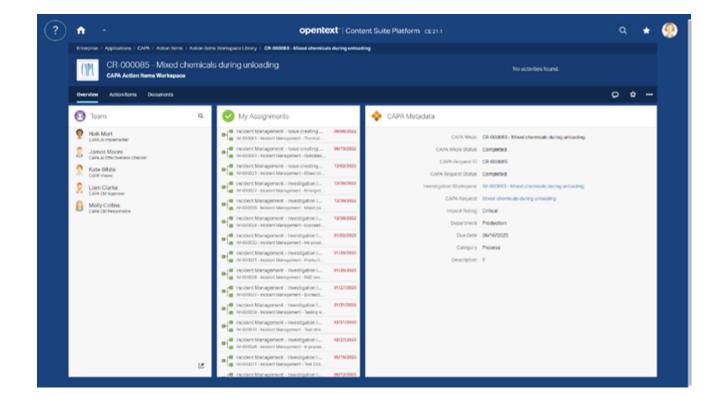
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Solution Overview OpenText Corrective Actions/Preventive Actions (CAPA) for Extended ECM

CAPA (Corrective Action/Preventive Action) is a business process that helps an organization improve the quality of its products and services. This is achieved by collecting and analyzing information and identifying and investigating product, process, and quality problems to determine the best course of action to address issues and prevent recurrence. Verifying and communicating corrective and preventive actions to the responsible people and management is essential for dealing with product, process, and quality problems. OpenText[™] Corrective Actions/Preventive Actions (CAPA) for Extended ECM automates the CAPA process in a single system while using the document management and security features of OpenText[™] Extended ECM. Workflows provide standardized Incident Management and CAPA review and approval processes in a central location. Dedicated workspaces capture all investigation and CAPA actions to ensure CAPAs are effectively completed.



General

- → Enterprise-wide Incident Management: Provide appropriate employees with the power to record incidents and related activities
 - Demonstrate incident management, improve quality
- → Single system for all CAPA records: Ensure quick and consistent responses to problems
 - Increase efficiency and prevent recurrence of incidents
- → Collaborate in Investigation workspaces: Access all incident data and use analysis tools to determine incident root cause
 - Improve incident root cause determination
- → Independent Corrective Action/Preventive Action workflows: Work with defined processes and a systematic way to capture your organization's CAPAs using pre-configured system workflows
 - Increase collaboration, reduce duplication
 of effort and data
- → CAPA history and trends: Report and understand all CAPA activities. Minimize NCRs
 - Maintain compliance, improve processes
- → Effectiveness checks: Individual corrective and preventive action effectiveness checks confirm initial resolution. Repeating CAPA effectiveness checks verifies overall solution success
 - Continuous quality control, confirmation
 of CAPA resolution

- → Easy access to a full audit trail and associated documents: Search for documents related to each CAPA and see a full audit trail of all activities
 - Save time, demonstrate compliance
- → Real-time data and reporting: Out-of-the-box configurable reports and dashboards to show real-time data
 - Improve decision-making, increase efficiency
- → **Notifications:** Internal or email notifications ensure employees are assigned appropriate CAPA tasks
 - Improve collaboration, increase efficiency
- → Clear visibility of all processes: Complete end-to-end visibility of your CAPA processes to understand the who, what, and when of each CAPA
 - Improve control, increase efficiency
- → Security features: Benefit from the user access, permissions, and collaboration features of Extended ECM
 - Maintain compliance and security
- → Quickly deployed and easy to use: An add-on solution that seamlessly integrates to OpenText Extended ECM, with no Extended ECM experience required
 - Save time in deployment, reduce training time and increase user adoption

Single system

- → Single system for all CAPA information: A central database for all CAPA information (incidents, investigations, CAPAs), giving all personnel and departments easy access to find evidence that a problem was recognized, evaluated and corrected with preventive actions put in place. Content is fully searchable using the industry-leading Extended ECM search engine
 - Access records in all departments, increase efficiency and improve quality
- → Form Builder for CAPA: Configurable form views using Form Builder with drag and drop user interface
 - Eliminates need for developer resources, is easy to use and reduces costs

Compliance

- → Audit trail: Full trail of why the CAPAs were launched, what actions were taken, the employees involved, and what preventive actions have been put in place. Use the compare widget to view and compare document versions across the document lifecycle
 - Demonstrate and maintain regulatory compliance
- → Permissions: Define and control all the users involved in the CAPA process. Permissions ensure only approved users can see, review, and carry out CAPAs
 - Ensure correct users have appropriate access
- → Procedure compliance: Ensure all CAPAs occur in a controlled manner and according to your organization's standard operating procedures
 - Maintain regulatory compliance

Integration and enterprise systems

- → Integrates with enterprise systems: The CAPA solution can be connected to enterprise systems such as SAP[®], Oracle[®], Microsoft[®] SharePoint[®] and more via OpenText Extended ECM
 - Simplify user access, increase user adoption, and reduce errors



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