User Guide to get started in FinAcct Accounting

 After successful login, users get dashboard page where they can check all business summary metrics like Income, Expense, Balance, Tax payable etc.

≡ <u>⊼</u>	From 01/04/2019		To 07/04/2020	H	Show	
Bashboard Transaction	0 1,07,85	Rs. 5,313.57	30,54	Rs. ,001.67	€ 77,31,	Rs. 311.89
Import	View Details	Ð	View Details	Expenses	View Details	e
🏴 Report						
₩ Masters	800000			٨		Revenue Expense
	600000					
	400000					
	200000					

Users should first setup necessary master like Company Profile, Transaction Voucher Prefix, TDS setting etc. Before proceeding to transactions, user should make sure that necessary ledger group, sub group and ledgers are setup and bank account details are also created in accounting masters.

Users should follow the link Accounting->Master-

>Company and Accounting->Master->Company TDS and update the above details.

Name			Address		Country	
Raies	sh & Company		Bangalore		India	*
State			*Phone		Email	
Tam	il Nadu		04424589631		rajesh@peacksoft.com	
Regist	ration No		Currency		Invoice Reference	
Regis	stration		Rupee	•	Automatic	•
Item C	ode		Item Prefix			
Man	ual	•				
Compa	iny Type		PIN			
Trad	ing	•	123456			
PAN N	D		TAN No		GSTN No	
PKST	FR0123L		0124575232		33AAACH6188F1ZM	
Not Applicable	*	0		Sand	lbox v	
SST Applicable		EWB u	sername	EWB p	assword	
Applicable	•	INSS	DHAMMID	41952	284248	
em Tax		Invoice	Auto Email	Bank T	ransaction Ref	
Not Applicable	•	No	*	Invoi	ce 🔻	
earch Start Date		Report	Sorting			
04/01/2019		Desc	cending v			
Y Start Date						
04/01/2020						
Contact	Person					
		Docian	ation	Country	y	
ontact Person		Design				
Contact Person Rajesh		Sales	;	India	•	
Contact Person Rajesh itate		Sales		India Contac	▼ t Address	

PIN		Phone	Email
0		9845167247	0
PAN			
0			
Payroll I	Details		
ESIC Est code		ESIC Rate	ESIC Cutoff Amount
123456789		004.75	21000
PF Est Code	PF No.	PF Rate	PF Cutoff
123456	555,Mu	mbai 012	12000
Salary Bank		Bank Branch	Bank Address
HDFC Bank		Mumbai	Mumbai

Company TDS details setting is needed for TDS ledger definition and TDS filing.

Deductor Type:	TDS Payable GL	TDS Payable (Salary) GL
Company	TDS Payable on Salary TDS on Professional Charges	TDS Payable on Salary V
	ZL5768054 ZL5768054 Int	
TDS Receivable GL	Country	Income Tax Rate
TDS Receivable	Choose a Country: V	
TDS Section	TDS Circle	Profit & Loss GL
		PL Account 🔹
Deferred Tax	TDS Payable GL (for GST)	
Vac	TDS Pavable	

Company Transaction prefix configuration setup is shown below.

Transaction Reference Prefix

Common Prefix:	Bank Payment:	Bank Deposit:	Cash Payment:
RAJ	RAJ_PMT	RAJ_RCP	RAJ_CASH
Journal:	Service Invoice:	Input Service Invoice:	Contra:
RAJ_JRN	RAJ_SVC	RAJ_INSVC	RAJ_CON
Purchase Indent:	Purchase Order:	GRN:	Purchase Invoice:
RAJ_PI	RAJ_PO	RAJ_GRN	RAJ_PINV
Quotation/ Proforma:	Sales Order:	Sales Delivery:	Sales Invoice:
RAJ_SQ	RAJ_SO	RAJ_SD	RAJ_SINV
Credit Note:	Debit Note:	Manufacturing:	
RAJ_CN	RAJ_DN	RAJ_MNF	
Goods Delivery:	Goods Return:		
RAJ_GD	RAJ_GR		

Transaction Ledger Setup:

Ledger Group and Sub group master creation is shown below.

	Chart Group:	New Group 🔻	
New Group			
	Group Name: *	Enter Group Name	
F	Parent Group: *	Select Parent Group	

Ledger master can be manually created in the following way. To create ledgers under given groups/sub groups, please follow Accounting->Master->Ledger Accounts and save the required details like name, account group and opening balance

CL Code:	Now Account	-	
GL Coue.	New Account	•	
Account Name: *			
Account Humor			
Account Group: *	Select Group	•	
Opening Balance:	0.0	•	
Current Year	Var	•	
Ledger Sync:	105	-	

Bank Account master Setup:

Users need to setup these masters to add Bank Transactions into the books. Please follow the link Accounting->Master->Bank Account

Bank Account Setting

Туре:	Currency: *
Current Account 🔹	Select Currency 🔻
Bank Name: *	Opening Balance:
Enter Your Bank Name	Enter Opening Balance
A/C Number: *	IFSC Code:
Enter Account No	Enter IFSC Code
//	
	Type: Current Account Bank Name: Anc Number: Enter Account No

Account Name	Bank	A/C Number	Bank Address	Balance	Edit	Delete
YES BANK	YES BANK	796249106	JAYANAGAR	10,000.00	ß	â
Indian Current Account	Indian Bank	102457852	Chennai	0.00	ß	â
Vijaya Current Account	Vijaya Bank	20774581220	Chennai	0.00	ß	â
HDFC Current Account	HDFC Bank	01254578920	0	0.00	ß	â
Union	Union	182371092738347	mmm	1,200.00	ß	â
Panjab National Bank	Naveen	120154	Bangalore	0.00	ß	â
Sahara Bank2	Sahara Bank2	1800123588	Bangalore	58,000.00	G	â
AXIS Current Account	AXIS Bank	2154862052	Chennai	0.00	ß	â
KOTAK Current Account	Kotak Mahindra Bank	5710896523	Chennai	0.00	G	â

Save

Cancel

Add the necessary details and save it. Please don't forget to add the associated ledger accounts as mentioned in ledger setup and link to it in the GL Code section of account masters

Vendor and Customer Setup:

These details are needed in Service Invoice and Input Service invoice. The Vendor and Customer management are done from the link of Accounting-

>Master->Party->Supplier and Accounting->Master->Party->Customer respectively. The below is the screenshot of vendor as well as customer setup.



Name: *	Authorised Person: *	Vendor Type:
		Domestic •
PAN No: *	G STIN No:*	
Currency:	Bank Account No:	Country: *
Rupee	•	Choose a Country 🔹
Bank Name:	IFSC Code:	Account Type:
		Current Account 🔻
Туре:	Opening Balance:	Payment Terms:
Company	▼ 000	Due 15th Of the Following
Contact: *	Email: *	Contact Person: *
Mailing Address:	State:*	General Notes:
		T
Rating (out of 5):	//	<i>h</i>
005		

Save Cancel

😨 Customer Master

Name *	Туре	Address *
	Domestic •	
PAN No *	G STIN No *	Currency
		Rupee •
Opening Balance	Payment Terms	
000	Due 15th Of the Following 🔹	
Country	Customer Type	Email
Choose a Country:	▼ Company ▼	
State	Payment Terms&Condition	Invoice Email
	▼	No 🔻
Invoice SMS	Mobile *	Contact Person
No	v	
IEC No	Add Supplier	
	No	



Tax Types:

FinAcct defines and uses 15 types of GST (5 each in SGST, CGST, and IGST for different possible rates of 0%, 5%, 12%, 18%, 28%) to be used in output (Sales of Goods and Service) and input (Purchase of Goods and Input Service) Invoice.

FinAcct creates all these tax types automatically with their rates and associated input and output ledgers. These tax types are created for every user.

These tax types are associated with inventory items and service detail master. When inventory stocks and service details are setup, these tax types are selected manually or from backend based on their tax rates. Below is the screenshot of the accounting tax types.

Service Master:

Service Details need to be created. The prerequisite to adding Service Invoice, is the Service details configuration which is done by following the link Accounting -> Master - > Service Details. The same can be done by New Service button in the Service Invoice page.

Description field is the long description of the selected category. Three tax type fields are based on the tax rate of the given service.

The following screenshot shows how to setup service details.

Category					
Construction services o	f single dv	velling or multi dewlling or multi	-storied	residential buildings 🔹 🔻	
Description					
					2
SGST Tax Type		CGST Tax Type		IGST Tax Type	
Select Tax Type	*	Select Tax Type	•	Select Tax Type	
GST Type					
With Pata					

Transaction Service Invoice:

The following is the screenshots of the service invoice.

Customer *		Date	Due Date	e *	
Select Cu	stomer v	04/16/2020		F	etch
Customer R	deference *	Туре	TDS Rat	e(%)	
		Domestic	TDS N	Not Apj 🔻	
New Servi	се				+ 4
New Servi Sr. No.	ce SAC Code	Service Item *	Ledger	Description	+ A Amount
New Servi Sr. No. 1.	SAC Code 997134	Service Item • Motor vehicle insurance •	Ledger Sale: v	Description	+ A Amount
New Servi Sr. No. 1.	SAC Code 997134	Service Item • Motor vehicle insurance v	Ledger Sale: V	Description	+ A Amount
New Servi Sr. No. 1.	SAC Code 997134	Service Item • Motor vehicle insurance v	Ledger Sale: V	Description	+ /

Before Service invoice is used, user should create required Customer masters as mentioned vendor and customer setup. User also should create the sales ratewise ledgers under group called "Revenue from operations" where service income can be credited to.

Input Service Invoice:

The transaction is for consuming service just like purchase of service. Like Service Invoice, it needs to add service item and fill the amount against each item to complete the process of invoice.

User should create required vendor/supplier master as mentioned in Vendor and customer setup. User also should create the purchase rate-wise ledgers under group called "Purchase stock in trade".

Supplier *		Date		Due Date *			
Biocon Itd	•	04/16/2020	04/16/2020		Ge	Get Reference	
Supplier Inv	oice No *	Туре		Invoice Reference			
		Domestic	•				
							+ Add
Sr. No	SAC Code	Description *		Ledger		Amount	De
1	995473	Painting services	,	Purchase 18%	•	25000	
Memo							
			-11				

📑 Input Service Invoice

Journal Transaction:

Most of the accounting transactions are in the form Journal transactions which always involves two entries of debit and credit with same amount associated with two corresponding ledgers.



Date:	Reference No:		
04/16/2020		Fetch	
Туре:	Attachment:		
TDS Not Applicable	Choose File No filhose	n	
			+ Add Item
Ledger	Debit	Credit	Delet
12500	▼ 000	000	Û
12500	▼ 000	000	Û
		+Cost Center	+Profit Center
Cost Center	Amount	Narration	Delet
emo:			
	17		
			Save Canc

Expense Management:

Instead of configuring expense in the form of Journal Transactions, direct expense amount incurred towards party can be provided in the form of simple transaction form is done via expense transaction as shown below.

Date:	Reference No:		
04/17/2020		Fetch	
Expense:	Amount:		
Office expenses	25000		
Payable To:	Memo:		
Anitha enterprises	•		

Transactions Report:

This shows all types of transaction supported in FinAcct. The link to show the above report is at Accounting -> Report -> Transaction. The report can be queried by transaction type, Date range. Each transaction entry gives the option to manage (edit, delete) them and they can be exported in PDF format. The report has the capability of searching transaction by reference no or any keywords in the memo/narration of it.

The sample screenshot of the transaction report is shown below.

Date	Туре	Ref	Amount	Ledgers	Status	Person	Memo	Approve	More
16 Apr 2020	Supplier Invoice	RAJ_PINV/2020/6077	41,820.00	8	OK	Raman		Approved	:
15 Apr 2020	Customer Credit Note	RAJ_CN/2020/124	1,83,195.00	14	OK	SAR		Approved	:
15 Apr 2020	Sales Invoice	RAJ_SINV/2020/958	62,235.00	14	OK	SAR		Approved	:
15 Apr 2020	Sales Invoice	RAJ_SINV/2020/957	8,960.00	4	ОК	SAR		Approved	× Del
15 Apr 2020	Sales Invoice	RAJ_SINV/2020/955	35,630.00	9	OK	R.K Traders		Approved	S Rep
14 Apr 2020	Supplier Invoice	RAJ_PINV/2020/6076	7,840.00	3	ОК	Govind		Approved	÷
10 Apr 2020	Inventory Adjustment		1,500.00	3	Failed			Ø	:
11 Mar 2020	Customer Credit Note	RAJ_CN/2020/952	6,700.00	4	ОК	Dell co pvt ltd		Approved	:

When amount column value is clicked on, it shows the ledger wise debit credit transactions in it as shown below.

General Ledger Transaction Details										
Ledger Transaction	n Reference	Date	Pers	on/Item						
20559	20559	15/04/2020	R.K	Traders						
Account Code	Account Name	Debit	Credit	Memo						
2931	Output Freight Tax		150.00							
7135	Discount On Sales	3,000.00								
8934	Output Freight Charges		3,000.00							
7619	R.K Traders	32,630.00								
5109	Sales GL		8,000.00							
5109	Sales GL		9,000.00							
9784	Output GL CGST 12%		1,740.00							
9468	Output GL SGST 12%		1,740.00							
5109	Sales GL		12,000.00							
	Total	35,630.00	35,630.00							

Ledger wise transactions report:

This report gives the detailed option to check all the transactions entered on a given ledger between any given date range and check their data validity so that company compliance report like balance sheet and profit & loss can be verified. The following screenshot is the sample report for a given ledger

Account		From		То				
All Accounts	;	▼ 04/01/2019		04/16/2020				
Min		Max		Format				
0.0		0.0		Excel	•			
Show		Report						
							Entries 1 - 50	0 of 742 Nex
Туре	Trans No	Ref	Date	Party	Debit	Credit	Memo	More
Supplier Invoice	6077	RAJ_PINV/2020/6077	16 Apr 2020	Raman	2,160.00			•
Customer Credit Note	154	RAJ_CN/2020/154	15 Apr 2020	SAR	9,240.00			•
Sales Invoice	20561	RAJ_SINV/2020/20561	15 Apr 2020	SAR		2,760.00		•
Sales Invoice	20560	RAJ_SINV/2020/20560	15 Apr	SAR	8,960.00			:

Bank Transactions:

It records all bank payment and receipt transactions as shown below.

Date	Туре	Trans No	Invoice	From	То	Debit	Credit	Balance	More
16 Mar 2020	Bank Deposit	29475	00154	R.K Traders	YES BANK	11,200.00		11,200.00	:
12 Mar 2020	Bank Deposit	29456	RAJ_SVC/2019/727	R.K Traders	Panjab National Bank	2,240.00		13,440.00	:
11 Mar 2020	Contra	19195		YES BANK	CANARA BANK	1,500.00		14,940.00	:
11 Mar 2020	Contra	19195		YES BANK	CANARA BANK		1,500.00	13,440.00	:
11 Mar 2020	Bank Payment	59886	0001	YES BANK	Milan		1,200.00	12,240.00	:
11 Mar 2020	Bank Payment	59885	0001	YES BANK	Milan		1,500.00	10,740.00	•
11 Mar 2020	Bank Deposit	29455	RAJ	Sunrise	YES BANK	840.00		11,580.00	:
23 Feb 2020	Bank Payment	59881	RAJ	Panjab National Bank	Deepak Marbels		9,034.00	2,546.00	:
13 Feb 2020	Bank Payment	59880		CANARA BANK	Keerthi		100.00	2,446.00	:

Company Balance sheet:

To get the report please follow the link **Accounting -> Report -> Balance Sheet** The below is the screenshot of the above report.

Particulars	Notes No.	16 Apr, 2020	31 Mar, 2020
I. EQUITY AND LIABILITIES			
(1) Shareholder fund		1,15,702.00	2,28,202.00
Share Capital		0.00	0.00
Reserves and surplus	1	1,15,702.00	2,28,202.00
(2) Non-current Liabilities		25,85,404.00	26,72,614.00
Long-term borrowings	2	25,85,404.00	26,72,614.00
Deferred tax liabilities (Net)		0.00	0.00
Other Long term liabilities		0.00	0.00
Long-term provisions		0.00	0.00
(3) Current Liabilities		19,76,856.00	19,90,361.00
Short-term borrowings		0.00	0.00
Trade Payables	3	21,53,172.00	21,53,172.00
Other current liabilities		0.00	0.00
Short-term provision	4	1,76,316.00	1,62,811.00
Total Equity And Liabilities		4,92,847.00	4,54,052.00

	Schedule of BS (Equity And Liabilities)	Show	*Format:	Excel •	Schedule
II. ASSETS					
(1) Non-current Assets				13,45,000.00	13,45,000.00
	Tangible assets		5	6,95,000.00	6,95,000.00
	Intangible assets		6	6,50,000.00	6,50,000.00
	Capital work-in-progress			0.00	0.00
	Non-current investments			0.00	0.00
	Deferred tax assets (net)			0.00	0.00
	Long-term loans and advances			0.00	0.00
	Other non-current assets			0.00	0.00
(2) Current Assets				81,500.00	81,475.00
	Current Investments			0.00	0.00
	Inventories			0.00	0.00
	Trade receivables			0.00	0.00
	Cash and cash equivalents		7	81,175.00	81,175.00
	Cash in Hand			0.00	0.00
	Short-term loans and advances			0.00	0.00
	Other current assets		8	325.00	300.00
	Total Assets			14,26,500.00	14,26,475.00
	Schedule of BS (Assets) Show		*Format:	Excel •	Schedule

Company Profit & Loss Report:

To get the report please follow the link **Accounting -> Report -> Profit & Loss** The below is the screenshot of the above report.

Particulars	Notes No.	16 Apr, 2020	31 Mar, 2020
I. INCOME			
(1) Stock Adjustments		0.00	0.00
Closing Stock		0.00	0.00
(2) Operations Revenue		68,000.00	20,65,729.00
Revenue from operations	1	68,000.00	20,65,729.00
(3) Other Income		0.00	20,535.00
Other Income		0.00	20,535.00
Income from Property		0.00	0.00
Income from other source		0.00	0.00
II. Total Income		68,000.00	20,86,264.00
III. EXPENSE			
(1) General & Administrative expenses		0.00	0.00
(2) Raw Materials		0.00	0.00
Opening Stock		0.00	0.00
(3) Expenses		47,500.00	18,84,199.00
Purchase of stock in trade	2	44,500.00	18,58,062.00
Employee benefit expense		0.00	0.00
Finance cost		0.00	0.00
Depreciation and amortization expense		0.00	0.00
Other expense	3	3,000.00	26,138.00
Cost of materials consumed		0.00	0.00
IV. Total Expense		47,500.00	18,84,199.00
Schedule of P&L Show	*Format:	Excel •	Report
V. Profit before exceptional items and tax(III - IV)		-1,15,500.00	2,02,064.00
VI. Exceptional Items		-	-
VII. Profit before tax (V - VI)		1,15,500.00	2,02,064.00
VIII. Tax Expense		0.00	0.00
Deferred Tax			0.00
IX. Profit/(Loss) for the period (VII - VIII)		-1,15,500.00	2,02,064.00

Invoice Bill Tracking:

This is the age wise report for all input and output invoices for a period of 30 days, 60 days, 90 days, 120 days from the date of invoice. This shows clearly what amount is pending either from customer or from company towards supplier given a particular invoice.

If partial payment is made against any invoice, it shows the balance amount.

To get the report please follow the link Accounting -> Report -> Financial Analysis -> Agewise Analysis

The below is the screenshot of the above report.

From		То		Туре	Туре			Bill Type			
04/01/2020		04/16/2020		Sundry D	ebtors	Ŧ	All		•		
	Show										
Party	Amount	30 d	ays	60 days 90		90 da	90 days		/S	after 180 days	
		Deposit	Due	Deposit	Due	Deposit	Due	Deposit	Due	Deposit	Due
Debtors											
R.K Traders	32,630.00	0.00	32,630.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SAR	-1,10,500.00	0.00	-1,10,500.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

It shows the party wise consolidated invoice total amount and their dues w.r.t 30/60/90/180 days. If you click on this total amount, the report shows the details invoice wise payment and dues. There is an action column against each invoice entry which helps user to either make corresponding Bank Payment or Bank deposit into the company books in such way, that there is correlation of invoice and payment.

Variance Analysis:

Please go to the link Accounting -> Report -> Financial Analysis -> Variance Analysis

Financial Year	Quarter			
FY 2015-16	▼ Q1	•	Show	
Expense Account	01/04/2	020	01/05/2020	01/06/2020

	Budget	Expense	Variance	Budget	Expense	Variance	Budget	Expense	Variance	
Conveyance		0.00	0.00		0.00	0.00		0.00	0.00	
Discount On Sales		3,000.00	0.00		0.00	0.00		0.00	0.00	
Employee Salary		0.00	0.00		0.00	0.00		0.00	0.00	
General Expense		0.00	0.00		0.00	0.00		0.00	0.00	
Light Bill		0.00	0.00		0.00	0.00		0.00	0.00	
Office expenses		0.00	0.00		0.00	0.00		0.00	0.00	
Professional Charges		0.00	0.00		0.00	0.00		0.00	0.00	
Rent account		0.00	0.00		0.00	0.00		0.00	0.00	
Repair and maintenace		0.00	0.00		0.00	0.00		0.00	0.00	