8 WAYS
EXALT KNOWLEDGE BOTS ARE DIFFERENT
FROM CLASSIC RPA

eXalt SOLUTIONS

CLASSIC RPA

Promise of Efficiency Lost in Manual Development, Maintenance and Operation.

EXALT KNOWLEDGE BOTS

Give your staff the efficiency they deserve with Fast Deployment, Lowest Risk and Lowest TCO.

CLASSIC RPA	EXALT KNOWLEDGE BOTS
PLATFORM DELIVERED REQUIRING YOU TO BUILD & TRAIN BOT	**FULLY TRAINED BOTS DELIVERED AS CO-WORKERS**
Delays: 63% missed release dates. (Deloitte). **Risk**: EY found that 30-50% of RPA projects fail. **High TCO**: Requires constant updates-halting projects.	**Fast**: On Time delivery. **Low Risk**: Limited failure and shared risk. **Low TCO**: Unlimited Maintenance & training included.
RUN ON THE DESKTOP	**RUN IN THE CLOUD**
Limited Access: Accessed by Owner on Owner's System.	**Unlimited Access**: Can be accessed anywhere by anyone from any type of device.
LACK INTELLIGENCE OF AI COMPONENTS	**SMART WITH AI COMPONENTS** OCR,NLP
Can't Make Decisions: Need human attendance and require software coding to adapt to changes.	**Adaptable Decision Making:** Can make independent decisions and adapt with a variety of AI components.
SCALE TASKS ONLY IN ATTENDED MODE	**SCALE TASKS OR PROCESSES IN ATTENDED OR UNATTENDED MODE**
Limited Improvements in Scale & Performance: Requiring Human operation limits scale & efficiency.	**Greater Improvement in Scale & Performance**: Unattended Bots speed up tasks & processes more.
LACK EMBEDDED ANALYTICS	**EMBEDDED ANALYTICS**
Unable to do root cause analysis or predictive forecasts as quickly.	Can detect issues and make predictions so both it and human co-workers can adapt.
SINGLE MODE ENGAGEMENT FOR PEOPLE	**MULTIMODE ENGAGEMENT FOR PEOPLE AND SYSTEMS**
Direct: Limited. Only Desktop Interface. **Mail**: None. **API**: None.	**Direct**: Via its own graphical user & chat interface. **Mail**: Each Knowledge Bot has its own EMAIL address. **API**: Deployed "as-a-service" with its own API.
LIMITED TO BASIC GUI INTERFACES	**CONNECT TO ALL TOUCHPOINTS**
RPA is often used for swivel chair tasks where content is copied between systems.	Integration via web scraping, API's (CRM, ERP), SLACK, EMAIL & Text. Create documents (XLS, PDF).
ISOLATED FROM COLLABORATIVE PROCESSES	**MANAGE WORKFLOWS AND COLLABORATION**
RPA is does not offer rules-based workflow, tracking or collaboration.	Route actions to systems or people based on routing rules established by you.

BETTER TOGETHER

Humans and AI Knowledge Bots produce more,
at a higher level of quality, as a team
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