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Category BOS General

Course AR
Version 1.0
Client Generic
Software 2.14.100

#### **Hints and Tips**

- ✓ Refer to the TECH-3e Configure
  AR Account Statements Fact
  Sheet for instructions on how
  to reprint EOP generated
  statements if they print
  incorrectly/with the wrong
  dates etc.
- ✓ Alternatively, run the Reports ->
  Accounts -> Account Detail
  report instead. This displays the
  purchases, payments, and total
  owing between a start and end
  date; set the Show Paid in Full
  to [N] to see all transactions,
  and ShowOnly AR Transactions
  to [N] to also see the purchases
  and payments via other tender.
- ✓ Alternatively, run the Receivables menu -> Trial Balance report instead. However, this excludes 'future' amounts incurred during the current period.
- ✓ If your accountant requires the total owing on account at the end of the financial year, run the Outstanding Account Balances report instead.
  - Important: you must run this the morning after your EOP runs (e.g. 01/07); if you delay and the customer makes a payment, the report total will be minus this amount (despite the balance date selected).
  - The only other way to get this value is to retrieve the account statements for the June period (from the AR Printing Wizard -> Library Statements), and manually add up all the totals.

## **Print an AR Trial Balance Statement**

You can view and print an interim statement if a customer requests their account balance outside of the usual EOP statement cycle.

#### Procedure to Print a AR Trial Balance Statement

1.	From the BOS <b>Receivables</b> menu, click	
	Accounts.	
	*Or select the Accounts Receivable icon.*	
2.	In the <b>Code</b> field, type or search for the customer account code.	Accounts Receivable Code Name
3.	On the <b>General</b> tab, click <b>Calculate Aging</b> .	Amounts Owing  Calculate Aging Future \$388.03  Current \$482.11  Period 1 \$0.00  Period 2 \$0.00  Period 3 \$0.00  UnAllocated \$0.00  Total \$870.14  General Contacts Delivery Ad
4.	Select the requested <b>Period End Date</b> .  *All purchases and payments up to this date (inclusive) will be aged.*  *As the date reports on the statement, change it from the default (last day of the current period) to avoid any confusion.*	Period 2 \$0.00  Period 3 \$0.00  Period 2 \$0.00  Period 3 \$0.00  Period 3 \$0.00  Period 3 \$0.00  Period 2 \$0.00  UnAllocated \$0.00
5.	Select the <b>Create Invoice Statement</b> check	Total \$870.14
	box.	
6.	Click <b>OK</b> .  *A confirmation message is displayed. The <b>Future</b> amount has been allocated against the <b>Current</b> period; if the account in in credit the amount is listed as <b>UnAllocated</b> .*	
7.	Click <b>OK</b> .	OK
8.	Click <b>Close</b> to exit the AR screen.	<u>C</u> lose
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#### **Hints and Tips**

- ✓ A statement will only be generated if it matches the EOP configuration; i.e. if 'only print statements with a positive balance' is set, a statement won't be generated if the account is in credit or zero on the selected date.
- ✓ Amounts Owing definitions:
  - Future: purchases made during the current period; unless you age the account, these are only allocated to Current when EOP runs.
  - Current: money owing for the current period matured.
  - Period 1/2/3: Outstanding money still owing from the last 3 statement periods.
  - UnAllocated: the customer has paid too much against the account, it's in surplus.
     Statements are usually only configured to generate for accounts owning money.
  - Total: The sum of future, current, and period amounts, minus any unallocated amounts. A negative value means the account has been over paid (is in surplus).
- An interim statement doesn't look any different to the regular statement produced at the end of the period. The only indicator is the invoice date, if you changed it at step 4.

