WHY MIGRATION FROM BLUEPRISM TO UIPATH IS GOOD :

UiPath and Blue Prism are both leading RPA vendors. But there are differences as follows:

1. Uipath is enabled with UIPATH GO which is a common platform for all the developers around the world.
2. Uipath is leading a market as a best automation tool.
3. Vast community support and help available that eases the working experience with this RPA tool.
4. User can access both on browser and mobile.
5. UiPath has a strong active community forum to answer your specific tech questions relating to software but blue prism doesn’t have their own forum at this point of time.
6. UiPath provides strong activities guide which is lacking in Blue Prism for public.
7. UiPath follows ReFrameWork while Blueprism follows ROM Architect.
8. The UiPath based on Microsoft workflow foundation which lets process designer to automate task quickly while Blue Prism requires objects to be developed for any new changes
9. If you have applications hosted in citrix then UiPath is a better tool to use because UiPath incorporate AI on their computer vision where the elements are identified much precisely then Blue Prism
10. UiPath provides version control at activities level and one could update version of specific activity depending upon needs of project. In BluePrism, Different version of VBO could be used but it’s not as easier as UiPath.
11. Image recognition and OCR in UiPath is much better then Blue Prism.
12. Speed of implementation and development in UiPath is 2X then compared to Blue Prism due to lack of recording capabilities in Blue Prism.
13. Blue Prism per bot license is expensive then UiPath per bot license.
14. The UiPath technical architecture is more modern then Blue Prism, this you will know when working with both the tools
15. The UiPath uses Microsoft & Google OCR by default and can be extended to use abbyy fine reader OCR while Blue Prism requires extended vendors such as KOFAX to include OCR reading capabilities.
16. UiPath provides advance scheduling on their orchestrator that can use Cron expression for custom scheduling while Blue Prism lacks this feature
17. Blue prism controller doesn’t support multiple versions and doesn’t consist of built in roll back functions unlike UiPath orchestrator which has these advance features.
18. In Blue Prism controller, processes needs to be overridden to previous version in order to achieve the roll backs while UiPath supports multiple versions of same process and easier to roll back.
19. the versatility of UiPath is better than Blue Prism for complex process improvement under production environment
20. UiPath has free community edition while Blue Prism doesn’t have their community edition for students and small scale company
21. UiPath studio is extremely easy to use and you would be able to figure out most of the options quickly while in Blue Prism you need certain training regarding processes and objects before you kick start your project