



CONTENTS



01

iVerify overview

Verify your business

02

Application Setup

Configure and Setup the application

03

Verification Task – Cancel an Invoice

Learn how to approve or cancel your tasks.

04

Verification Task - Print Invoice

Learn how to approve or cancel Re-Printing

05

Verification Task - Return Product

Learn how to approve or cancel return of Product from customer.

iVERIFY OVERVIEW

iVerify by Compass Softwares is a complete tool assisting you in verifying your business operations from mobile devices.

Every organization now days run by a business software, it can be an accounting software, a customer relationship application, or a production management software. The common issues with all these that in some type of level there are operations which required verification from another employee or manager.

In most cases the person who need to give authorization for an operation is not always next to the employee who request it, and here where problems comes when verification happed by the phone, or without too much attention on details.

In some cases there is no verification process at all, and many important operations just re-updated without having the real reason behind it.

Here where iVerify come to help business on any size, market and industry.

iVerify can integrate with the current system of any business, provide a verification system to all levels in the organization.

iVerify give alert to authenticate employees in real time , where they can inspect requests and give their action on real time , directly from their iPhone through the current desktop system in the business.



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iVerify

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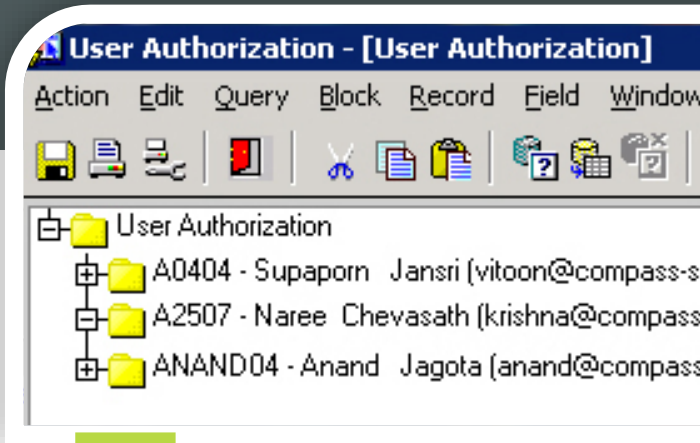
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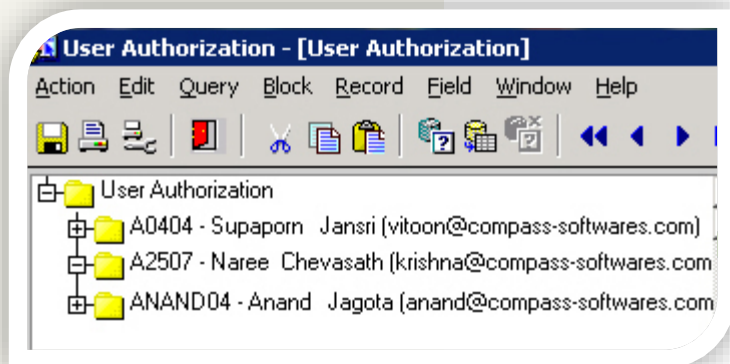
SETUP AND CONFIGURE iVERIFY

To setup iVerify in your organization, we will at first make a list of all Managers, their authorized operations and under each operation a list of authorized employees.



Let demonstrate the process by example. We assumed that the desktop application was developed with Oracle database and it is a Windows application. When you load the application and click on the button to setup iVerify it will open a screen similar to what we see in the next page.

The important area where we need to look at is the table to browse where we can see list of "User Authorization".

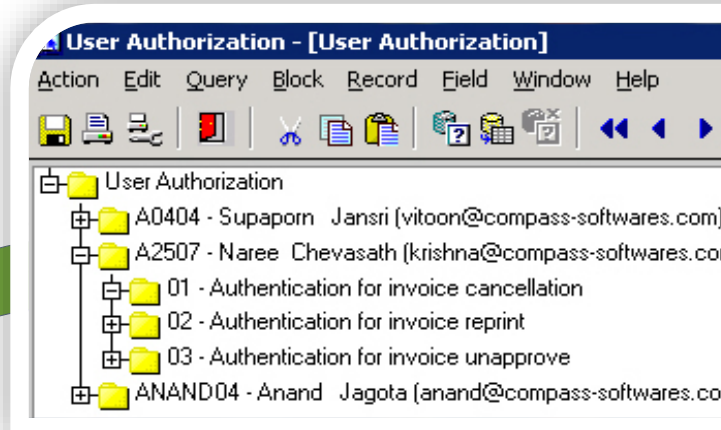


In our example, we add three Managers (Supaporn, Naree and Anand). All these three managers will get iVerify messages when their employees will ask to make an operation which require verification.

Each of our managers has a list of items associated with, this is a list of operations that the manager in charge of.

For example, we can see that the manager Naree can verify operation of:

- Invoice cancelation
- Invoice Re-Print
- Invoice un approved

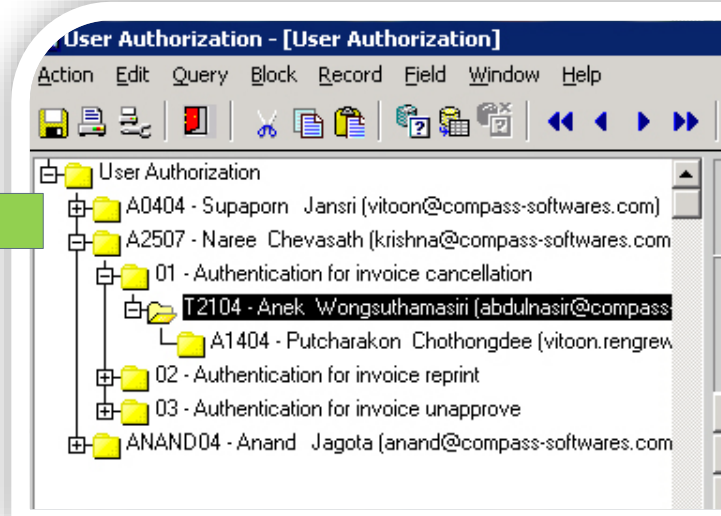


Under each operation we can have list of employees which are authorize to do the operation that is specified.

The advantage in this feature, is that we can list unlimited levels of employees to a single operation. For example employee C will be verify by employee B which will verify by employee A.

Each time a manager send a Reject verification the operation will stop. Messages will be send to these who are already approved or ask to verify the operation.

In our example we can see that Putcharakon will ask a verification from Anek which will ask it from Naree (for Invoice cancelation).



iVERIFY APP INVOICE CANCELLATION IPHONE DEVICES

1

Let's go back to our example, say one of our employees would like to cancel an Invoice. Canceling an invoice in the system is a critical operation and therefore we connect it with iVerify App.

Once the employee will click on the button to cancel the Invoice, another screen will pop up to verify the operation. In this screen the Employee can specify Priority and Note for his request, and submit the request by clicking on OK button.

INVOICE APPROVAL (Updated)

Invoice Approval | ใบวางบิล | ประมวลผลรายการใบวางบิล | ใบวางบิล(Payment Received) | ใบวางบิล(Approval) | Invoice

Date Type: Invoice Date | ☒ Unapprove | ☐ Approved | ☐ Cancelled | PL

From Date: 01/05/2012 To: 31/08/2012 | AR Credit Alerts | Aging Report | ลुकค่า : | Submit: All

Book	No	Cust Code	Cust Name	(H / L)	Route	Date	Cr	Due Date	Bill Date	Payment	TCr	Sb
IN55	090402	DAL190										
IN55	090682	MBC32										
IN55	090696	MTP55										
IN55	090712	FHT08										
IN55	090771	FHT33										
IN55	090825	FHT10										
IN55	091306	FNA71										
IN55	091342	DAL190										
IN55	091411	FHT05										
IN55	091421	MVL43										
IN55	091454	FHT09										

iAuthentication

Authentication for invoice cancellation - Putcharakon Chothongdee (IN55/90402)

Priority Urgent

Note Please Accept My Request

Approvers | History

Level	Approver
1	(T2104) Anek Wongsuthamasiri (abdulnasir@compass-sofware.com)
2	(A2507) Naree Chevasath (krishna@compass-sofware.com)

1. On the back Window we can see the Invoice that the user ask to cancel.
2. An iVerify pop up Window will show.
3. The user can select Priority and add note for his request.
4. The table shows users list of other Employees/Managers that will get a notification on their iPhone device for cancelation request. They will get notification by order. In our example the first to get a notification is Anek , she will have to approved or reject the request.

1 The window title is "iAuthentication". The main heading is "Authentication for invoice cancellation - Putcharakon Chothongdee (IN55/90402)".

2 The window has a "Priority" dropdown menu set to "Urgent" and a "Note" text area containing "Please Accept My Request".

3 The window has a "Note" text area containing "Please Accept My Request".

4 The window has a table showing the list of approvers:

Level	Approver
1	(T2104) Anek Wongsuthamasiri (abdulnasir@compass-softwares.com)
2	(A2507) Naree Chevasath (krishna@compass-softwares.com)

The window also has "OK" and "Cancel" buttons at the bottom.

When the user click on OK button few things happened:

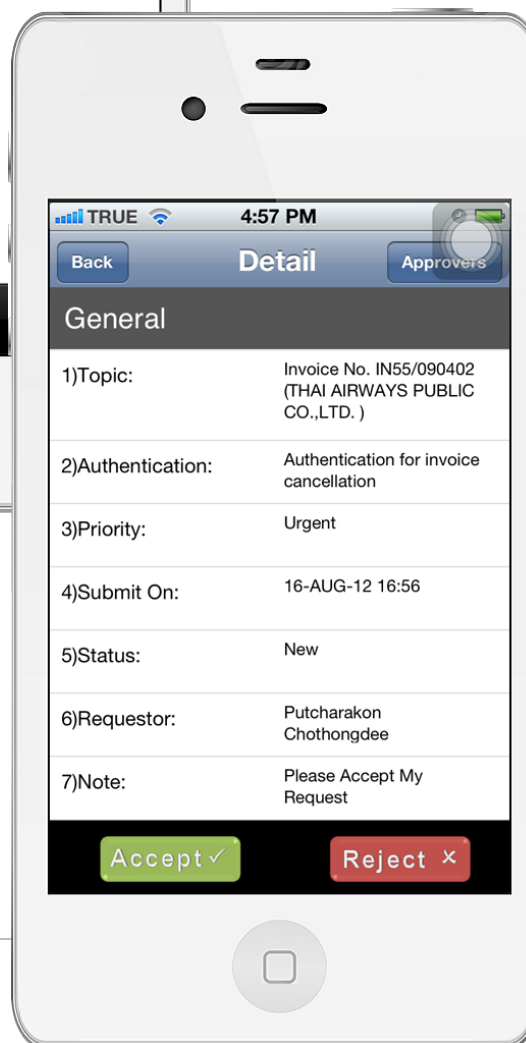
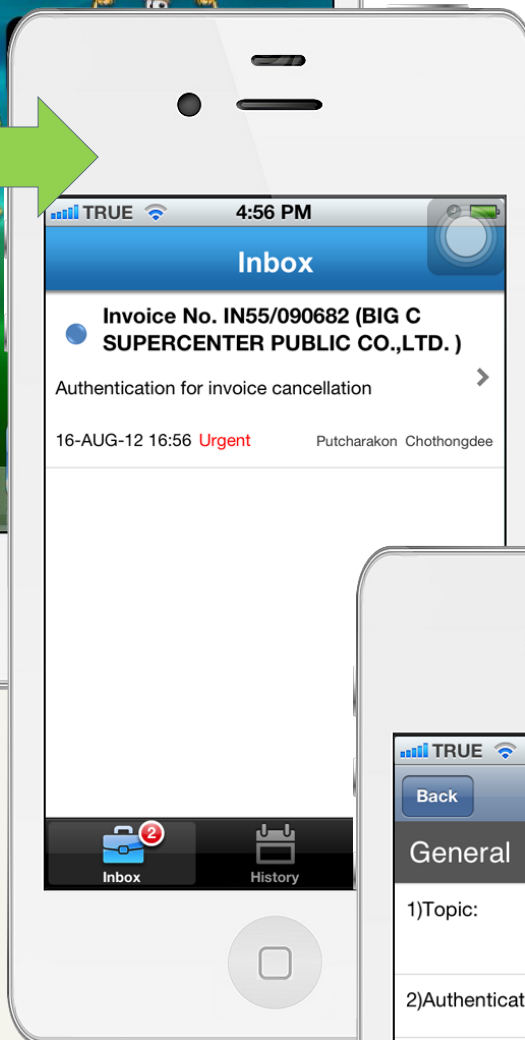
1. The first Employee on the list to verify the operation gets a notification on his iPhone device
2. An email send to the requestor.
3. The History tab on the Desktop application is updated.

On the iPhone device we will click on the iVerify icon to load the application.

At first we will see what we have in our inbox. Follow our example, we can see that we have a request from Putcharakon for Invoice cancellation (Invoice number IN55/090682).

This is the iPhone device of Anek , which is the first to Accept or Reject the request.

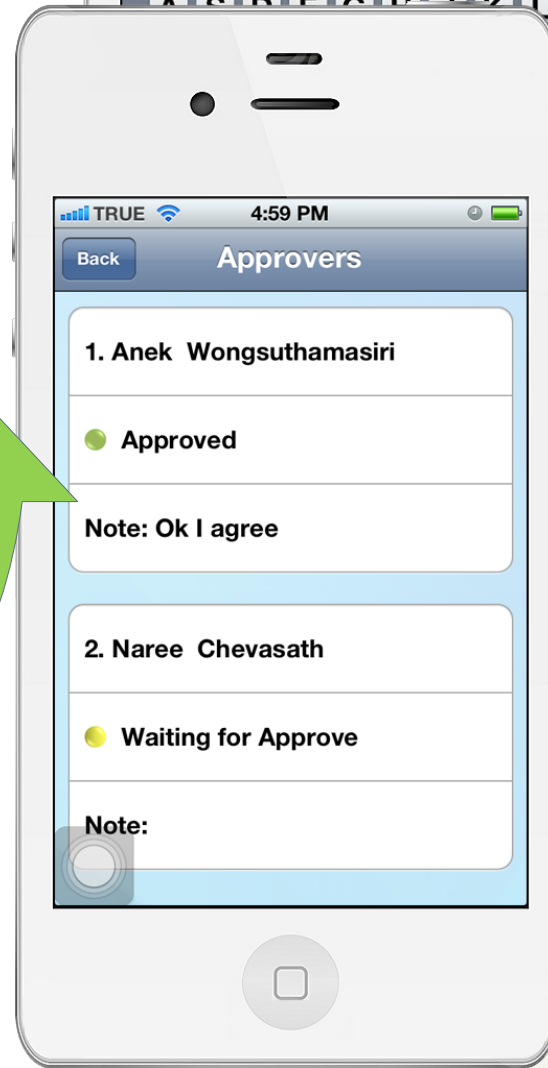
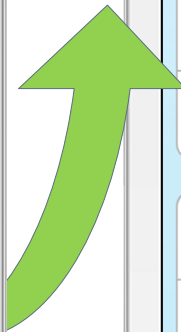
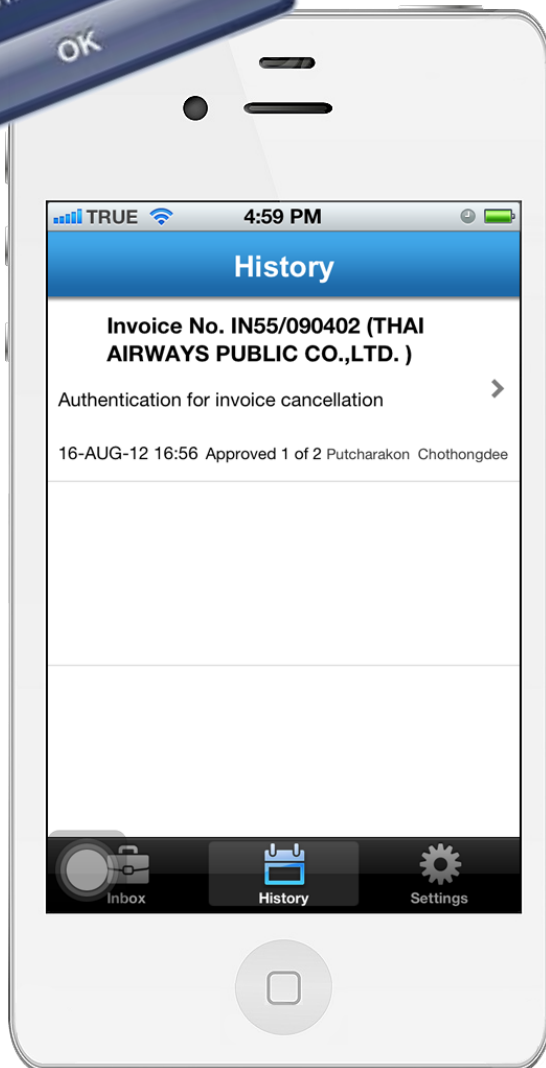
The next step before Accept/Reject is to explore details of the invoice.



In case we Accept the request, we will redirect to another page where we can type a note, and complete by clicking on the save button.

At this point few things happened in both on our app on the iPhone device, but also on the desktop application.

1. Valid Change Status is complete, means that we accept the request from the user.
2. If we look at the History tab, we will see that the status of the request change, and was approved by 1 of two managers.



So far we demo how an employee ask to make an operation that required verification (invoice cancelation). This verify required two managers to accept the request and until now one manager accept it.

Now the system will send a notification to the second manager to Approve or Reject the operation, an email was send also to the Employee who request it to notify the status of his request.

If we go back to the desktop application, we will see that the request got some extra information, which specify the status of it.

INVOICE APPROVAL (Updated)

Invoice Approval | ใบวางบิล | ประมวลผลรายการใบวางบิล | ใบวางบิล(Payment Received) | ใบวางบิล(Approval) | Invoice Traceability | AR Reconciliation

Date Type: Invoice Date | Unapprove | Approved | Cancelled | Place: Bkk | All | Logistics: All | Approve A

From Date: 01/05/2012 To: 31/08/2012 | AR Credit Alerts | Aging Report | ลูกค้า: | Submit: All | Route: | Acct: % | Search

Book	No	Cust Code	Cust Name	(H / L)	Route	Date	Cr	Due Date	Bill Date	Payment	TCr	Sb	Total	Sm	Logistics	Status
IN55	090402	DAL19														
IN55	090682	MBC32														
IN55	090696	MTP55														
IN55	090712	FHT08														
IN55	090771	FHT33														
IN55	090825	FHT10														
IN55	091306	FNA74														
IN55	091342	DAL19														
IN55	091411	FHT05														
IN55	091421	MVL43														
IN55	091454	FHT09														
IN55	091548	P8F26														

iAuthentication

Authentication for invoice cancellation - Putcharakon Chothongdee (IN55/90402)

Priority: Normal

Note:

Request by	Priority	Request On	Request Status	Level	Authentication User	Authen. Status	Authen. On
Putcharakon Chothongdee	Urgent	16/08/2012 16:56	Pending	1	Anek Wongsuthamasiri	Approved	16/08/2012 16:58
				2	Naree Chevasath	Waiting for Approve	

Note: Please Accept My Request

Note: Ok I agree

OK Cancel

Billing

Seq	Day	Week	Date of Mon	Issued Date	Day	Week	Date of Mon	Collect Date	Date	Book	No	Amount	Status
1	THURSDAY	1			WEDNESDAY	1							

Shift Month

In the Desktop Application, the status of the request is still Pending since we are waiting for the second manager to approve the request.

Follow our example, we can see that Anek has approve the request and we are still waiting for Naree (second manager) to approve it.

Assumed that the second manager approved the request, the status of the invoice will be change to cancel (follow by other procedures in the desktop application) and the request will be closed.

iVERIFY APP INVOICE RE-PRINT IPHONE DEVICES

2

Let's cover another example on how iVerify can be used in your organization. Suppose that you allowed employees to print invoices only one time, for business security reasons. In your desktop application when the user will ask to print an invoice more than one time iVerify will catch the operation and will not let it execute until authorization will be given.

The process is similar to the previous process, and we will demo it below. Once iVerify catch the re-print operation a pop up window will appear, as below.

SALES INVOICE

Sales Invoices

Date01/05/2012Book/NoIN55050283Sponser InvoiceLang

Ref. Doc.Delivery OrderBook/NoGenerate ...Slip

Invoice Detail (Head)

Product Detail

Customer Code

Reference No

Bill District

Project

Department

Salesperson

Accountant

Delivery Date

Delivery place & Branch

Order Time

iAuthentication

Authentication for invoice reprint - Putcharakon Chothongdee (IN55/50283)

PriorityUrgent

NotePlease Accept

Approvers

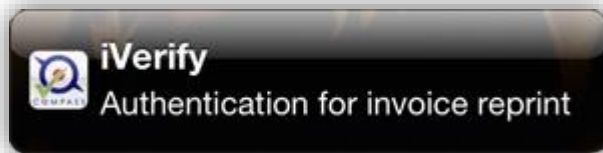
History

Level	Approver
1	(T2104) Anek Wongsuthamasiri (abdulnasir@compass-softwares.com)
2	(A2507) Naree Chevasath (krishna@compass-softwares.com)

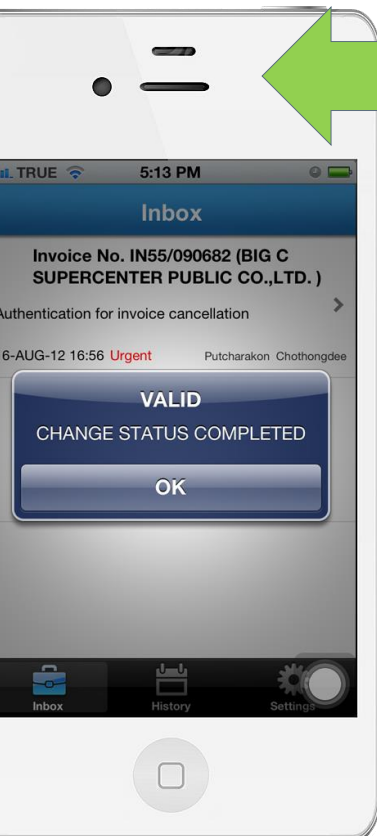
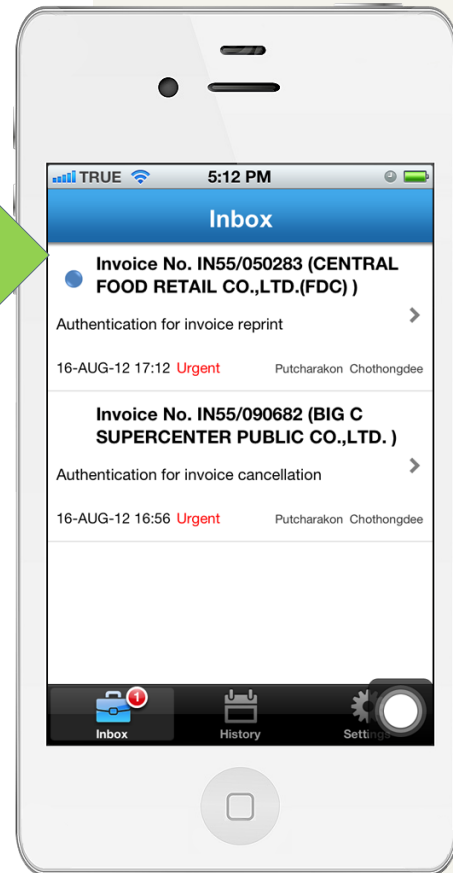
OK

Cancel

1. In the back Window is the Invoice that we want to Re-Print
2. To Re-Print we will need two managers to approve the operation
3. The first manager on the list will get a notification on his iPhone device. Follow our example, Anek will get the message.



We can see that the inbox show new message, request to approve Re-Print invoice.



We assumed that the manager approved the request, by getting confirmation valid message.

Going back to the Desktop application, we can notice that the request was approved by Anek and waiting to be approved by the second manager.

Once the second manager will approve the request, the employee will get an email and the invoice will be sent to the printer to be print.

Request by		Priority	Request On	Request Status	Level	Aunthentication User	Authen. Status	Authen. On
Putcharakon Choithongdee		Urgent	16/08/2012 17:12	Pending	1	Anek Wongsuthamasiri	Approved	16/08/2012 17:13
					2	Naree Chevasath	Waiting for Approve	

iVERIFY APP RETURN PRODUCT IPHONE DEVICES

3

We can demo here unlimited examples on how iVerify can work in your organization, but let us finish with last example with the process of return product from a customer.

The process is similar to the previous process, and we will demo it below. Once iVerify catch the operation a pop up window will appear, as below.

Sales Return Note

Date

31/03/2008

Book/No

RT51

000082

Select from Invoice

Reference

Sales Invoice

Reference Book/No

IN51

21267

Generate

Customer

FBW3389

บริษัท เอ็มบีเอส

Info

Address

Customer Ref No.

Project

Department

Ref. Sales

Details

Seq

Product Cod

1

NTAUNB36740

Return Reason

Reason

Internal Remark

iAuthentication

Authentication for sales return approval - Thansita Prapatboonyarat (RT51/82)

Priority

Urgent

Note

Please Approve

Approvers

History

Level

Approver

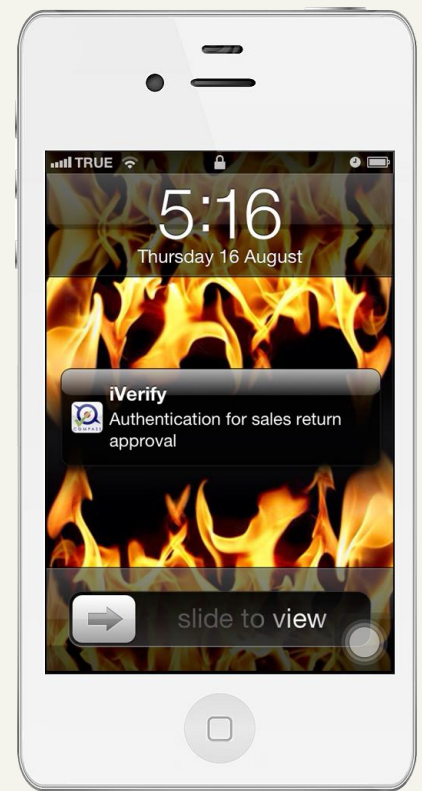
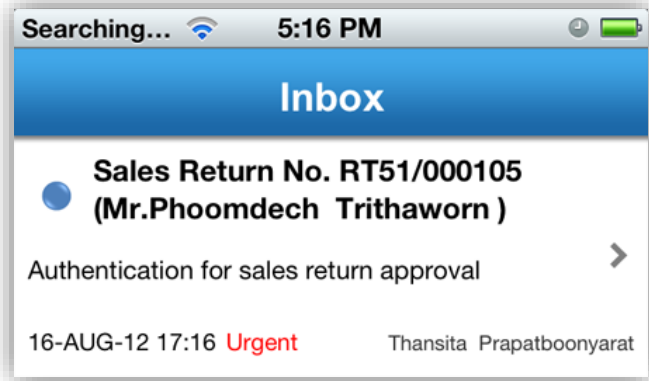
1

(T2104) Anek Wongsuthamasiri (abdulnasil@compass-softwares.com)

OK

Cancel

1. In this case, to return the product, we will need only one Manager to approve.
2. The manager on the list will get a notification on his iPhone device. Follow our example, Anek will get the message.
3. The Inbox will show the request to take action on.



4. Once approve by the manager, we will get notification on the iPhone, where the status of the request will change and we will get equivalent information on the desktop application.



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