ZINA WORKFLOW MANAGEMENT User's guide

CR Bundle Report

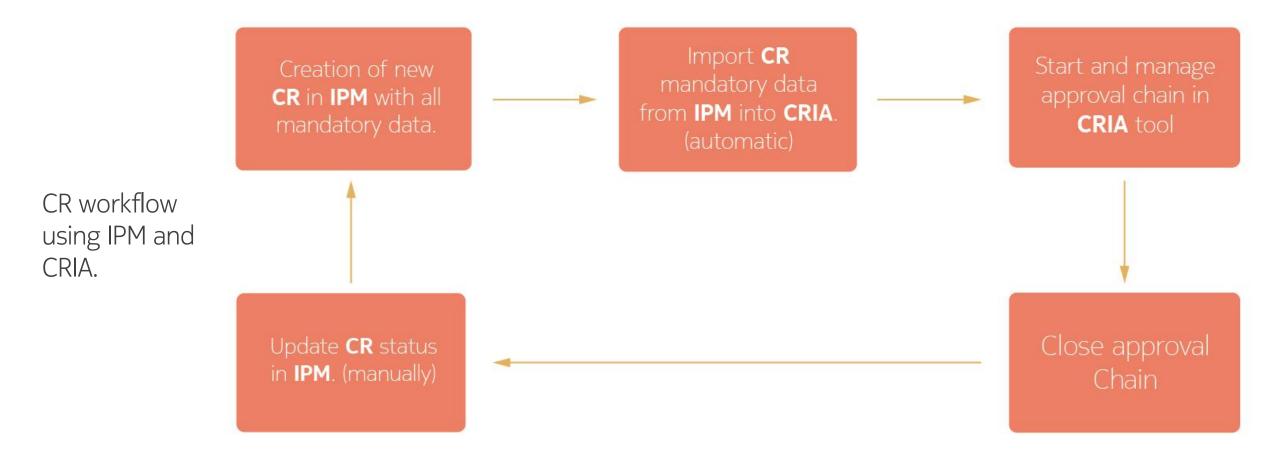




- CRIA stands for Change Request Innovative Automation. It's a tool developed by Business Operations team for Latin America.
- CRIA tool aims to allow automation in the approval chain for Change Requests and centralize the database with information associated with these CRs.
- CRIA acts in the process of Change Requests approval. It is still needed and mandatory the usage of IPM for all other processes associated with CRs.
- This document describes the operational procedures for end users to import CR data from IPM and the benefits of the CRIA tool usage.











In the CR Bundle menu, you will have 3 possibilities:

- 1. CR bundle report: View CR bundle detail report.
- 2. Create a pre-associated Bundle CR: In this bundle, we already know all Change Requests that must be included in the package before sending bundle request for approval. (CT TIM Brazil is the only team using this feature at this moment)
- 3. Create a post-associated Bundle CR: In this bundle, we request a Bundle cost amount approval previously to the definition of Change Requests. We will have a pre-approved budget and we will control budget expenditure by including individual CR's costs.





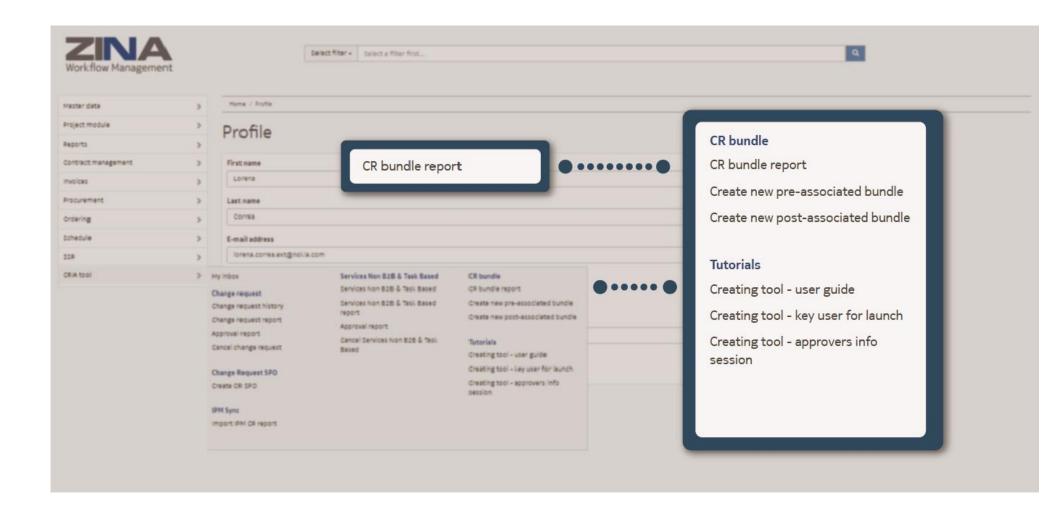
In the side menu, display the "CRIA Tool" options.







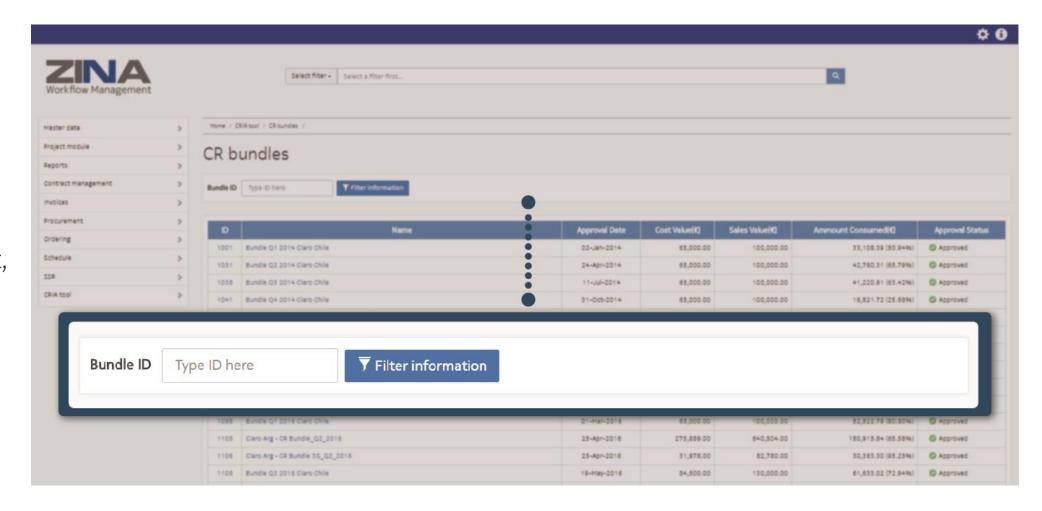
Select the "CR Bundle Report" option as the image indicates.







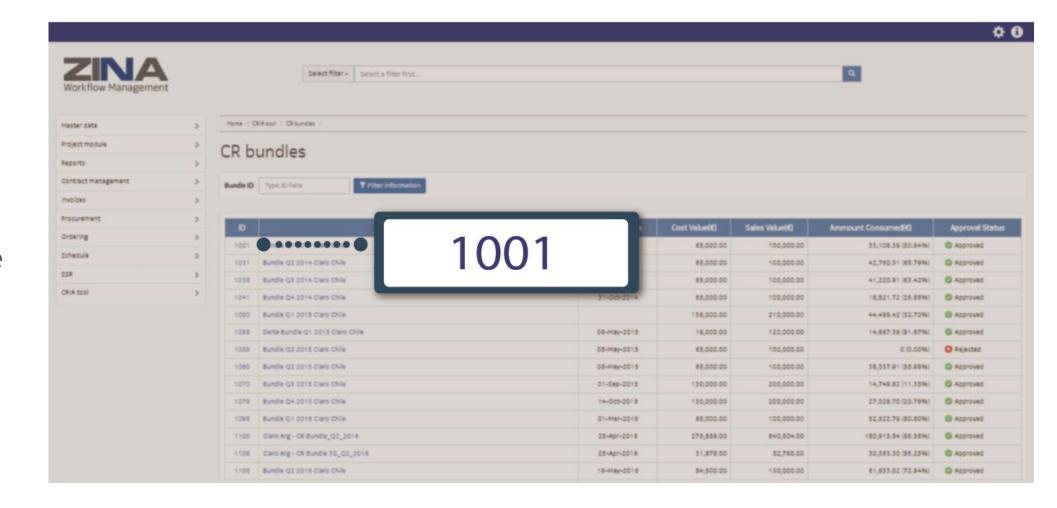
You can filter
Change Request
Bundle History list,
click on "Filter
information" blue
button.







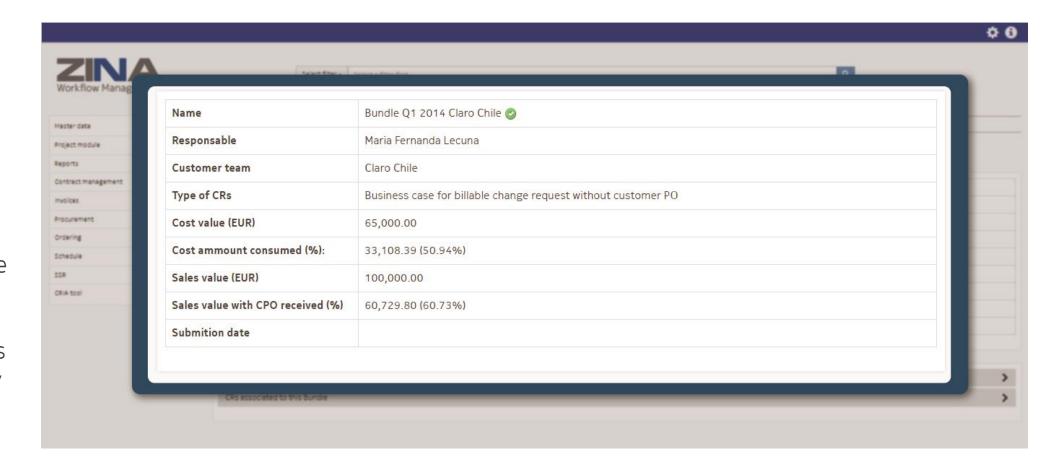
Select a specific bundle from the list, as the image shows.







You will be able to check general bundle information and for Postassociated cases, you will be able to track the % of utilization of bundle budget and the list of CRs that were associated with this bundle (as per they individual creation).







If you need any further assistance, user management and support, please get in touch with our team at support.zina@nokia.com.



