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Business Context

A leading Pharma Company needed to automate the manual process of employee appraisal module to reduce the massive time taken on this piece of work .

Challenges with manual Appraisal process

Our client, known for its high efficiency in pharma space, faced challenges with few HR functions that were carried in a manual process. All these were extremely time consuming.

The client felt the need for automating one of the few processes -Performance appraisal with Payroll Generation, as this was extremely time consuming and at a time leading to inapproriate analytics.

Our Solution

We built a robust and seamless solution designed to automate the Appraisal and Payroll generation Process, the process involved:

- **Step 1**: Master level easily definable parameters and monitoring slabs, for each division
- **Step 2:** Integration with 3rd party system to pick sales team's SFE effort data
- **Step 3**: Employee level self assesment on Qualitative data for defined intervals .
- **Step 4**: Lines managers assesment for his reportees, on Qualitative data for the same interval
- **Step 5**: Appraisal Grade and Rating generation based on Quantitative and Qualitative paramemter assessment
- **Step 6**: HR personnel provision to adjust the rating, case-on-case basis
- **Step 7**: System generated New payroll based on the recent appraisal ratings (variable components and fixed components are both considered in Payroll Generation)
- **Step 8:** A well-defined analytics to get structured analytics on Appraisal



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Benefits from our Solution

Use of the KEA-Appraisal Module model leads to quick generation of Appraisal and payroll:

- > Reduce the time line for Automated Vs manual method
- ➤ Commendable reduction in waiting time for other stakeholders
- Reduce manual errors
- Prevent loss of documents
- > Ensure compliance
- > Improve the participant's experience
- Analytics in specific to Appraisal and Payroll, just on finger tips
- Generation of alerts or enforcement rules to prevent delays and incomplete data
- > <u>Environment Friendly</u> reduced paperwork and being time and cost effective