

eZee NextGen Service Pack: 6.1.202.XXX

Release Date: 31st August, 2017

A quick guide on how to install Service Pack

1. Take the latest backup of the database from server machine.
2. Close all eZee applications before executing the Service Pack.
3. Execute Service Pack on server machine first if the software is installed in a client – server environment.
4. Repeat the same process on all client terminals where eZee software is installed.

EZEE BURRP! - ENHANCEMENTS

POS-4534: We have implemented 4 Taxes for the POS store operations which is required for Purchase Order and GRN.

POS-4819: We have added the Subtotal and Total field in Store-wise Consolidated Report. (Enhancement done for the customized report).

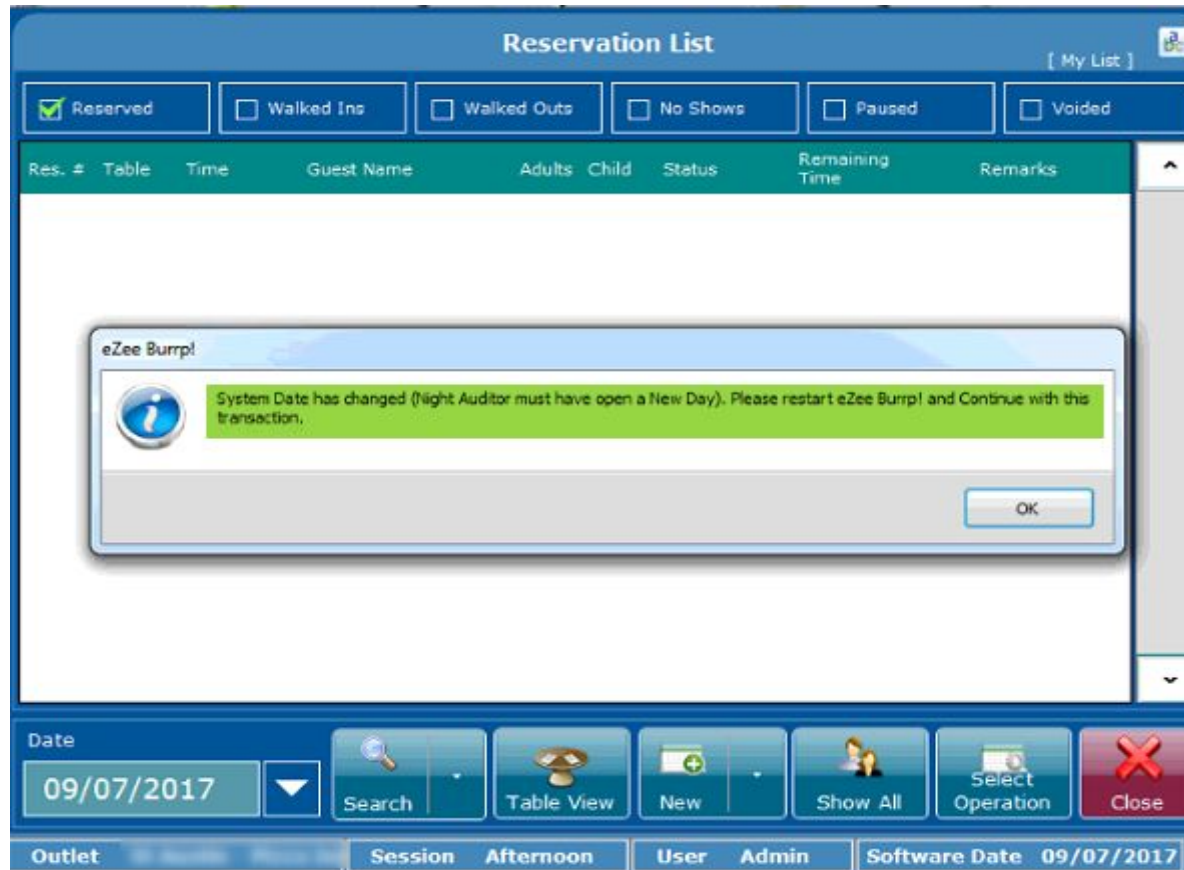
POS-4832: We have customized the Bixolon fiscal in such a way that it can print the credit note from fiscal device, while voiding banquet transaction.

POS-4625: We have added a user privilege such that you will be able to perform unit entry in fraction at the time of order punching or split-bill.

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POS-4772: We added a provision in eZee Burrp! to check the working date on server machine and compare it with the client machine. Notification alerts are sent to user to restart the software and to align with the working dates on same network.

Screenshot:

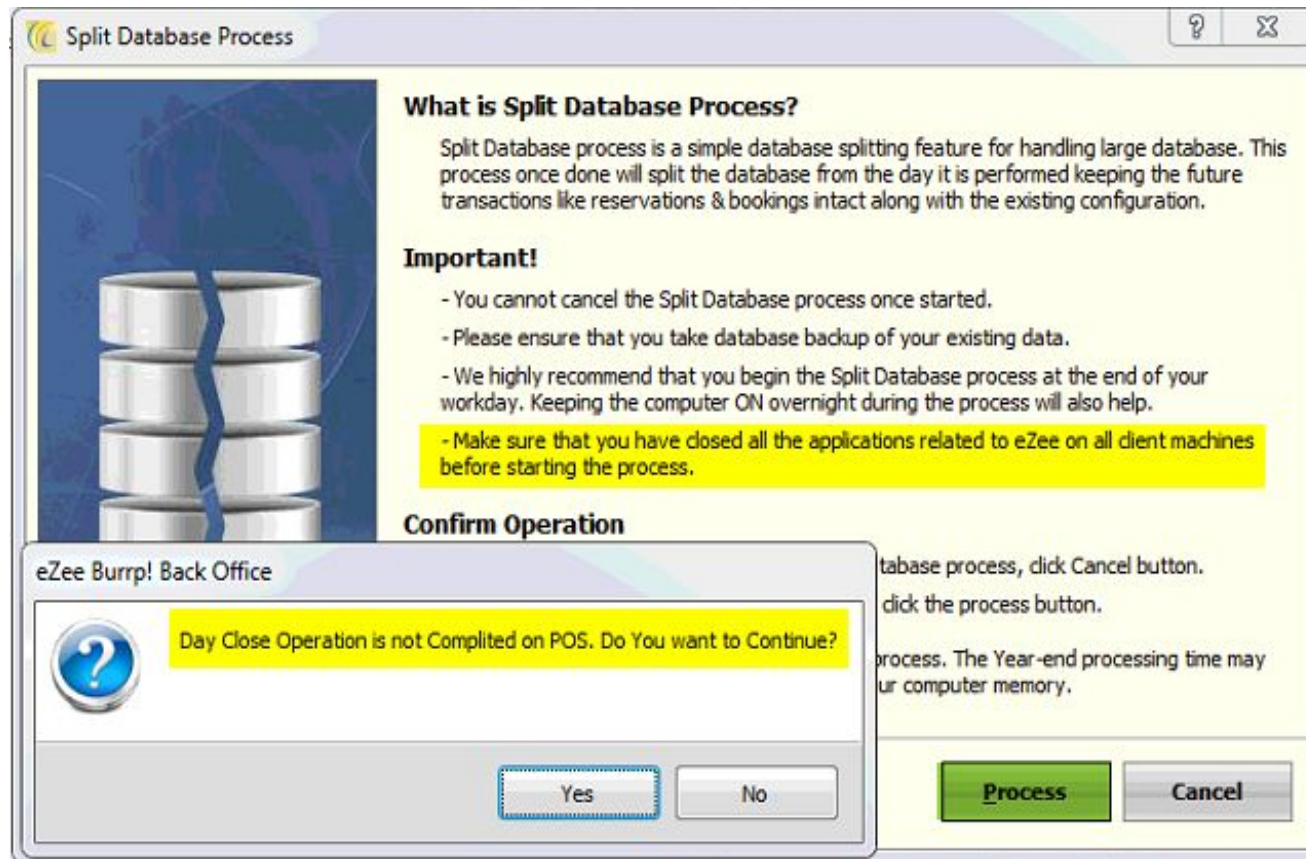


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POS-4825: System will now give an intimation at the time of Split database if the Day close is not performed.

Screenshot:



POS-4681: We have added an option for the waiter commission as now we can set the limit for sale amount in order to get the commission for the waiter accordingly.

POS-4773: We have enhanced eZee Call Center with the feature that when the call is received, It will gives a pop-up on all the connected terminals.

POS-3986: We have enhanced KDS system with the option that now you can directly print the KOT once the order gets pushed from the KDS.

POS-4394: We have enhanced KDS in such a way that now you'll be able to print the same message which the system displays when the order is received on one terminal.