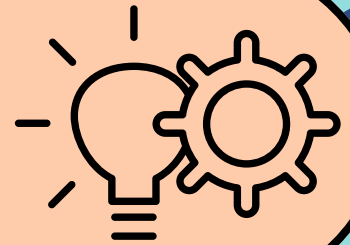


RPA TIMELINE

STEP BY STEP

1. IDEA

It all start with the idea and identification of the right process for automation. Once opportunity is recognized we move to the next step



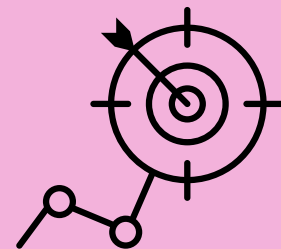
2. SHOWCASE

Meeting where process is captured and all related questions are asked, in this step we go through details needed for documentation creation



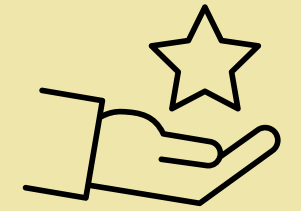
3. DOCUMENTATION

Once RPA team has process steps necessary documentations is being created along with cost estimation, development pipeline and other info



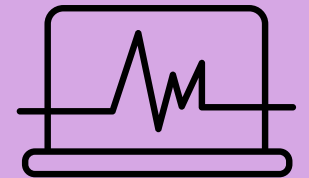
4. APPROVAL

Once RPA team finish documentation it is sent to the user for a review and approval sign-off. Once documentation is approved development starts.



5. DEVELOPMENT

In this step RPA Team is developing RPA Solution and is working with SME clearing all obstacles along the way.



6. TESTING

Once the automation development is finished robot is deployed on test environment where RPA Team and User can monitor how solution is performing with real data.



7. DELIVER/MAINTENANCE

After robot has been working in dev (test) environment for a few weeks without errors it is ready to be deployed to Production environment and this stage is considered as Delivered.

