9/25/2021 8:59:08 ...	DELD	
<input type="checkbox"/>	APIFEED	N		12/31/2099		12/29/2020 1:11:20...	KJONES	
<input type="checkbox"/>	ROYALTYFEES	Y		12/31/2099		12/29/2020 1:11:20...	KJONES	
<input type="checkbox"/>	REGION	SW		12/31/2099		3/19/2021 2:04:40 ...	KJONES	
<input checked="" type="checkbox"/>	AFFILIATION	FRANCHISE	Franchised Property	12/31/2099		9/27/2021 3:32:21 ...	SYSTEM	
<input type="checkbox"/>	RESNO	OWNED	Owned Property	12/31/2099		9/27/2021 3:32:21 ...	SYSTEM	
<input type="checkbox"/>	FRANCHISEID			12/31/2099		8/12/2021 11:08:32...	MFLET	

Add Delete

- Room Management – Captures maps data from the PMS to standard room types in the Unit4 ERP. It also lets us track whether a room is out of order which can be used to help calculate true occupancy percentages or REVPAR KPIs.

**UNIT4 ERP**

US Hotel Masterfile x

**Hotel Masterfile**

Property Address Relation **Room Management** Amenities

**Property**

Look up\*  
Hamlet Hotel - Grand Prairie  
GPHAM

**Rooms**

<input type="checkbox"/>	Room No	Room Type	Description	Property Room Type	Floor Number	Status	
<input type="checkbox"/>	100	NK1	Non-Smoking 1 King	NKXR	1	Active	
<input type="checkbox"/>	201	SNK1	Lux View 1 King	NQJZ	2	Active	
<input type="checkbox"/>	202	SNK1	Lux View 1 King	NQJZ	2	Active	
<input type="checkbox"/>	203	SNK1	Lux View 1 King	NKJZ	2	Active	
<input type="checkbox"/>	204	SNK1	Lux View 1 King	NKJZ	2	Active	
<input type="checkbox"/>	205	SNK1	Lux View 1 King	NKJZ	2	Active	
<input type="checkbox"/>	206	SNK1	Lux View 1 King	NQJZ	2	Active	
<input type="checkbox"/>	207	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active	
<input type="checkbox"/>	208	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active	
<input type="checkbox"/>	209	NK1	Non-Smoking 1 King	NKXR	2	Active	
<input type="checkbox"/>	210	NK1	Non-Smoking 1 King	NKXR	2	Active	
<input type="checkbox"/>	211	NK1	Non-Smoking 1 King	NKRRE	2	Active	
<input type="checkbox"/>	212	NK1	Non-Smoking 1 King	NKXR	2	Active	
<input type="checkbox"/>	213	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active	
<input type="checkbox"/>	214	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active	
<input type="checkbox"/>	215	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active	
<input type="checkbox"/>	216	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active	
<input type="checkbox"/>	217	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active	

- Amenities – List the amenities for a particular property. These can be tracked to the room level, if required.

**UNIT4 ERP**

US Hotel Masterfile x

**Hotel Masterfile**

Property Address Relation **Room Management** **Amenities**

**Property**

Look up\*  
Hamlet Hotel - Grand Prairie  
GPHAM

**Rooms**

<input type="checkbox"/>	Room No	Room Type	Description	Property Room Type	Floor Number	Status	
<input type="checkbox"/>	100	NK1	Non-Smoking 1 King	NKXR	1	Active	
<input type="checkbox"/>	201	SNK1	Lux View 1 King	NQJZ	2	Active	
<input type="checkbox"/>	202	SNK1	Lux View 1 King	NQJZ	2	Active	
<input type="checkbox"/>	203	SNK1	Lux View 1 King	NKJZ	2	Active	
<input type="checkbox"/>	204	SNK1	Lux View 1 King	NKJZ	2	Active	
<input type="checkbox"/>	205	SNK1	Lux View 1 King	NKJZ	2	Active	
<input type="checkbox"/>	206	SNK1	Lux View 1 King	NQJZ	2	Active	
<input type="checkbox"/>	207	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active	
<input type="checkbox"/>	208	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active	
<input type="checkbox"/>	209	NK1	Non-Smoking 1 King	NKXR	2	Active	
<input type="checkbox"/>	210	NK1	Non-Smoking 1 King	NKXR	2	Active	
<input type="checkbox"/>	211	NK1	Non-Smoking 1 King	NKRRE	2	Active	
<input type="checkbox"/>	212	NK1	Non-Smoking 1 King	NKXR	2	Active	
<input type="checkbox"/>	213	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active	
<input type="checkbox"/>	214	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active	
<input type="checkbox"/>	215	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active	
<input type="checkbox"/>	216	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active	
<input type="checkbox"/>	217	NQQ1	Non-Smoking 2 Queen	NQRR	2	Active	



## Empower with Detailed Reservation Data

The first component of the transaction process is the transaction screen which displays all details of the reservation. Users start with an overview of the transaction drill down on a charges or FOP line to take them the relevant tab that provides further detail.

[illegible]

## Automate Financial Processing

With the full transaction detail, each line can be mapped to specific general ledger accounts. This mapping will be based on your company's posting requirements.

### Posting Rules

The Posting Rules screen is where transactional data is mapped to the GL accounts.

Posting Rule									
Posting Rule									
<input type="checkbox"/>	Property	Product Type Group	Product Types	Description	Debit	GLA Debit	Credit	GLA Credit	Status
<input type="checkbox"/>									
<input type="checkbox"/>		Cash & AR	*		Cash Receivable	Transaction	Cash Clearing	Transaction	Active
<input type="checkbox"/>		Cash & AR	DBILL	Direct bill	Direct Bill Clearing	Transaction	Direct Bill Clearing	Transaction	Active
<input type="checkbox"/>		Credit Cards	*	Australian Bank Card	Credit Card Receiv...	Transaction	Credit Card Clearing	Transaction	Active
<input type="checkbox"/>		Food & Beverage Charge	BAR	Bar Charges	Credit Card Clearing	Transaction	Bar	Transaction	Active
<input type="checkbox"/>		Food & Beverage Charge	BARTENDER	Bar Tender	Credit Card Clearing	Transaction	Bar	Transaction	Active
<input type="checkbox"/>		Food & Beverage Charge	BOTTLE	Bottle Deposit	Credit Card Clearing	Transaction	Retail Kiosk/Marketplace	Transaction	Active
<input type="checkbox"/>		Food & Beverage Charge	COLDBEV	Cold Drinks	Credit Card Clearing	Transaction	Restaurant	Transaction	Active
<input type="checkbox"/>		Food & Beverage Charge	CONF	Confectionary	Credit Card Clearing	Transaction	Retail Kiosk/Marketplace	Transaction	Active
<input type="checkbox"/>		Food & Beverage Charge	FOOD	Food	Credit Card Clearing	Transaction	Retail Kiosk/Marketplace	Transaction	Active

Using the rules, HMS4U can map by either specific property, product group, product type, or any combination of all three.

Here are some examples of how we can configure the postings to give some insight into the flexibility.

- First, we need to map the PMS charge codes to our product codes. This is completed using relations. Users are able to map different charge codes to a standard "Product". Each product is related to a "Product Group". Both the product and product group can be defined by you. The product groups are then assigned to either CHRG, FOP or OTH group for processing.
- Once the structure is defined, we can set-up posting rules. Products like "Room" or "Other auxiliary items" charges can all be assigned to your revenue accounts very easily with debits posted to clearing accounts.
- We can post FOP to specific accounts like AMEX Credit Card Clearing, Cash, Visa, MC individual accounts. This will help treasury to easily reconcile the payments from the different payment gateways.

Within Unit4 ERP, it's possible to post to the GL with 7 categories that are created using account rules. In the below example, HMS4U is set to include the cost center, product, booking ID, and property when posting transactions directly to the general ledger.



<b>Posting of Charges:</b>						
<b>Account</b>		<b>Cost Center</b>	<b>Product</b>	<b>Booking ID</b>	<b>PropertyMF</b>	<b>Amount</b>
1200 Guest Ledger		200	ROOMCHRG	ABC1234567	GPHAM	139.00
4900 Room Charge Revenue		200	ROOMCHRG	ABC1234567	GPHAM	(139.00)
2201 City Tax Payable		200	CTYTAX	ABC1234567	GPHAM	(2.39)
1200 Guest Ledger		200	CTYTAX	ABC1234567	GPHAM	2.39
2202 County Tax Payable		200	CNTYTAX	ABC1234567	GPHAM	(4.38)
1200 Guest Ledger		200	CNTYTAX	ABC1234567	GPHAM	4.38
2203 State Tax Payable		200	STATETAX	ABC1234567	GPHAM	(5.63)
1200 Guest Ledger		200	STATETAX	ABC1234567	GPHAM	5.63
<b>Analysis of Posting - Account Balances</b>						
1200 Guest Ledger		200	STATETAX	ABC1234567	GPHAM	151.40
2201 City Tax Payable		200	CTYTAX	ABC1234567	GPHAM	(2.39)
2202 County Tax Payable		200	CNTYTAX	ABC1234567	GPHAM	(4.38)
2203 State Tax Payable		200	STATETAX	ABC1234567	GPHAM	(5.63)
4900 Room Charge Revenue		200	ROOMCHRG	ABC1234567	GPHAM	(139.00)
<b>Guest Check Out with Visa Credit Card</b>						
1220 Visa Card Receivable		200	VISA	ABC1234567	GPHAM	151.40
1200 Guest Ledger		200	VISA	ABC1234567	GPHAM	(151.40)
<b>Reconcile Payments and Charges on Reservations</b>						
We can then run a Report based on check out date that the Guest Ledger Balance based on Booking ID:						
1200 Guest Ledger		200	ROOMCHRG	ABC1234567	GPHAM	139.00
1200 Guest Ledger		200	CTYTAX	ABC1234567	GPHAM	2.39
1200 Guest Ledger		200	CNTYTAX	ABC1234567	GPHAM	4.38
1200 Guest Ledger		200	STATETAX	ABC1234567	GPHAM	5.63
1200 Guest Ledger		200	VISA	ABC1234567	GPHAM	(151.40)
<b>Total by Booking ID:</b>				<b>ABC1234567</b>		<b>-</b>
Anything that does not balance is investigated.						
This can be run on Property level or can be run for multiple Properties at same time.						
<b>Receive Payment in Bank from CC Clearing Company</b>						
Credit Card Company then posts payment to Bank						
Depending on data provided by CC Clearing Company it will affect the processes.						
Our desire is to upload the payment detail file from CC which will post as follows:						
1100 Bank		200			GPHAM	151.40
1220 Visa Card Receivable		200		ABC1234567	GPHAM	(151.40)
<b>Visa Card Receivable Reconciliation</b>						
We the run report on the Receivable account by the Booking ID to ensure that they balance.						
1220 Visa Card Receivable		200	VISA	ABC1234567	GPHAM	151.40
1220 Visa Card Receivable		200		ABC1234567	GPHAM	(151.40)
<b>Total by Booking ID</b>				<b>ABC1234567</b>		<b>-</b>

With this level of integration and automation, organizations using HMS4U can accurately report on all tax liabilities, receivables, and revenues with minimal manual work daily on any financial posting level.

This will give your finance users the ability to analyze the data in multiple way and meet their reporting and KPI requirements.

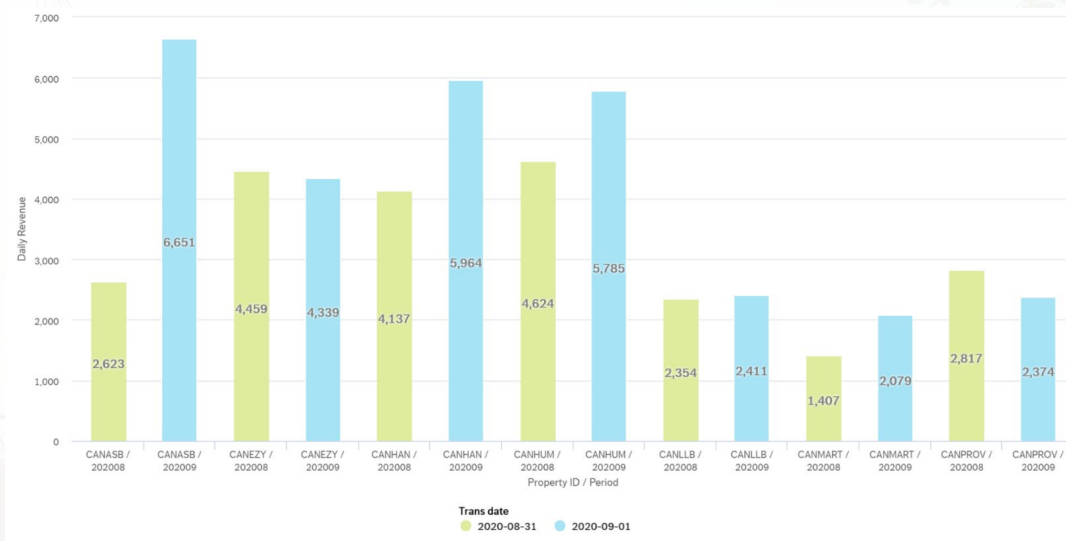
## Free Your Team to Be Wise

HMS4U exists to alleviate the burden on your financial users of having to collect the information they need. By providing standardized, accurate, detailed information, your finance users are freed to analyze the data instead of processing it.

Unit4 ERP has several reporting tools that allows for this analysis and utilizes common formats such as excel, PDF, and XML export.

## Analyzer

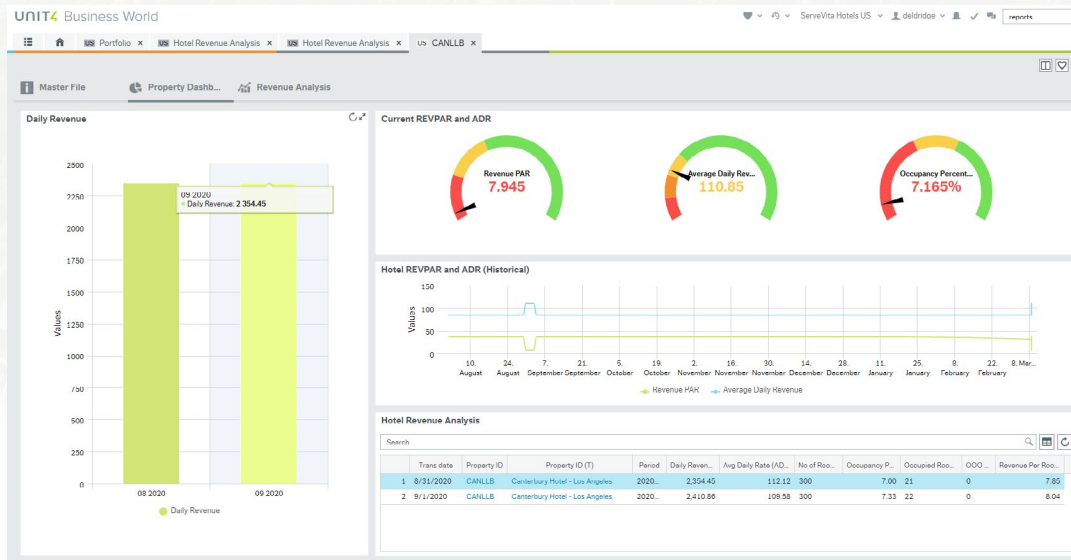
The analyzer tool allows users to create a graphical representation of any set of data. The analyzer charts can be saved and used over and over based on the updated data set. Since you have all the reservation details, you are able to analyze the data on any level.





## Workspaces

Workspaces is another uniquely Unit4 ERP tool that can be expanded based on the hotel properties. This creates dashboards that bring a complete picture of each properties' performance to your fingertips once you sign in. The workspaces can contain any data reports, KPI's and information related to a specific property.



## Portfolios

Portfolios give you the ability see all the KPI's for all the properties in one spot. You can then use notifications to highlight issues with meeting the required KPI performance. The contextual menu icon allows users to quickly drill down to any relevant data associated with the hotel property and this can be easily configured.

The screenshot displays the 'us Portfolio' view in UNIT4 Business World, showing a list of hotel properties. A red circle highlights a 'Contextual Menu' icon (an 'i' in a circle) next to the 'RAMOV' property. A green box highlights the 'Notifications' column, which shows various status indicators (red and green dots) for each property.

Select a portfolio to display	Hotel Properties	Region	Property ID	Property ID (T)	Status	Purchase Date	Manager	Average Daily Revenue	Occupancy Percentage	Revenue PAR (ADR)	Notifications	Refresh
All	CANSHN	NE	Canterbury Hotel - Schenectady	N	1/1/1900			85.75	11	13.8	● Revenue PAR Notification Levels	
	SBWEY	NE	Super 8 Hotel - Wellesley	N	1/1/1900			94.02	52	43.9	● Revenue PAR Notification Levels	
	CANPROV	NE	Canterbury Hotel - Providence	N	1/1/1900			94.18	25.33	34.6	● Revenue PAR Notification Levels	
	CANLLB	W	Canterbury Hotel - Los Angeles	N	1/1/1900			110.85	7.17	7.9	● Revenue PAR Notification Levels	
	RAMCAM	NE	Ramada Hotel - Cambridge	N	1/1/1900			113.1	5.2	5.9	● Revenue PAR Notification Levels	
	SBWCM	NE	Super 8 Hotel - Cambridge	N	1/1/1900			114.33	30	34.3	● Revenue PAR Notification Levels	
	RAMAIR	W	Ramada - American Fork	N	1/1/1900			114.65	20.5	32.4	● Revenue PAR Notification Levels	
	CANMART	W	Canterbury Hotel - Martinez	N	1/1/1900			115.27	15	17.4	● Revenue PAR Notification Levels	
	RAMMOS	W	Ramada Hotel - Moscow	N	1/1/1900			131.66	39.33	50.5	● Revenue PAR Notification Levels	
	PROVCAN	NE	Canterbury Hotel - Providence	N	1/1/1900			133.48	16.67	22.3	● Revenue PAR Notification Levels	
	CANIUM	W	Canterbury Hotel - Hoquiam	N	1/1/1900			140.62	24.67	34	● Revenue PAR Notification Levels	
	RAMOV	NE	Ramada Hotel - Dover	N	1/1/1900			191.02	60.5	115.1	● Revenue PAR Notification Levels	
	DVRAM	NE	Ramada - Dover	N	1/1/1900			247.12	26.34	64.7	● Revenue PAR Notification Levels	

## HMS4U is For You!

If you are a hotel management company, HMS4U really is for you! Now is the time to start to achieve more and launch your organization into a future where there is:

- **Trust in your data and your teams.** HMS4U integrates to your PMS solution to consolidate hotel and financial data in one place, so everyone is looking at the same truth. Easily incorporate other Unit4 ERP modules such as Procurement, HR & Payroll, or Field Service Management for a fully integrated solution that unifies the entire organization.
- **Increased productivity.** HMS4U reduces manual processing by automating routine finance tasks and digitizing approvals through workflow. The stress on employees to keep data clean is reduced and effort can be redirected on activities that add value to your customer experience.
- **Financial growth.** By freeing themselves from having to maintain multiple systems, companies save time and money with an integrated ERP solution. HMS4U eliminates expensive manual processing and most importantly, provides the ability for head office to see at a glance the performance of individual properties. With relevant, accurate reporting, executives are able to adapt and adjust strategies for revenue optimization.
- **Meaningful work.** Give purpose to your employee's jobs by unleashing them to do meaningful work with meaningful information at their fingertips.



## About ServeVita

ServeVita's name is the combination of two words. "Serve", a verb meaning "to perform duties or services for (another person or organization)" and "Vita", a Latin noun meaning "life". The combination of these two words speaks to the vision of our organization: "Serving Other, Fulfilling Life." We believe that by "Serving Others" by improving business processes and workload we can help them have time to live a more "Fulfilling Life." They can be more productive and use their gifts and talents to improve the world around them.

We work to achieve this vision through our mission statements:

- We listen to the needs of our clients.
- We only act on productive actions to meet the needs.
- We develop solutions that only add value.
- We are committed to building a knowledgeable team of experts.
- We transfer knowledge from our team to the client's team.
- We focus on providing effective and efficient processes for our clients.

and acting in ways that demonstrate our core values:

- Servant-Hearted – Put our client's needs first.
- Knowledge Sharing – Establish independent clients.
- Integrity – Do the right thing, always.
- Innovative Problem Solving – Have a reputation for 'MacGyver Moments'.
- Responsibility – Treat our client's business as if it were our own.
- Reliability – Here today, here tomorrow.
- Execution – Get it done.

For years, we have thrived on building intimate relationships with our clients to create the best customized solutions possible. Our brand promise is to approach every strategic partnership with a servant's heart, so that we can build an effective solution for the organization, reducing stress and anxiety while increasing productivity and the bottom-line financial growth. Our high level of customer services has been well noted by various travel and hospitality industry players along with recognition as a top Unit4 ERP partner.