

ECHOVANTAGE RELEASE NOTES

VERSION 3.04

NEW FEATURES
Voiding Client Payments
Until a Client Payment is reconciled and marked Ready, the payment may be voided by clicking the ellipsis:
PRINT RECEIPT
S VOID PAYMENT
Voided Payments will continue to display, but will be marked as a Void, and will not be included in Client Payment totals.
PRINT RECEIPT VOID
Client Payments Allocation Against Charges
The way in which Client Payments become Remittances that can be posted against Active or Outgoing Charges depends upon the setting that was chosen during Client Payment Entry. The two options for applying payments:
Apply Payment To *
Oldest Unpaid Charges
O Specific Services
When Oldest Unpaid Charges has been selected, Remittance creation is automatic. Remittances are generated to match the oldest Self Pay charges first. These Remittances are marked Ready and will be picked up in the next Remittance processing.
Note: Although this process is automatic, it is not instantaneous. Remittance generation runs on an hourly basis.
When Specific Services has been selected, the Client Payments must be allocated against charges on the Client Payments>Apply Payments screen.



< Collap

November 21, 2019

S EchoVantage	× +		- a ×
← → C ▲	Not secure sandbox.stable.ev.echoman.local:8000/clientPayments/apply		ञ २ 🖈 🎯 🛛 🖰 🚺
(echoVante	QGE Stable - Sandbox		Welcome Kathy Bunker 🛛 📴 🕖 Đ
🔺 Vantage Point	RECONCILE APPLY PAYMENTS		
🚢 Clients	000034 Bellini, Hortense	Total Unapplied Payment: \$ 5.00	Charge Balance: \$ 40.00
Client Payments	000052 Anderson, Kimberly	Total Unapplied Payment: \$ 1.99	Charge Balance: \$ 40.00
Configuration	000014 Antilles, Martin	Total Unapplied Payment: \$ 2.59	Charge Balance: \$ 27,209.59
	CLOE00 Cloran, Elaine	Total Unapplied Payment: \$ 100.00	Charge Balance: \$ 2,944.50
	000028 Cressey, Anthony	Total Unapplied Payment: \$ 1,200.00	Charge Balance: \$ 39,578.88
	000032 Hall, Tiyanah	Total Unapplied Payment: \$ 40.00	Charge Balance: \$ 400.00
	000017 Ragnar, Josef	Total Unapplied Payment: \$ 10.00	Charge Balance: \$ 3,323.40

A row displays for every client meeting these criteria:

- A Client Payment has been entered for the client with 'Specific Services' selected.
- The Client Payment has been reconciled and marked Ready.
- The Client has a Self Pay balance.
- The balance of Client Payments has not been fully allocated against the client's Self Pay charges.

From this screen, the user can open the Client row to see available Client Payments and Unpaid Charges. Notes entered with the payment are visible here.

Payments may be broken up and allocated against charges as needed. Allocated amounts must not exceed the Payment amount.

000032 Hall, Tiyanah				Total Unapplied Payment: \$ 40.00	c	Tharge Balance: \$ 400.00	^		
2019-11-20 Notes: Paid by mother			Payment Received: \$ 40.00	ι	Jnapplied: \$ 40.00	^			
Service Date	Program	Service Code	Charge Balanc	lance		lance Allocation		n	
01/28/2019	MED	MED	\$ 200.00			\$ 20.00			
01/28/2019	CM	CM	\$ 200.00	\$ 200.00		\$ 0			
					\$ 20.00 out	t of \$ 40.00 allocated	APPLY		



Clients Payment GL Posting

A new option is available in GL Mapping to define the default Segment 1 and Segment 2 accounts for Client Payments. Because Client Payments are not yet associated with Services, this default will be used when posting Client Payments to the GL.

Hover over the plus sign at the bottom of the screen to access the "Add Default Mapping" button.



Once defined, Client Payments that have been reconciled and Marked Ready will be included in the next GL Posting job.

In addition, once Client Payments have become Payments against Charges, GL entries will be created to reverse the Default Account postings and post the amounts against the Service's payment.

Example:

- A Client Payment in the amount of \$20.00 is entered and marked as Ready.
- This \$20.00 is posted to the default account of '0001'
- \$5.00 of this \$20.00 is applied against an Active Charge.
- GL Posting will include a reversal of \$5.00 to '0001', and a positive posting of \$5.00 to account '1234', the account associated with the Service to which the payment has been applied.

UPDATES

Rcopia4 Support

Updated DrFirst functionality to include support for Rcopia4. Will require working with DrFirst and a modification to the 3rd Party Integration DrFirst URLs.



BUG FIXES				
Tick	ket #	Description		
8151	1	Reports are no longer nested in a root folder for customers in SaaS.		
7864	1	Corrections have been made to how dollar values are displayed.		