BPM® U2 is a legacy system that continues to evolve beyond the misconception of an archaic and mystifying green screen interface. And with support from modern software, that evolution includes the recognition of present-day languages and functionalities. This approach to BPM U2 sounds simple enough: modernize the green screens or build APIs to integrate systems and create automation. But where to start? And which project should you prioritize?

### The 6 Steps of Intelligent Legacy Automation and Modernization

1. **Process Discovery**
2. **Project Prioritization**
3. **Automation Execution**
4. **Modern User Experience**
5. **Process Integration**
6. **Automation Management**

### Why Process Discovery is so Important

1. **Innovate quickly and smartly**
2. **Retain valuable talent**
3. **Boost productivity**
4. **Innovate quickly and smartly**
5. **Innovate quickly and smartly**

### Levels of Workflow Visibility

1. **Low-hanging fruit**
2. **Knowledge from expert workers**
3. **Visibility of a power user who knows the optimal way to execute a process**
4. **Higher level of visibility that uses advanced tools to discover end-to-end workflow knowledge from expert workers**

### 4 Steps to Good Process Discovery

1. Establish a proxy between workers and applications to observe the processes and workflows.
2. Create a blueprint based on what patterns the proxy recognizes within different workflows.
3. Capture metadata with information on the workflow frequency, triggers, transitions, interactions, and more by way of the proxy.
4. Apply the information gathered to build out a prioritized Intelligent Legacy Automation and Modernization plan to drive bottom-line results.

### Bringing it All Together to Drive Bottom-Line Results

A lean process that maximizes productivity and decreases their risk of failure is the approach that looks at how you were asked, while asking you to help. A more efficient approach is to recognize that your processes and workflows are not only a key driver of success but also an area for potential improvement. Understanding what your processes and workflows look like and how they are executed is critical to identifying and prioritizing critical modernization opportunities.

Removing manual processing from your processes and workflows is a key driver of success and a critical component of any modernization strategy. Understanding what your processes and workflows look like and how they are executed is critical to identifying and prioritizing critical modernization opportunities.

### Rocket Software empowers organizations to create legendary impact in the world through innovation in legacy technology.

With deep expertise in IBM Z, IBM Power, and embedded database systems and application servers, Rocket solutions power tens of thousands of global businesses, solving real problems and making real-world impact.

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