

FIXED ASSET MANAGEMENT SOLUTION

Overview



- ☐ It is an accounting process that seeks to track Fixed assets of an organization.
- ☐ It can track
 - what assets it owns
 - where each is located
 - who possessed it
 - when it was checked in/out
 - when it is due for return
 - when it is scheduled for maintenance
 - Cost and depreciation of each asset.
 - Any other additional details required to be captured through additional customisation
- ☐ Purpose of the fixed asset module through customisation in Finacle is to maintain Financial Accounting, Preventive Maintenance
- Enables Banks to calculate Depreciation and to find out the Acquisition cost, accumulated depreciation, Residual or Book value.
- ☐ Life Cycle is, entire time of the asset from purchasing to destroying or sales.

Objectives

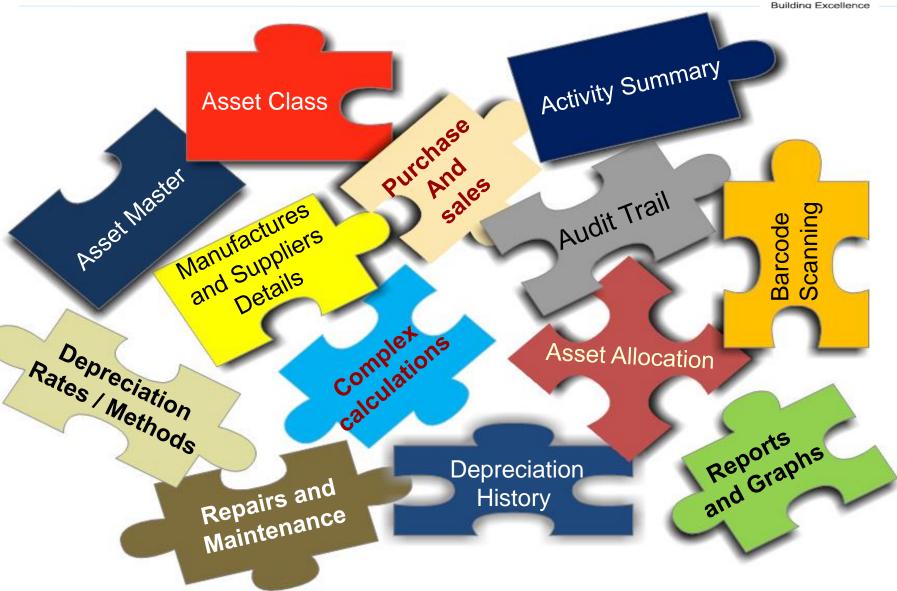


- ☐ To Integrate with the Finacle core banking application.
- ☐ Create ONS menus to access this customized module via finacle core application
- ☐ To maintain the complete life cycle of the assets owned/possessed
 - by the Branch
 - by the Regional office
 - by the Head office



Features





Modules Planned







Capture asset details through unique transaction number

Type of asset through reference codes and inventory module – Finacle feature

Location codes etc – Finacle feature

Master details of owned premises / immoveable assets and moveable assets

Date of ownership

Lease period, lease expiry date,

Location of lease agreements

Value of asset (original value and present book value

Location

Date of installation /purchase

Details of leased out/owned premises and other assets

Ownership details,

Location,

Date of lease,

Amount of lease,

Lease expiry,

Nature of lease,

Value, Size and rate

Recording of Purchase and Sale linked to Assets and Accounting

Generation of payment advice - Finacle feature



Use of Finacle features with limited customisation

Capture and upload of asset details

Capture payment terms and guarantee details

Capture details like insurance and alerts through reports on expiry

Capture inspection details, facility to capture remarks of Inspector and provide

Capture Depreciation percentage -Parameterisable for type of asset

Depreciation methods

Straight line,

Reducing balance method,

Written down value method

Movement of assets from one location to another-Location Finacle feature with limited customisation

Maintain details on asset litigation

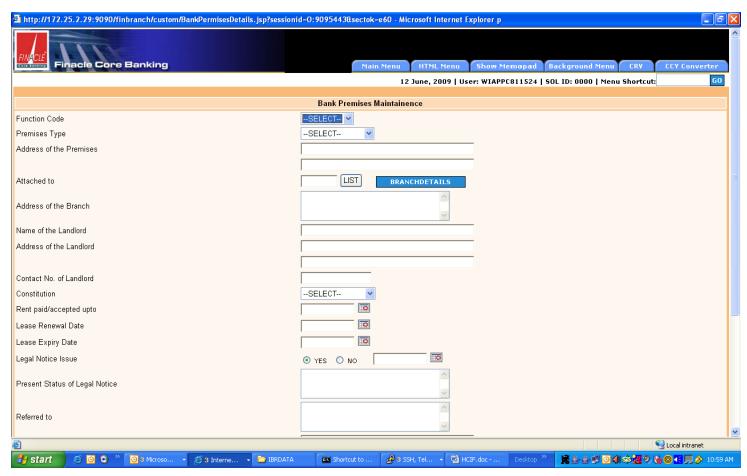
Report on list of assets transferred / moved from one location to another

Generation of Depreciation Report

Generation of Age wise analysis report

Capture of service contracts and alerts through reports





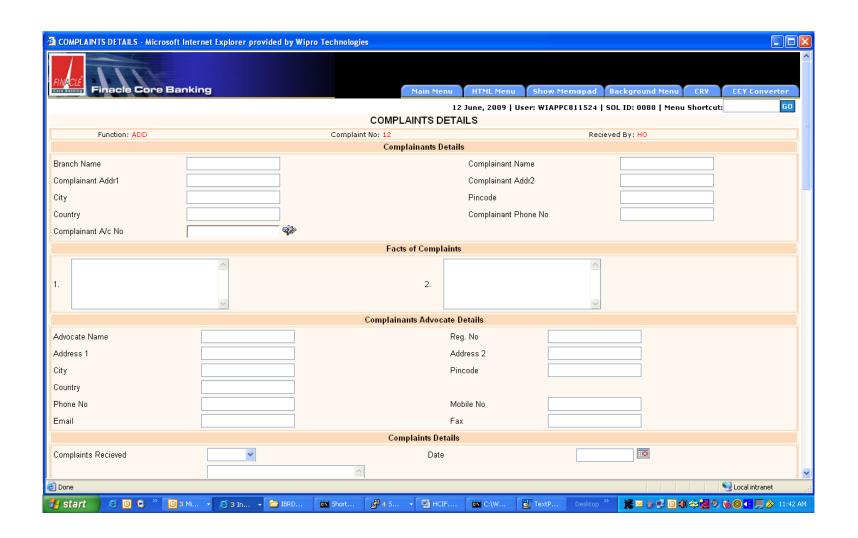


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Features



☐ Asset Class

• Assets can be classified into groups e.g. Building, Furniture, Machinery, etc. The same can be further classified into Sub Groups for MIS purposes.

☐ Asset Allocation

• Unit / Location / User Department / Responsible Department can be assigned to each asset for classification and analysis of the various assets and also for physical verification.

☐ Asset Details

• Purchase date, Cost, Installation date etc., can be captured for all assets.

☐ Manufacturers / Suppliers details

• Manufacturers and Suppliers name & address along with Sales Tax Registration details can be maintained in the system.

☐ Repairs/ Maintenance

 Details about vendor AMC/Warranty are recorded for generating alerts and reminders for asset maintenance.

☐ Depreciation Methods / Rates

• The rates of charging of depreciation can be set at the sub-group level. This serves as a template for defining the depreciation at the asset level.

Features



☐ Activity Summary

• Reports can be created as per user department, administrative department, unit wise, location wise to give cost analysis as required.

☐ Depreciation History

- History of the component will be maintained in the system.
- Total life cycle of the component can be audited at any time, anywhere

☐ Financial Accounting

Towards purchase cost, depreciation, internal transfer, sale, profit& loss on sale etc.,

\square MIS

- Inbuilt statutory reports are configured.
- User and Organization specified reports can be developed.

☐ Audit Trail

- Audit trail can run item wise, product wise, group wise, institution wise.
- Modification history will be maintained

What this system shall do..?



Organize and summarize large quantities of information
Automate repetitive, lengthy, complicated calculations
Scenario analysis in technical/economic terms
AMR can prepare and convert data for seamless, trouble-free migration into your fixed asset systems
Electronic data transfer and our exclusive tools, accelerate the accounting process with the core application.
Details about insurance coverage of assets are recorded for generating alerts and reminders
Complete details of the assets are captured in the master, including identification number, cost, vendor, department and location
Cost-break up of an asset can be maintained

What this system shall do..?



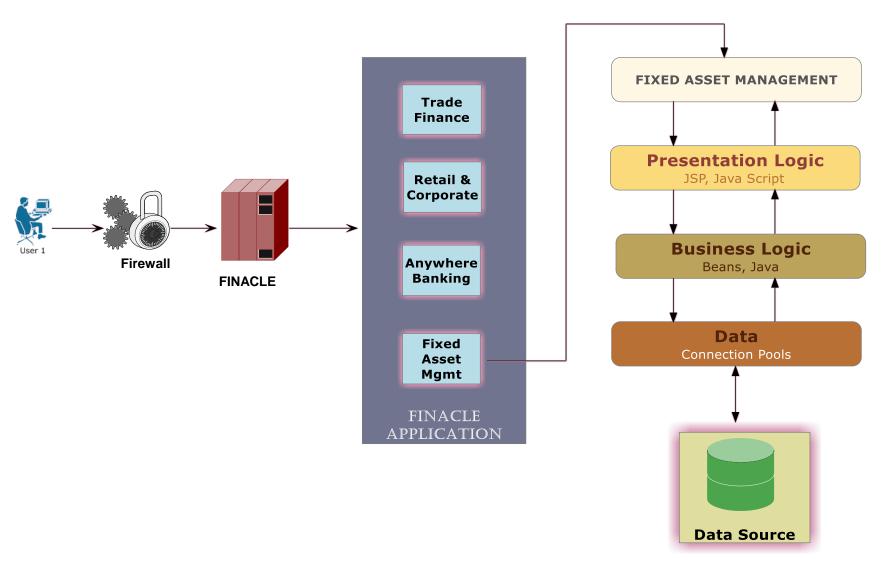
When all the assets in the block are sold, capital gain according to provisions of income tax is computed.
Maintain effective change management policies and practices.
Enhance the flow of information throughout an information system.
The maker checker concept will be followed.
Multi-Currency module allows currency tracking and reporting of multiple

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currencies.

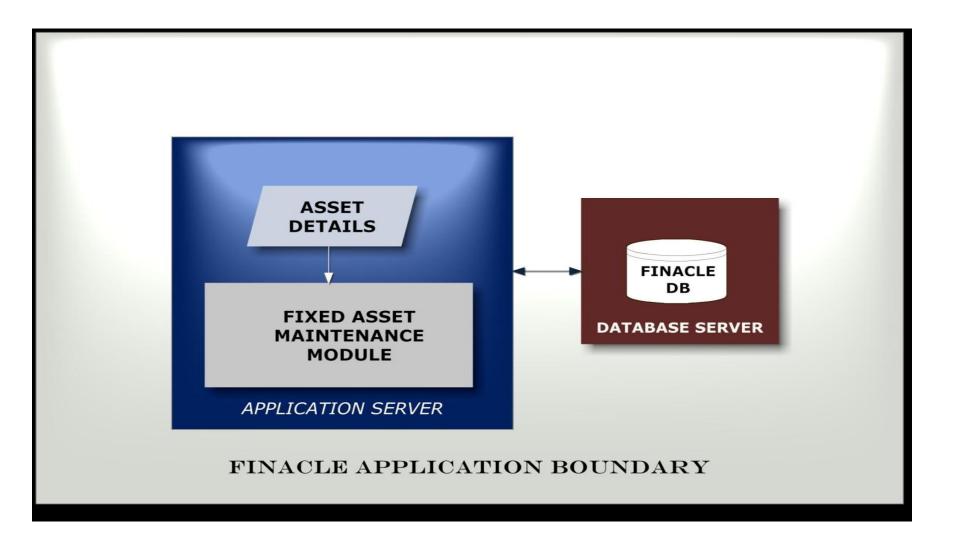
Application System Architecture





Scope and Boundary





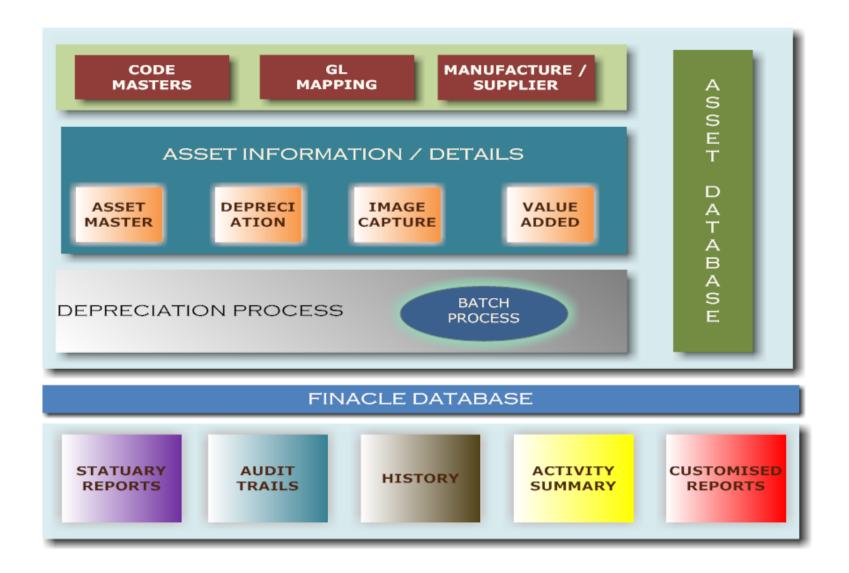
Scope and Boundary



Fixed Asset management system is an integrated module of the Finacle core application.
Based on users role, application access is designed and defined.
Based on the finacle architecture, this module shall be designed as a part of customized module.
Finacle database schema is used as a database and separate customized tables will be created as part of the module deployment.
Module is designed as per the standards for FINACLE
Master definitions are highly parameterizable.
Statutory reports are available and users can develop their own reports as per their standard formats.

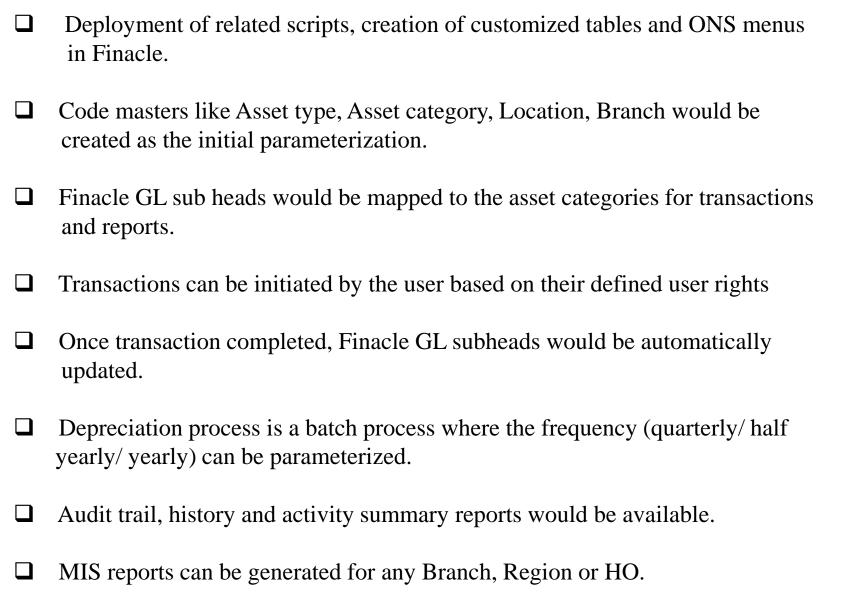
Application Functional Architecture





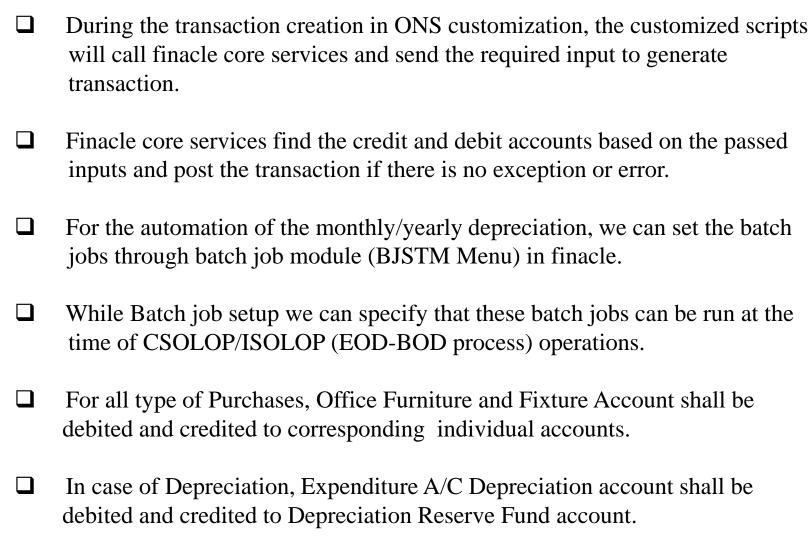
Process flow





Process flow





Reports on Fixed Assets



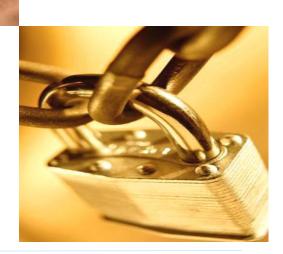
- ☐ Transaction History Report
- ☐ Depreciation Reports
- ☐ Accounting Reports
- ☐ Tax Reports
- ☐ Annual Reports
- ☐ Retirement Reports
- ☐ Recalculation and Revaluation Reports

Audit, Security Compliance



- ☐ Support for regulatory requirements
 - Localization infrastructure for regulatory reporting
- ☐ Security, control and audit features
 - Multiple levels of security
 - OS Level Security
 - Database Level Security
 - Application Level Security
 - User Access
 - User rights
 - Transaction limits
 - Option for dual control for transactions
 - Definable and controllable error handling
 - Enables preventive (exception handling) and detective (inquiry, reports, audit trails etc.) controls





Questions?





