

Blueprint Task Capture

Quick and Easy
Task Capture that
Powers your Digital
Transformation

blueprint®

July 2021

Blueprint Task Capture is a process discovery tool that is available as an optional add-on module to your existing Blueprint or Storyteller instance.

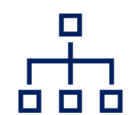
In speaking with our customers, we found that most of the process and task mining tools available on the market today did a terrible job of providing the detailed process understanding that is necessary for any enterprise organization to digitally transform.

These other tools produced far too much noisy data, making it difficult to make sense of what is really going on in your business and requiring a ton of manual reconciliation and analysis to complete the process understanding - let alone justify the high costs and privacy concerns that come with implementing many of these tools.

That's why we decided to go back to the drawing board and design a better approach to process discovery that would enable our customers to capture and understand exactly how their business works today so that they could accelerate process optimization, drive robotic process automation at scale, or leverage that detailed process understanding to drive future transformation initiatives.

Blueprint Task Capture: How it works

Blueprint Task Capture is a process discovery tool that helps you accelerate business process capture and documentation, enabling you to quickly understand, prioritize, and fast-track your digital transformation.



CREATE A
DIAGRAM



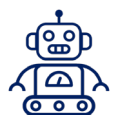
CAPTURE
DETAILS



REVIEW &
PRIORITIZE



OPTIMIZE &
CONNECT

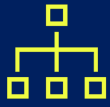


EXPORT TO
IMPLEMENTATION
TOOL

Blueprint Task Capture:

It works by following these 5 quick & easy steps

1



CREATE A
DIAGRAM

Once you identify a process that you'd like to improve or automate, start by creating a high-level diagram for your process as a Digital Blueprint. Defining the process flow context up front allows you to control the outcome right from the beginning, and you'll spend less time refactoring the process map after it's been recorded.

2



CAPTURE
DETAILS

Then use our browser-based capture tool to automatically capture and populate contextualized process workflows in high detail, including a sequenced flow of all actions, all Common Object Model (COM) details (like apps, actions and parameters), and screenshots of your every click, hotkey, and keyboard input. You can also select the proper capture mode to avoid capturing sensitive data. Once you've completed the process, based on the type of actions you captured and the environment, the tool automatically populates this information back into your Digital Blueprint.

3



REVIEW &
PRIORITIZE

Now that you've accelerated your process documentation, you can review and prioritize processes based on the business value they can deliver, or ease of automation. If your desired outcome is to automate your process, Blueprint's common object model (COM) will identify the percentage of a process that is automatable or mappable into your RPA platform of choice. This capability is what helps identify the processes that are going to drive value the fastest.

4



OPTIMIZE
& CONNECT

From there, your Citizen Designers can easily edit and further optimize the process, overlaying related systems, dependencies, and regulations - as well as comments and descriptions - so you don't miss any critical details when you move to the implementation phase.

5



EXPORT TO
IMPLEMEN-
TATION TOOL

Once the design is complete you can now tap into the powers of the Digital Blueprint to fast-track implementation. The Blueprint platform automatically transforms the process details of your Digital Blueprint into a full backlog of well-formed user stories that can be exported into Jira or your work management tool of choice to manage the implementation development. It can also automatically generate all functional and user acceptance test cases and export them directly into your test management tool of choice. And finally, if you are using any of the leading RPA platforms, we'll be able to transform your Digital Blueprint directly into the RPA development environment and generate as much as 80% of the code.

The Benefits of Using Blueprint Task Capture

Blueprint Task Capture delivers a number of game-changing benefits that set it apart from any other task capture solution available on the market, including:



Empower Citizen Designers – With Blueprint Task Capture, easily gather the data required to accelerate your automation pipeline by bridging the gap between two groups of business personas—SMEs and your Transformation or RPA Center of Excellence (CoE) team. Process owners and SMEs define the high-level processes, capture the low-level details with Blueprint Task Capture, and generate Digital Blueprints to give your CoE the rich, precise guidance they need to execute against your vision at velocity.



Eliminate Manual Work – Quickly capture structured data with high signal-to-noise ratio in a contextual way, while automatically recording the specific details and screenshots for each step. We completely remove the manual analysis and heavy-lifting needed from other machine-based task capture tools that cast too wide of a net, merge all variations together, and provide outputs that are nearly impossible to make sense of.



Data-Driven Approach – Leverage Blueprint's "mappability quotient" to identify the processes that are going to drive value the fastest. When you capture a task in Blueprint, we show you what percentage of that task that is compatible with and can be quickly automated in the RPA platform you use, to boost RPA prioritization and pipeline velocity.



Generate the necessary documentation – Based on the information collected in your Digital Blueprint, you can quickly generate ready-made user stories as well as functional and user acceptance test cases to accelerate implementation. If you still require manual documentation, you can also export your Digital Blueprint as a BRD or PDD.



End-to-End Management – Leverage Blueprint Task Capture and all of the Universal Automation Design features of the Blueprint platform, with integration directly through to your RPA platform. Automatically sync your Digital Blueprints with your RPA tool with a digital design artifact in Blueprint that stays synchronized with your bot in production to enable proactive change management and maximize uptime.



Flexibility – Blueprint Task Capture is a perfect fit for either top-down or bottom-up digital transformation strategy, and can integrate seamlessly with many of the leading ALM, Work Management, or RPA tools available on the market today.

About Blueprint

Blueprint is a leading provider of digital process discovery, design and management solutions to Fortune 1000 organizations. Integrating directly with your RPA tool, Blueprint fast-tracks your digital transformation by providing a better way to capture, design, govern, and manage high-quality digital workers - or migrate entire bot portfolios. This eliminates many of the challenges of scaling RPA enterprise-wide, allowing you to execute against your vision at velocity and drive greater ROI. Today, global leaders from every industry use Blueprint to fast-track their digital transformation so they can deliver on short-term wins and long-term strategy. For more information, visit www.blueprintsys.com