**Project Title:** **Automatic Upgrade Estimation Tool for Software AG**

# ABSTRACT

Upgrading is a process of replacing a product with a newer version of the same product. However, for most of the customer upgrade projects, the very first activity is to provide an effort estimation for the project.

Currently the field people use some manual templates and get the information of the available assets from the user and provides some estimations accordingly.

The vision of **Automatic Upgrade Estimation Tool** is to provide an estimation of time and effort required for an upgrade project.

The main advantage of this system is that it solves the tedious job of counting assets manually reducing human effort and error. It also calculates the complexity of various assets and finally give a report on the required effort and time for the customer's upgradation process.

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