## 10-Step Checklist to Assess Your SOX Program

1	Review key documentation for accuracy:  Organization charts Current RCM Application inventory and description of the impact on financial reporting Current process walkthroughs
2	Challenge your SOX risk assessment for accurate financial materiality and other SOX scoping factors.
3	Review your SOX scoping risk assessment by business unit to ensure the correct processes are scoped-in for SOX.
4	Determine the scope of coordinated testing efforts with other lines of defense.
5	Conduct interviews with key personnel (process/control owners) about SOX.
6	Conduct a controls rationalization analysis to identify common, missing, and/or redundant controls.
7	Look for automation opportunities within the business to also leverage as SOX controls.
8	Look for automation opportunities within your SOX testing program, including implementing technology solutions to create an efficient and effective program.
9	Identify the strongest controls in each process and challenge the mix of preventative, detective, and automated controls.
10	Challenge "Key" control designation to streamline SOX testing.

