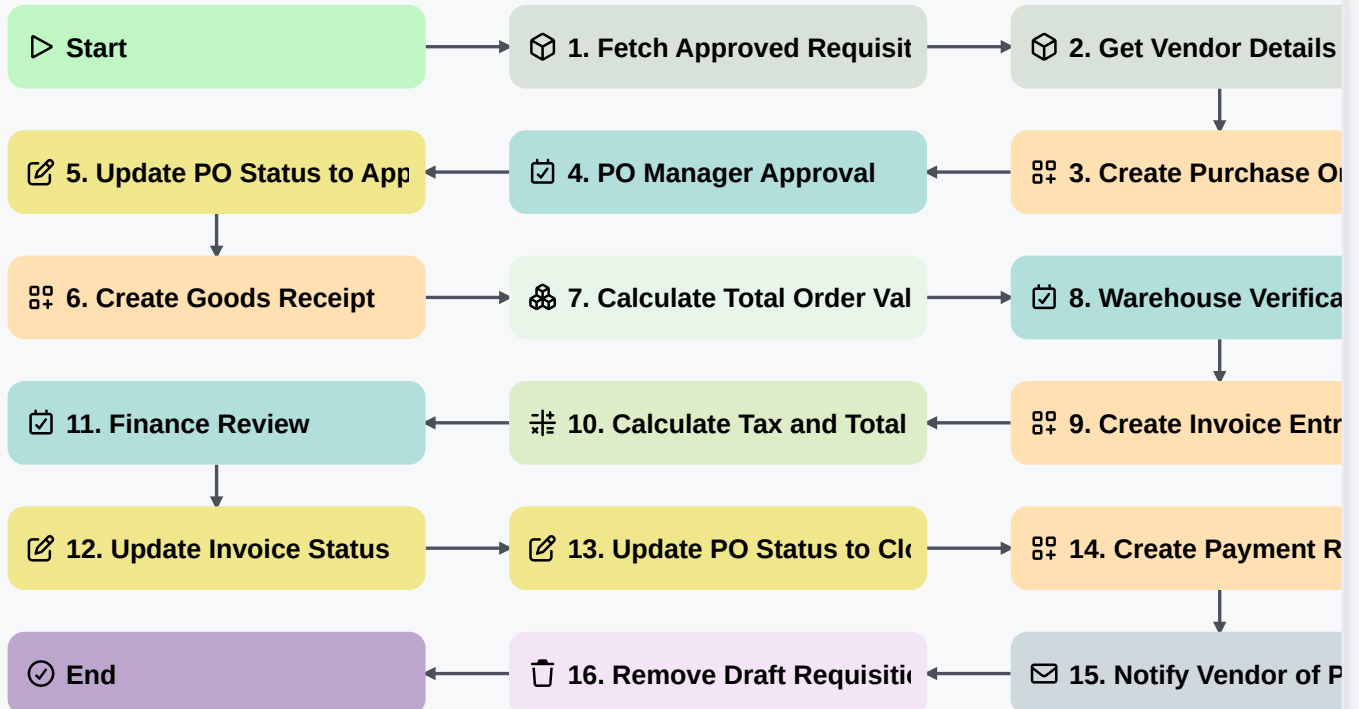


Purchase Order To Payment Process



Start

Start of the Workflow/Process.

1. Fetch Approved Requisition

Retrieve the approved purchase requisition entry from the Requisition data model to initiate the process.

2. Get Vendor Details

Retrieve vendor information and payment terms from the Vendor data model based on the requisition.

3. Create Purchase Order

Generate a new entry in the Purchase Order data model using data from the requisition and vendor.

4. PO Manager Approval

Assign a task to the Purchasing Manager to review and approve the newly created Purchase Order.

5. Update PO Status to Approved

Update the status field of the Purchase Order entry to 'Approved' once the manager completes the task.

6. Create Goods Receipt

Create a Goods Receipt entry once the items are marked as delivered.

7. Calculate Total Order Value

Sum the line item totals from the Purchase Order entries to verify the total amount for payment.

8. Warehouse Verification

Assign a task to the Warehouse Clerk to verify that the physical goods received match the Purchase Order.

9. Create Invoice Entry

Create an Invoice entry in the Accounts Payable data model linked to the verified PO.

10. Calculate Tax and Total

Calculate the final payable amount by applying tax rates to the subtotal of the invoice.

11. Finance Review

Assign a task to the Finance Department to review the invoice against the Goods Receipt and PO.

12. Update Invoice Status

Update the Invoice entry status to 'Ready for Payment' after finance approval.

13. Update PO Status to Closed

Update the Purchase Order status to 'Closed' once the invoice is processed for payment.

14. Create Payment Record

Create a Payment transaction entry in the Finance data model.

15. Notify Vendor of Payment

Send an email to the vendor's contact address confirming that the payment has been processed.

16. Remove Draft Requisitions

Delete any old, unlinked draft requisition entries that were part of the process overflow.

End

End of the Workflow/Process.