SS&C Blue Prism®



G-Cloud 15 Service Definition Document

Build Quality Assessment

The right combination of scrutiny, shadowing and guidance for high performing automations

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1. Build Quality Assessment

1.1. Overview

The Build Quality Assessment is a deep dive into configured processes to evaluate how well you've leveraged best practices. Have the confidence of processes that are robust, resilient and reusable.

1.2. Service Description

The Build Quality Assessment evaluates your processes and VBO objects against benchmarks and best practices to uncover areas that may be hindering performance. It provides a framework to improve delivery time and digital worker utilization, setting up your CoE for long term success and stability in their automation development.

An expert SS&C Blue Prism developer will undertake a full review of (up-to) two automations build by your CoE. Thoroughly benchmarking the process/es and their associated objects against established Blue Prism best practice, highlighting areas of good and bad adherence. These findings are then clearly and methodically documented and presented back to your CoE to learn from and understand.

1.3. Service Features

- A thorough evaluation of (up to) two end-to-end configured processes.
- Analysis on the use of recommended best practices for designing and building automations.
- Analysis on the use of VBO and reusable objects, as well as assets available from the SS&C | Blue Prism® Digital Exchange (DX).
- Detailed readout of specific areas that need to be addressed to unlock value, reduce delivery time and drive efficiency.
- A workshop to walk through the findings and create a strategy based on those.development, success assessment, reporting, evangelism and overall maturity.

1.4. Service Benefits

- Reduces operating costs.
- Better design decisions.
- Improved design and build methods to deliver more robust processes.
- Alignment to best practice for efficiencies, stability and resilience.
- Recommendations for process automation enhancements and performance improvements.
- Training plans to upskill your team.
- Steps to move your program forward and take on more complexintelligent automation development.

1.5. Customer Responsibilities

The customer will be required to engage with SS&C Blue Prism to select one or two automations from their current estate to be assessed by SS&C Blue Prism for the Build Quality Assessment. Once this has been agreed, the full. bprelease file of the selected process/es and objects should be shared with the SS&C Blue Prism consultant for the Build Quality Assessment to then commence.