CORPEX
QMS
QUALITY MANAGEMENT SYSTEM

In today's digital world, digitalization has become an essential part of quality management systems. Quality management systems are used to ensure that products and services meet customer requirements and industry standards. By leveraging digital tools, businesses can automate and streamline their processes and improve their overall quality management system.

Data Integrity

- Legible
- Attributable
- Available
- Complete
- Enduring
- Consistent
- Original
- Contemporaneous
- Accurate

CORPEX-QMS helps the organizations manage their quality processes. They are used to track, monitor, and report quality-related activities such as deviations, changes, complaints, inspections and much more. it also automates document control and workflow processes. All our systems help organizations ensure compliance with industry standards and regulations, as well as improve overall product quality life cycle.

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Modules features

MANAGEMENT REVIEW

Allows for the review and evaluation of the effectiveness and efficiency of the whole QMS. it includes features such as data analysis, performance metrics tracking, and reporting capabilities to help managers make informed decisions about how to improve their processes and achieve their goals. It allows meeting scheduling and record attendance, decision and actions taken.
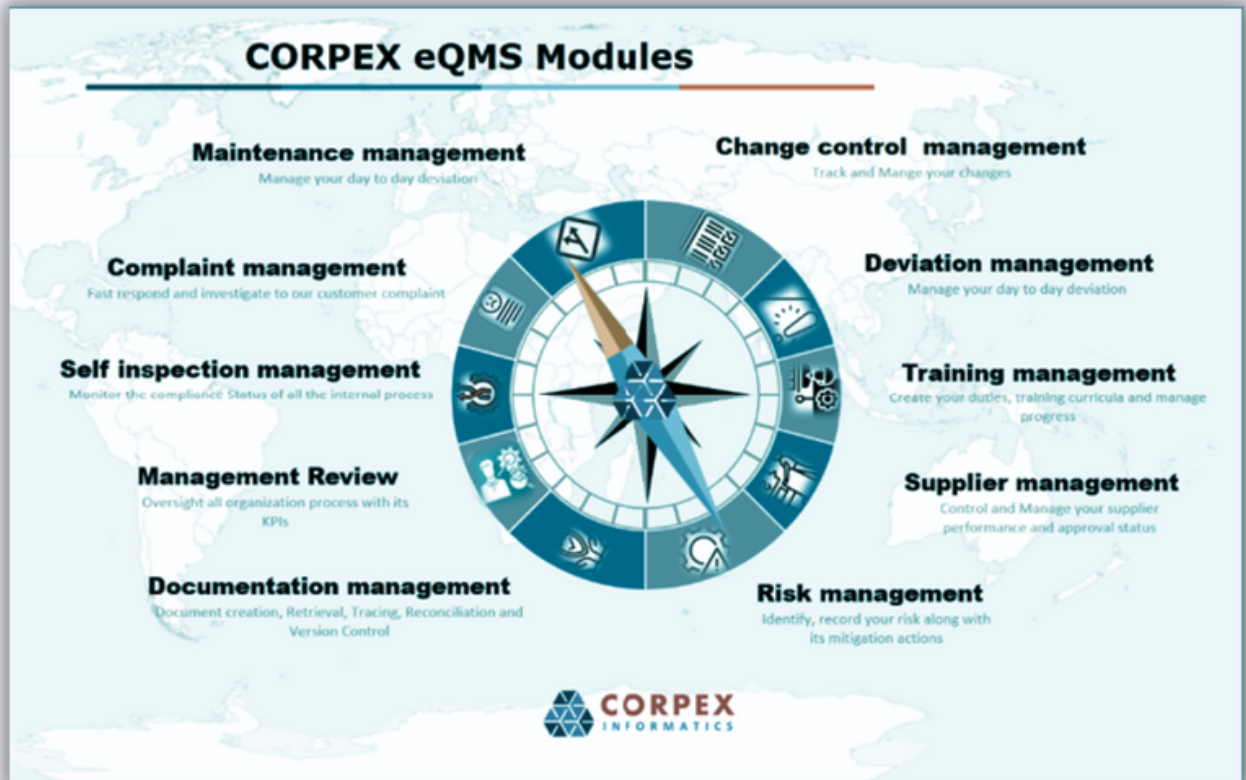
SUPPLIER MANAGEMENT

Helps businesses manage their relationships with suppliers. It provides a centralized platform for tracking supplier Qualification program and gather all relative information. It allows to create new supplier, new Audit plan, track audit execution, final supplier approval status, periodic auditing with the required approval and verification.

MAINTENANCE MANAGEMENT

Manage and track maintenance activities for your equipment, machinery, and facilities. It provides a centralized platform for scheduling and tracking preventive maintenance tasks, managing work orders, and generating reports. The module can also help organizations optimize their maintenance processes by identifying trends in equipment failures.

INTERNAL AUDIT MANAGEMENT

Helps organizations manage their internal audit processes. It provides a centralized platform for planning, executing, and reporting on internal audits. The module includes features such as risk assessment, audit planning, scheduling, resource allocation, documentation management, issues tracking, and reporting.

TRAINING MANAGEMENT

Allows to create and manage training courses, track employee progress, and evaluate the effectiveness of their training programs. The module can also be used to schedule training sessions, assign trainers, class rooms and generate reports on employee performance.
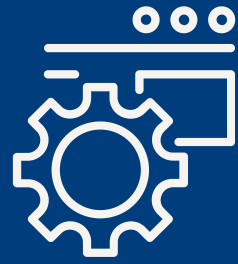
RISK MANAGEMENT

Helps organizations identify, assess, and mitigate risks associated with their operations. It provides a framework for managing risks by allowing users to document and track potential risks, evaluate their likelihood and impact, and develop strategies to minimize or eliminate them. The module includes risk assessment templates, risk registers, risk scoring models, risk mitigation plans, and reporting capabilities.

COMPLIANT MANAGEMENT

Helps organizations manage and track customer complaints. It includes features such as complaint registration, tracking, and resolution with proper CAPA tracking as well as reporting and analysis capabilities.

Automated Features

The following features are included with your subscription

Enhanced Collaboration
Emails are distributed to users as they get assigned to records.

Automated Reminders
Automatic notifications remind users of assignments approaching due date ahead of time and
continues to notify them after the due date until an appropriate action is taken.

Mobile App
Access Corpex-QMS from any smartphone or tablet wherever you are.

Reporting & Charting Tool
Build real time reports in minutes with our easy-to-use reporting & charting tool.

Visual Drag & Drop Designers
Configure forms and workflows and build reports based on your company's requirements

Data Import Tools
Import historical records by mapping data to fields in Corpex-QMS.

Enhancements and New Applications

We strive to ensure our product is best in-class, so we roll out enhancements, bug fixes, and new applications on a regular basis.

Initial Training:

After onboarding, we will conduct training sessions that cover:

- Administrators' Training: In this training, we train the users that will be administrating
- Corpex-QMS on skills they need such as creating user profiles, controlling access, adding users to groups, and resetting users' passwords.
- Train the Trainer: During these sessions, we will train selected employees from your side on using all the Modules as decided by the customer.
- Additional training can be arranged based on your needs for an additional fee.
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Multi-Location Structure

This feature allows you to segregate documents by geographical/organizational divisions called locations enabling one system to be deployed for different divisions. This feature ties up users to locations so that any record that a user creates will also be connected to the location of that user. Also, access to documents/records can be restricted based on locations.
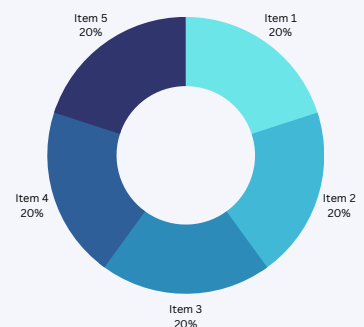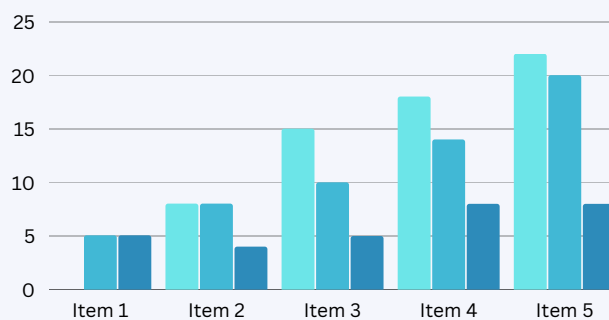
E-signature

This feature allows you to force users to re-authenticate using their username and password whenever they save documents or move them across the workflows.

Audit Trail (Field History)

This additional feature allows you to track changes to Corpex-QMS records whenever a record is changed by any user. Tracked changes include previous value, new value, date changed and name of the user that did the change.

Data
Visualization

Data visualization is an essential part of BI dashboards, as it allows users to understand complex data through charts, graphs, and other visual representations. Oracle Apex provides developers with a variety of visual components for data representation and easy-to-use interactive BI dashboards. These components include charts, gauges, calendars, and maps. Each of these components can be customized to meet the user's specific needs.

Charts are the most commonly used component for data representation in BI dashboards. These charts can be used to represent trends, comparisons, and distributions. Gauges, on the other hand, are another component for data representation that can be used to display key performance indicators (KPIs) and other critical metrics. Corpex-QMS offers developers a variety of gauge types, including speedometers, progress bars, and circular gauges. Calendars and maps are also useful data representation components that can be used to display data geographically or temporally. Corpex-QMS provides integration with Google Maps, making it easy to visualize data on the map. The calendar component can be used to display data over time, such as appointments or events.
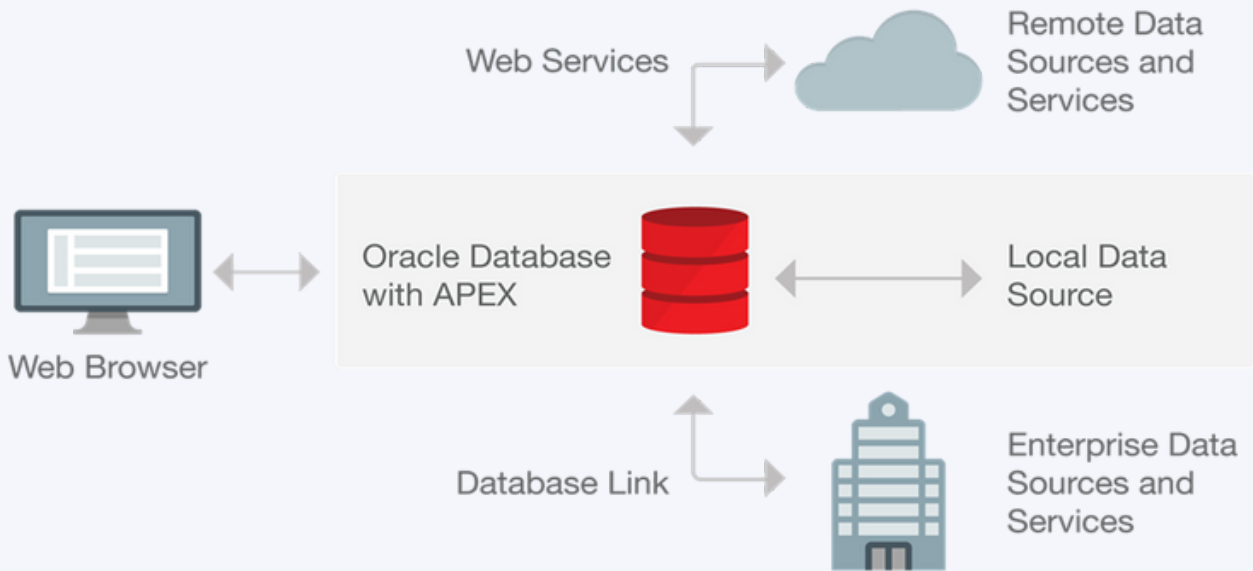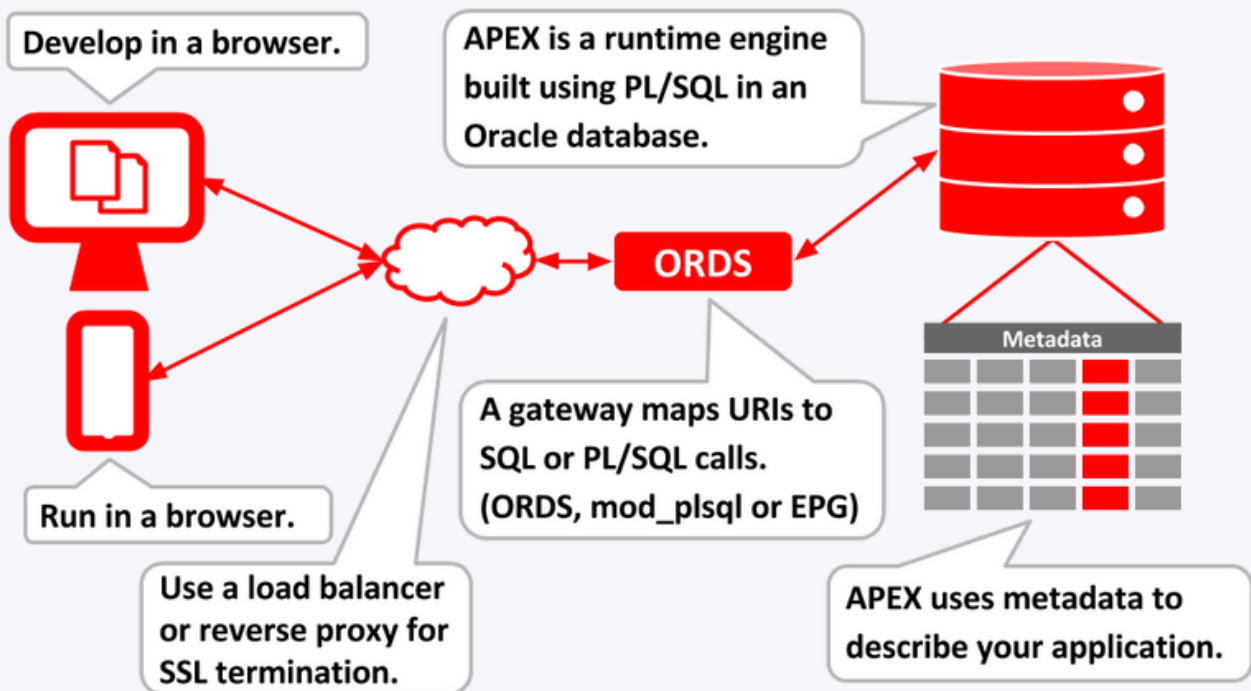
Development
Platform

For many years, traditional systems have been used as an economic tool for data recording and enterprise management. Over time, as data volume increased, traditional methods became less effective and could not handle data processing as efficiently as modern tools with the latest technological advancements, not to mention the high economic cost and environmental dimensions. However, with the implementation of modern data and information management systems, business owners can accurately manage data and leverage information. Additionally, they can seamlessly share information with their teams and relevant entities.

Oracle APEX is considered one of the most popular modern web application development platforms used for rapid and easy application development. It provides a user-friendly interface suitable for all skill levels, allows easy scalability and customization, and is continuously developed and supported by Oracle. Oracle APEX is used in various projects, including business applications, data-driven applications and analytics, public web applications, and internal applications.

Infrastructure Configuration

Production Environment Topology

Thank
You

Let's work
Together

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