

Infor EAM Solution With Residential/Compound Management Functionality



Infor EAM Solution

Infor EAM Solution



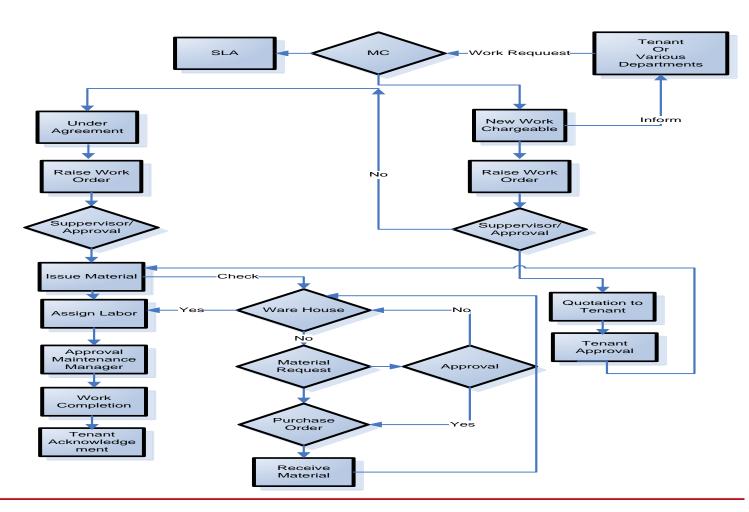
Intended for Residential who

- Require a quick and easy Residential management solution
- Need quick Maintenance
- Require a web-architected product
- Need Residential functionality
- Desire a path to grow to an enterprise application



Business Cycle

Compound Business Process



- 100% web-based solution
- No client installation
- Many key features
 - Unlimited user defined fields
 - Screen designer
 - Dataspy's
 - Hyperlinking
 - Latest SOA technology
- Easily upgradeable to Infor New Versions
- Easy approach to integration



- Advanced asset management tool
- Full web-architected solution for access anytime, anywhere
- Simple to learn
- Rapid implementation
- Great price

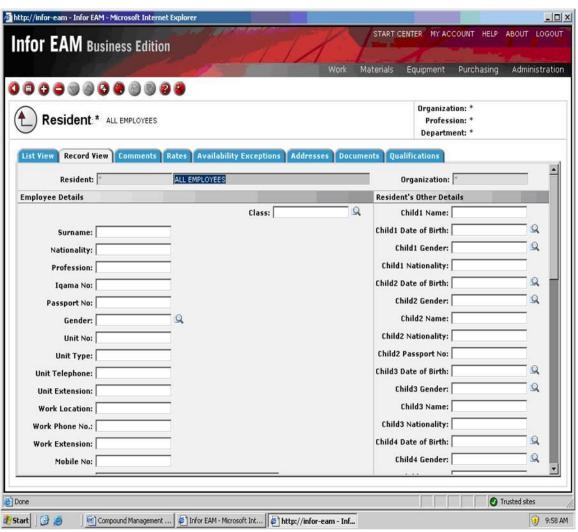


- Resident
- Visitors
- Unit and Residential Information
- Asset Equipment
- Work management
- Materials management and Material Charge Code (SLA)
- Purchasing management
- Administration management
- Reporting



Resident

- Resident personal
- Resident Unit information and Hyper linking Between Unit and Resident Screens
- Resident Family
- Resident Staff
- Resident Vehicle
- Resident Related Documents attachment



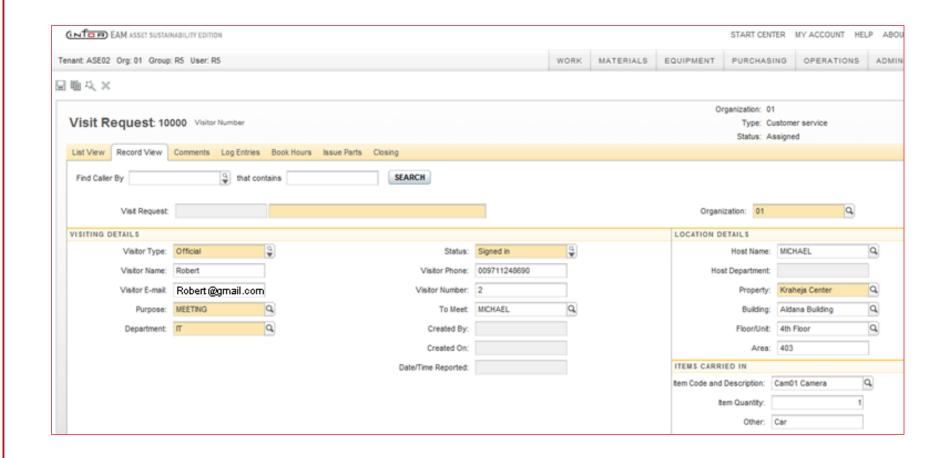


Visitor

- Visitor Contact Info.
- Visitor Logs (Time in & Time Out)
- Additional fields can added
- Visitor Photo capture via web cam and attached as a document
- Digital Signature can be captured if the customer has handled that supports it.
- Customized print output(Vistor Badge, Vistor Gatepass, etc)
- Using Infor EAM Barcode Module, We can print the Vistor Badge with the barcode.
- Option of Importing Visting Card information available. (Either through PDF attachment or Excelimport)



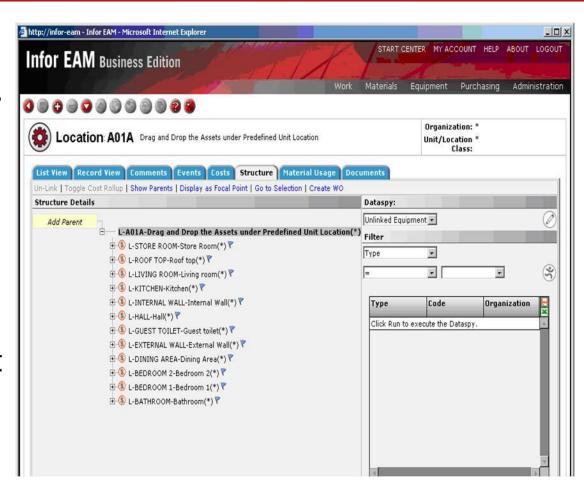
Vistor Management





Unit & Residential

- Unit Info.
- Unit predefine locations
- Residential predefine locations
- Drag and Drop asset Under Suitable Unit/Residential locations
- Hierarchy from Residential to asset level





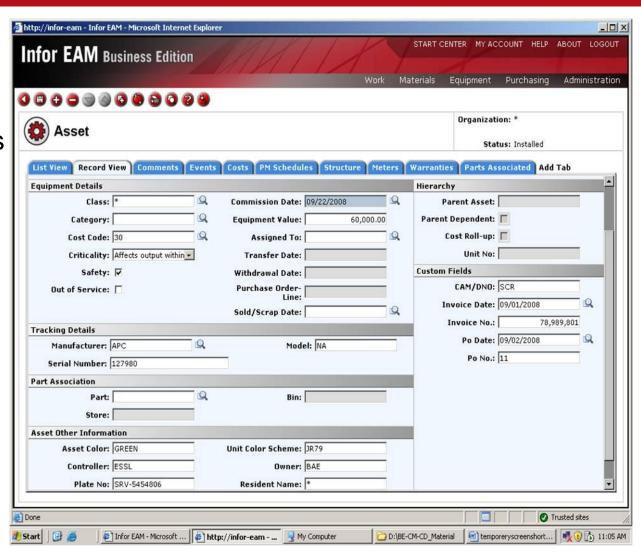
- Ability to personalize from a standard list of pre-defined items
- Inbox items with drill downs
- "Best practices" KPI's included
- Easily configured based on user





Asset Management

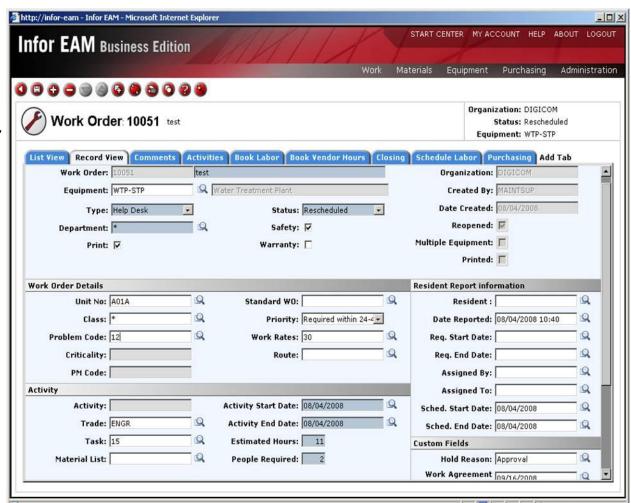
- Assets assigned to resident and hyper linking between Unit and resident screens
- Asset color, asset location, owner name, asset controller, barcode
- Asset hierarchy with attached documents and drawings
- Serialized inventory
- Unlimited userdefined fields
- Warranty claim tracking





Work Orders

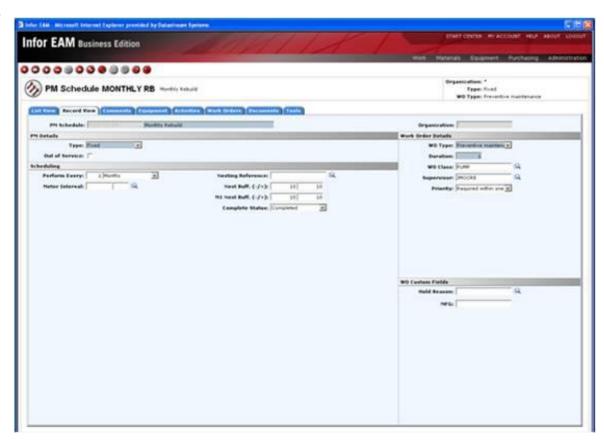
- Create work orders for single or multiple pieces of equipment
- Predefine work order types and SLA
- Predefine tasks for short description Copy and Paste
- Assign priority and problem codes
- Attach documents and pictures
- Capture complete internal and external costs





Preventive Maintenance

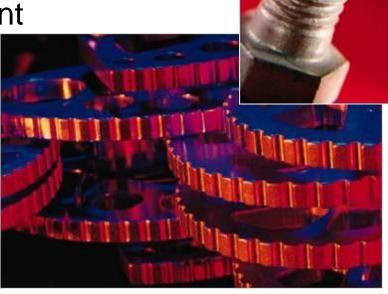
- Predefine PPM tasks
- Attach activities, resources, and material lists
- Time-based and/or meter-based PM
- Ability to "nest" PM schedules
- PM routes
- Assign multiple equipment to a PM





Materials Management

- Global parts catalog with associated Bill of Material
- Reorder levels and physical inventory counts
- Material Charge Code (SLA)
- Automated replenishment
- Serialized part tracking
- ABC Analysis





Purchasing

- Integrated with work order functions to do "on-the-fly" requisitioning
- Customizable purchasing approval flow
- Ability to order parts or services
- Blanket purchase orders
- Purchase order receiving and supplier returns



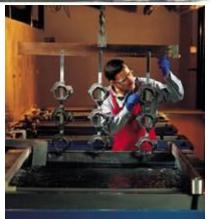


What Makes Infor EAM Solution Special?

Flexible

- Multi-organization
- Web-architected
- Unlimited custom fields
- Screen designer
- Document attachments
- Export to Excel
- Over 50 standard Cognos[®] reports
- 56000 Customer World Wide



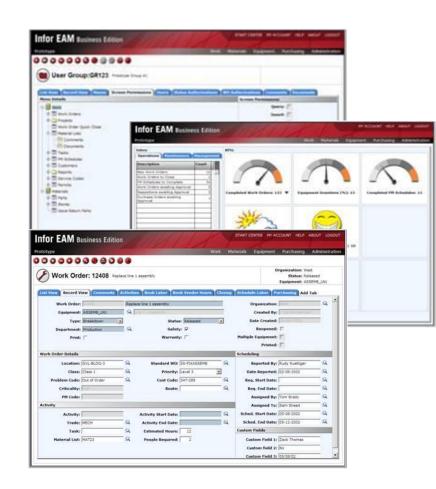




What Makes Infor EAM Solution Special?

Easy to use

- Pre-set configurations
- Simplified installation
- Pre-defined KPI/Inbox
- Low database and server costs
- User defined hyperlinks for fast data entry
- Financial integration included





What Makes Infor EAM Solution Special?

Proven

- Based on the proven Infor EAM Enterprise Edition code set
- One of largest installed base of a solution in its class
- Listed in the Leaders Quadrant in the Gartner Magic Quadrant for Enterprise Asset Management, 2006
- Wide market acceptance
- Measurable ROI

Its functionality and technology remain as robust as ever.









Product Strategy: Enrich, Extend, Evolve

Enrich

- Provides out-of-the-box standard key performance metrics
- Imbedded best practices work flows
- New releases every year

Extend

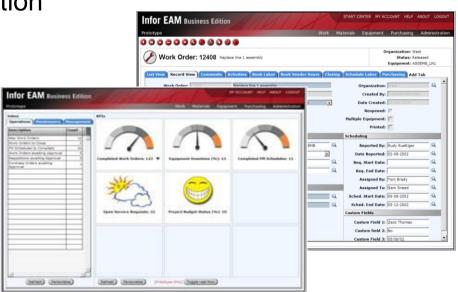
 Infor Bus Adoption for standard integration to other Infor applications

Evolve

- Infor Open SOA (Service-Oriented Architecture) open standards for increased agility and lower total cost of ownership
- Simple browser interface
- Allows customers to upgrade to our Infor EAM Enterprise Edition with just a key code

Summary: Infor EAM Solution

- Every customer has assets
- Our solution is flexible, easy, and proven
- Infor EAM Solution offers easy implementation
- Cost structure is a key competitive advantage
 - Zero footprint, easy implementation
 - Ease of integration
- Easy to get started





Add-On

Hardware and Software Technical requirements (Oracle 10g / SQL Server 2005)

The Residential Management Solutions is working with "One Machine Configuration" (server)!

One Machine Configuration	
Server_	
Hardware	
Processor	Intel Dual 2.4 GHz Xeon processor
Memory	2 GB RAM or more; 4GB RAM recommended
Hard Disk Space	Approximately 20GB of available hard-disk space for the recommended installation, data and log files
CD-ROM drive	Required for installation
Software	
Database	SQL Server 2005 SP1 (Enterprise, Standard or Express) - 32-bit
	Infor EAM Business Edition installs SQL Server 2005 Express SP1 if no existing installation of SQL Server detected.
Other Applications	All required applications will be automatically installed by the Infor EAM Business Edition installation. Thes include the Application Server, Web Server, and the Reporting Server (Cognos ReportNet v1.1 MR3).
Operating System	Windows Server 2003 SP 1
Client	
Hardware	
Processor	Intel 1.6 GHz Pentium 4
RAM	256 MB
Screen	1024 × 768 minimum
Software	
Applications	Internet Explorer 6.0 SP2
	Adobe Acrobat Reader 7.0
Operating System	Internet Explorer 6.0-supported operating systems





References

Sample Reference Sites

Datastream helps companies all over the Middle East use EAM to reduce downtime, and control inventory.

- Company Name
- ·SABIC (R&T)
- SABIC (Sub-Tank)
- SAAF of Al-Oathman Group
- National Guard Health Affairs
- •GlaxoSmithKline Saudi Arabia
- Al-Marai Company Limited
- Colgate Saudi Arabia
- •Saudi Bin Laden Group (PDR) (Jeddah & Madinah)
- PepsiCo (Riyadh, Jeddah, Dammam & Khamist)
- •Saline Water Conversion Corp.
- Hafil Transport
- Deemah Candy Factory
- Electro Saudi Services Ltd

- Dallah Real Estate and tour
- United Construction and trading Co
- •Sipco
- BL Group
- Abdulaziz & Mohamed Al–Jomaih
- Saudi Advantage Fabrics
- •Ahmed Hamad Al Gosaibi & Bros.























References

























