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DATASCAN

Customer-Controlled Inventory Capture and Reporting System

SOC 1 Type 2

Report on Contract Datascan, LP Management's
Description of Its System and the Suitability
of the Design and Operating Effectiveness of Controls



October 1, 2025 to September 30, 2026

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I. Independent Service Auditor's Report

Contract Datascan, LP
5601 Executive Drive #310
Irving, TX 75038

To the Management of Contract Datascan, LP (Datascan):

Scope

We have examined management of Datascan's description of its system titled "Description of Contract Datascan, LP's Customer-Controlled Inventory Capture and Reporting System" for processing user entities' transactions throughout the period October 1, 2025 to September 30, 2026 (description), and the suitability of the design and operating effectiveness of controls included in the description to achieve the related control objectives stated in the description, based on the criteria identified in "Contract Datascan, LP's Assertion" (assertion). The controls and control objectives included in the description are those that management of Datascan believes are likely to be relevant to user entities' internal control over financial reporting, and the description does not include those aspects of the Customer-Controlled Inventory Capture and Reporting System that are not likely to be relevant to user entities' internal control over financial reporting.

The information included in Section V titled "Other Information Provided by the Service Organization" is presented by management of Datascan to provide additional information and is not a part of Datascan's description of its Customer-Controlled Inventory Capture and Reporting System made available to user entities during the period October 1, 2025 to September 30, 2026. Information about Datascan's management responses to exceptions identified in the report has not been subjected to the procedures applied in the examination of the description of the Customer-Controlled Inventory Capture and Reporting System and of the suitability of the design and operating effectiveness of controls to achieve the related control objectives stated in the description of the Customer-Controlled Inventory Capture and Reporting System and, accordingly, we express no opinion on it.

Datascan uses the following subservice organizations:

- Microsoft Azure provides cloud services.
- SFTP Cloud provides secure file transfer services.

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The description includes only the control objectives and related controls of Datascan and excludes the control objectives and related controls of the subservice organizations. The description also indicates that certain control objectives specified by Datascan can be achieved only if complementary subservice organization controls assumed in the design of Datascan's controls are suitably designed and operating effectively, along with the related controls at Datascan. Our examination did not extend to controls at the subservice organizations, and we have not evaluated the suitability of the design or operating effectiveness of such complementary subservice organization controls.

The description indicates that certain control objectives specified in the description can be achieved only if complementary user entity controls assumed in the design of Datascan's controls are suitably designed and operating effectively, along with related controls at the service organization. Our examination did not extend to such complementary user entity controls, and we have not evaluated the suitability of the design or operating effectiveness of such complementary user entity controls.

Service Organization's Responsibilities

In Section II, management of Datascan has provided an assertion about the fairness of the presentation of the description and suitability of the design and operating effectiveness of the controls to achieve the related control objectives stated in the description. Management of Datascan is responsible for preparing the description and the assertion, including the completeness, accuracy, and method of presentation of the description and assertion, providing the services covered by the description, specifying the control objectives and stating them in the description, identifying the risks that threaten the achievement of the control objectives, selecting the criteria stated in the assertion, and designing, implementing, and documenting controls that are suitably designed and operating effectively to achieve the related control objectives stated in the description.

Service Auditor's Responsibilities

Our responsibility is to express an opinion on the fairness of the presentation of the description and on the suitability of the design and operating effectiveness of the controls to achieve the related control objectives stated in the description, based on our examination.

Our examination was conducted in accordance with attestation standards established by the AICPA. Those standards require that we plan and perform the examination to obtain reasonable assurance about whether, in all material respects, based on the criteria in management's assertion, the description is fairly presented and the controls were suitably designed and operating effectively to achieve the related control objectives stated in the description throughout the period October 1, 2025 to September 30, 2026. We believe that the evidence we obtained is sufficient and appropriate to provide a reasonable basis for our opinion.

An examination of a description of a service organization's system and the suitability of the design and operating effectiveness of controls involves:

- performing procedures to obtain evidence about the fairness of the presentation of the description and the suitability of the design and operating effectiveness of the controls to achieve the related control objectives stated in the description, based on the criteria in management's assertion.
- assessing the risks that the description is not fairly presented and that the controls were not suitably designed or operating effectively to achieve the related control objectives stated in the description.
- testing the operating effectiveness of those controls that management considers necessary to provide reasonable assurance that the related control objectives stated in the description were achieved.
- evaluating the overall presentation of the description, suitability of the control objectives stated therein, and suitability of the criteria specified by the service organization in its assertion.

We are required to be independent and to meet our other ethical responsibilities in accordance with relevant ethical requirements relating to the engagement.

Inherent Limitations

The description is prepared to meet the common needs of a broad range of user entities and their auditors who audit and report on user entities' financial statements and may not, therefore, include every aspect of the system that each individual user entity may consider important in its own particular environment. Because of their nature, controls at a service organization may not prevent, or detect and correct, all misstatements in processing or reporting transactions. Also, the projection to the future of any evaluation of the fairness of the presentation of the description, or conclusions about the suitability of the design or operating effectiveness of the controls to achieve the related control objectives, is subject to the risk that controls at a service organization may become ineffective.

Description of Tests of Controls

The specific controls tested and the nature, timing, and results of those tests are listed in Section IV.

Opinion

In our opinion, in all material respects, based on the criteria described in management of Datascan's assertion:

- the description fairly presents the Customer-Controlled Inventory Capture and Reporting System that was designed and implemented throughout the period October 1, 2025 to September 30, 2026.
- the controls related to the control objectives stated in the description were suitably designed to provide reasonable assurance that the control objectives would be achieved if the controls operated effectively throughout the period October 1, 2025 to September 30, 2026, and if the subservice organizations and user entities applied the complementary controls assumed in the design of Datascan's controls throughout the period October 1, 2025 to September 30, 2026.

- the controls operated effectively to provide reasonable assurance that the control objectives stated in the description were achieved throughout the period October 1, 2025 to September 30, 2026, if complementary subservice organization and user entity controls assumed in the design of Datascan's controls operated effectively throughout the period October 1, 2025 to September 30, 2026.

Restricted Use

This report, including the description of tests of controls and results thereof in Section IV, is intended solely for the information and use of management of Datascan, user entities of Datascan's Customer-Controlled Inventory Capture and Reporting System during some or all of the period October 1, 2025 to September 30, 2026, and their auditors who audit and report on such user entities' financial statements or internal control over financial reporting and have a sufficient understanding to consider it, along with other information, including information about controls implemented by user entities themselves, when assessing the risks of material misstatement of user entities' financial statements. This report is not intended to be and should not be used by anyone other than these specified parties.

Baker Tilly US, LLP

Frisco, Texas
November 6, 2026

II. Contract Datascan, LP's Assertion

We have prepared the description of Datascan's system titled "Description of Contract Datascan, LP's Customer-Controlled Inventory Capture and Reporting System" for processing user entities' transactions throughout the period October 1, 2025 to September 30, 2026 (description) for user entities of the system during some or all of the period October 1, 2025 to September 30, 2026, and their auditors who audit and report on such user entities' financial statements or internal control over financial reporting and have a sufficient understanding to consider it, along with other information, including information about controls implemented by subservice organizations and user entities of the system themselves, when assessing the risks of material misstatement of user entities' financial statements.

Datascan uses the following subservice organizations:

- Microsoft Azure provides cloud services.
- SFTP Cloud provides secure file transfer services.

The description includes only the control objectives and related controls of Datascan and excludes the control objectives and related controls of the subservice organizations. The description also indicates that certain control objectives specified in the description can be achieved only if complementary subservice organization controls assumed in the design of our controls are suitably designed and operating effectively, along with the related controls. The description does not extend to controls of the subservice organizations.

The description indicates that certain control objectives specified in the description can be achieved only if complementary user entity controls assumed in the design of Datascan's controls are suitably designed and operating effectively, along with related controls at the service organization. The description does not extend to controls of the user entities.

We confirm, to the best of our knowledge and belief, that:

a. the description fairly presents the Customer-Controlled Inventory Capture and Reporting System made available to user entities of the system during some or all of the period October 1, 2025 to September 30, 2026 for processing their transactions as it relates to controls that are likely to be relevant to user entities' internal control over financial reporting. The criteria we used in making this assertion were that the description

    i. presents how the system made available to user entities of the system was designed and implemented to process relevant user entity transactions, including, if applicable,

        (1) the types of services provided, including, as appropriate, the classes of transactions processed.

        (2) the procedures, within both automated and manual systems, by which those services are provided, including, as appropriate, procedures by which transactions are initiated, authorized, recorded, processed, corrected as necessary, and transferred to the reports and other information prepared for user entities of the system.

(3) the information used in the performance of the procedures including, if applicable, related accounting records, whether electronic or manual, and supporting information involved in initiating, authorizing, recording, processing, and reporting transactions; this includes the correction of incorrect information and how information is transferred to the reports and other information prepared for user entities.

(4) how the system captures and addresses significant events and conditions other than transactions.

(5) the process used to prepare reports and other information for user entities.

(6) services performed by a subservice organization, if any, including whether the inclusive method or the carve-out method has been used in relation to them.

(7) the specified control objectives and controls designed to achieve those objectives, including, as applicable, complementary user entity controls and complementary subservice organization controls assumed in the design of the service organization's controls.

(8) other aspects of our control environment, risk assessment process, information and communication (including the related business processes), control activities, and monitoring activities that are relevant to the services provided.

ii. includes relevant details of changes to the service organization's system during the period covered by the description.

iii. does not omit or distort information relevant to the service organization's system, while acknowledging that the description is prepared to meet the common needs of a broad range of user entities of the system and their user auditors, and may not, therefore, include every aspect of the Customer-Controlled Inventory Capture and Reporting System that each individual user entity of the system and its auditor may consider important in its own particular environment.

b. the controls related to the control objectives stated in the description were suitably designed and operating effectively throughout the period October 1, 2025 to September 30, 2026 to achieve those control objectives if subservice organizations and user entities applied the complementary controls assumed in the design of Datascan's controls throughout the period October 1, 2025 to September 30, 2026. The criteria we used in making this assertion were that

i. the risks that threaten the achievement of the control objectives stated in the description have been identified by management of the service organization.

ii. the controls identified in the description would, if operating effectively, provide reasonable assurance that those risks would not prevent the control objectives stated in the description from being achieved.

iii. the controls were consistently applied as designed, including whether manual controls were applied by individuals who have the appropriate competence and authority.

III. Description of Contract Datascan, LP's Customer-Controlled Inventory Capture and Reporting System

A. Overview of Datascan

Contract Datascan, LP ("Datascan" or "the Company") is a Texas limited partnership providing inventory-counting solutions and consulting for retailers worldwide. Its principal place of business is in Irving, Texas.

BARCODE INVENTORY COUNTING SOLUTION

Datascan offers Customer-Controlled and Datascan-Controlled barcode inventory counting, previously known as Self-Scan and Full-Service. The Customer-Controlled barcode inventory counting solution offers customers a technology solution, DART, that is configured to client specifications. The client is trained by Datascan on the technology which is then utilized by the client's staff to perform the inventory count. For Customer-Controlled clients, the client is responsible for the accuracy, performance, processes and procedures of the count execution. Datascan offers staff augmentation resources to Customer-Controlled clients to assist with inventory counts as needed.

The Datascan-Controlled barcode inventory counting solution is a technology solution, DART, that is configured to the client's specifications as well as a labor solution. Unlike Customer-Controlled, Datascan-Controlled provides the staffing to perform the count utilizing the Datascan technology and processes. Datascan is responsible for the accuracy and productivity of the count leveraging the processes and procedures defined in conjunction with the client.

Datascan also offers an RFID inventory counting solution leveraging a third party software platform, OCTO+. Datascan will resell and install hardware, configure OCTO+, and provide the necessary training and support for clients to use in their business operations.

B. Scope of the Description

This description of Datascan's Customer-Controlled Inventory Capture and Reporting System addresses only Datascan's Customer-Controlled Inventory Capture and Reporting System provided to its user entities and excludes other services provided by Datascan. The description is intended to provide information for user entities of the Customer-Controlled Inventory Capture and Reporting System and their independent auditors who audit and report on such user entities' financial statements to be used in obtaining an understanding of the Customer-Controlled Inventory Capture and Reporting System and the controls over that system that are likely to be relevant to user entities' internal control over financial reporting. The description of the system includes certain business process controls and IT general controls that support the delivery of Datascan's Customer-Controlled Inventory Capture and Reporting System.

SUBSERVICE ORGANIZATIONS

Datascan uses the following subservice organizations:

- Microsoft Azure provides cloud services.
- SFTP Cloud provides secure file transfer services.

The description includes only the control objectives and related controls of Datascan and excludes the control objectives and related controls of the subservice organizations.

C. Internal Control Framework

This section provides information about the five interrelated components of internal control at Datascan, including Datascan's:

- Control Environment
- Risk Assessment Process
- Monitoring Activities
- Information and Communication
- Control Activities

1. CONTROL ENVIRONMENT

ORGANIZATION

The Datascan organization consists primarily of the following groups:

- *Sales & Marketing* – interacts directly with prospective clients to contract and onboard new clients and new requirements. Client Services typically manages the client relationship after a contract is signed. Client Services interacts directly with existing clients and handles all communications with the client during the Customer-Controlled inventory process. Client Services also interacts with Operations and Information Technology. The Chief Revenue Officer reports to the Company's President.
- *Inventory Solutions and Sales* – interacts with Sales & Marketing to scope the Datascan-Controlled staffing and process requirements and partners with Human Resources and third-party vendors to staff the count operations. The Inventory Solutions and Sales group is responsible for executing client count operations as well as all staffing logistics. The VP of Inventory Solutions reports to the Chief Revenue Officer.
- *Operations* – interacts with Sales & Marketing, Client Services, and IT Solutions Delivery. The Operations group is responsible for order fulfillment, shipping/receiving, logistics, quality control, billing, and resource planning. The Vice President of Global Operations reports to the Company's President.

- *Information Technology* – interacts with Operations, Inventory Solutions and Sales, Sales & Marketing, Client Services, Human Resources, and Finance & Accounting. This group develops and supports the Customer-Controlled Inventory Capture and Reporting System, DART application, corporate systems, internal desktop network, and telephone systems. This group is responsible for the design and manufacturing oversight of the Company's scanner fleet. Information Technology also operates a 24-hour Call Center that supports Customer-Controlled, Datascan-Controlled, and RFID. The Chief Information Officer reports to the Company's President.
- *Finance & Accounting* – interacts with all departments managing the financials of the Company. This group is responsible for ordering and invoicing of client contracts. The Chief Financial Officer reports to the Company's President.
- *Human Resources* – interacts with all departments to manage the employee lifecycle, own Personnel Policies and Procedures, and perform payroll and benefits functions. The Sr. Director, Human Resources reports to the Company's President.

MANAGEMENT CONTROL

The President, who is actively involved in the Company's day-to-day operations, establishes the control environment at Datascan. All employees are required to understand the President's mandate for a thorough control environment. The Company's President meets regularly with the responsible direct reports to stay abreast of issues. In turn, each direct report meets regularly with his or her personnel to communicate activities, challenges, and risks.

PERSONNEL POLICIES AND PROCEDURES

Datascan has formal hiring practices designed to ascertain if potential employees are qualified for their responsibilities. The appropriate leaders must approve all new employees. Hiring policies include experience, education requirements, and reference checks. Any new employee who has access to any systems and/or applications are subject to background checks.

All new employees complete a new hire package which includes a confidentiality agreement and a policy acknowledgement form. It is the responsibility of each Datascan manager to help ensure all employees receive the necessary training to enable each employee to perform his or her duties.

In the event of terminations, closing interviews are conducted to cover insurance and other benefits and to help ensure keys and security access cards are returned. Additionally, IT is notified of all terminated employees to appropriately change or revoke user identification codes.

INSURANCE

Datascan maintains insurance coverage through an outside carrier against major risk. Policies include personal and property damage, employee dishonesty, and general liability.

2. RISK ASSESSMENT PROCESS

The Executive Leadership Team meets periodically to identify and manage risks which could affect the ability of Datascan to provide reliable inventory processing for its clients. The purpose of these meetings is to:

- Identify significant risks inherent in Datascan services;
- Identify the underlying sources of risk;

- Assess the impact of such risks to the Datascan client;
- Establish acceptable risk tolerance levels; and
- Implement appropriate measures to monitor and manage these risks.

As a normal course of operations, the management team monitors performance, quality, and controls. Technology quality control is performed by reviewing checklists attached to each order to help ensure software and hardware configurations are shipped according to client specifications. Furthermore, operational issues encountered at the client site are logged and retained in a help desk tracking system. IT management monitors the performance and capacity levels of the systems and network on a regular basis. If sub-optimal performance and capacity measures are detected, IT management has a process in place to respond in a timely manner.

Internal monitoring occurs in the form of periodic reviews conducted by Datascan employees.

3. MONITORING ACTIVITIES

Daily operations are monitored through the use of the information and communication systems described below. Datascan management and supervisory personnel monitor the quality of internal controls as a normal part of their activities. Monitoring software is used on critical systems to monitor system performance and availability, and generates automatic alerts when certain protocols exceed thresholds relating to connectivity, processing capacity, and usage. (C04.01.01)

IT staff members are on-call 24 hours a day during client inventories. Each on-call staff member is trained in system troubleshooting and recovery techniques.

MONITORING OF SUBSERVICE ORGANIZATIONS

Datascan uses subservice organizations as defined above. Through its daily operational activities, management of Datascan monitors the services performed by the subservice organizations to help ensure that operations and controls expected to be implemented at the subservice organizations are functioning effectively. Additionally, Datascan performs annual vendor reviews and reviews System and Organization Controls (SOC) reports or equivalent internal controls reports for any inconsistencies and resolves issues, as necessary.

4. INFORMATION AND COMMUNICATION

Datascan has implemented different methods of communication to help ensure all personnel understand their individual roles and responsibilities over transaction processing and controls, and to help ensure significant events are communicated in a timely manner. These various direct and indirect methods of communication are implemented by management to help ensure employees understand the policies, procedures, standards, and guidelines developed to define their individual roles and responsibilities. Examples of these methods include orientation and training for new employees, weekly team meetings, one-on-one meetings, performance reviews, emails, mobile messaging, ongoing training, distribution of policies and procedures and on-the-job training.

Users are provided with training manuals on how to perform scanning functions and are encouraged to communicate questions and issues to the appropriate training personnel. (C01.01.01) Every customer signs a customer contract which includes a service level agreement defining the organization's commitments and obligations to the customer and the responsibilities and liabilities involved in accessing, processing, communicating, or managing the organization's information and information assets. (C01.01.02)

5. CONTROL ACTIVITIES

PHYSICAL SECURITY

THIRD-PARTY CLOUD DATA CENTER

Datascan leverages Microsoft's Azure cloud solutions for portions of the DART system. As part of the Microsoft Azure cloud solution, Datascan takes advantage of all the inherent security controls that are part of the Microsoft Azure cloud offering. Access controls consist of using the Microsoft solution Entra ID (formerly known as Azure AD) with multifactor authentication (MFA). All accounts are controlled using user-based access based on the multiple roles available within the Azure platform. All terminations and additions of accounts are done via the Jira ticketing system notifications with details on what actions and roles must be assigned, changed or removed.

LOGICAL ACCESS AND SECURITY

All users who have access to the system and/or applications are required to have an approved username and password (which must comply with Company policy). (C03.01.01)

Datascan computer systems are protected by a firewall appliance. The firewall requires multi-layer authentication for a valid and active user to get through the firewall to have access to Company systems and data. The credentials used for accessing the Company's firewall, Microsoft Windows domain, and DART are unique for each user to each individual system. (C03.01.03) The firewalls are configured to provide secure remote network access via a virtual private network (VPN) tunnel to authenticate users with secure access. (C03.01.04)

Approved new user access requests are initiated by authorized access authorities for new hires and contractors, and are submitted to the IT Department via a change request. (C03.02.01) Approved user access request change tickets resulting from an employee transfer or a change in a user's job role are initiated by authorized access authorities and are submitted to the IT Department via a change request. All network and system access levels are based on job roles. (C03.02.02) Administrative access with the ability to change or modify client data are limited to authorized personnel based on job roles. (C03.01.02) Termination request tickets are initiated by the user's direct manager or the HR Department, and are submitted to the IT Department via a change request to remove the user's access from the network and systems per company policy. (C03.02.03)

The DART system has a multi-level security system. This security system was put in place when DART was first installed and is updated regularly. DART access is assigned by task and by user. Access is assigned based on each individual's function so that only personnel handling applicable functions can input, view, or modify data relating to that function. Client user accounts are created, modified, or removed based on authorized change requests sent by the customer to a designated client service representative. (C03.02.04)

The access log for the DART system is periodically reviewed and updated by management on an annual basis. Access change requests resulting from the review are submitted to the security group via a change request. (C03.02.05) Access to devices used in the field at client locations are secured with a username and password. (C03.01.01)

Datascan uses cloud email protection solutions for antivirus and spam filter hardware console to scan emails received from outside Datascan for viruses before forwarding the emails to the email server. Additionally, each Company computer has antivirus utilities active to detect malware. (C04.01.02)

COMPUTER OPERATIONS

The DART system is running on cloud hosted systems running in Microsoft Azure. These systems are accessible only by IT department domain administrators. In addition, all client production and development data and source code is backed up continuously.

The system processing exceptions are reviewed upon electronic notification when a problem is detected. The system is designed to be fully redundant to minimize downtime. (C07.01.01) Monitoring software is used on the critical systems to monitor system performance and availability, and generates automatic alerts when certain protocols exceed thresholds relating to connectivity, processing capacity, and usage. (C04.01.01)

IT staff members rotate an on-call schedule supporting 24 hours a day during client inventories. Each on-call staff member is trained in system troubleshooting and recovery techniques.

PROGRAM CHANGE CONTROL

The SDLC policy describes the responsibilities and procedures around design, acquisition, implementation, configuration, modification, and maintenance of DART components during the system development lifecycle (C02.01.01).

All client-related software change requests are documented in an industry standard ticketing system. The appropriate resources make any requested configuration or coding changes. For coding changes, the developers perform their work in a separate environment from the production servers and equipment and submit their completed work product for review and testing by the quality assurance resources. Revisions and versions of codes are secured, tracked, and archived using Bitbucket Git. (C02.01.02)

The company utilizes third-parties to assist with certain IT services. When third-parties are utilized for these services, Datascan discusses the scope and responsibilities for the third-party. Datascan Management also reviews the third-party's SOC report to help ensure there are no control deficiencies which could affect Datascan.

CRITICAL CHANGES

For critical changes (i.e. source code changes, application development/enhancement), changes are tracked through a ticketing system. The developers perform their work in a separate environment from the production servers. Once complete, the work is tested by a separate individual. If approved, another individual will move the change to the production live environment. If not approved, the work is sent back to the developer for further work and must be tested and approved prior to moving to a live environment.

Any changes (critical or non-critical) which require an emergency change must be reviewed and approved by a majority of the Change Advisory Board prior to implementing into production or within one week from the time the change was moved to production. (C02.01.04)

Key personnel are properly notified of any critical database change releases to the DART system. (C02.01.03)

CHANGE MANAGEMENT

For all other changes (not deemed critical), the Company's policy defines the documentation and authorization of software and hardware changes to the system. The policy states these changes must be reviewed and approved prior to movement into the production environment. These changes are also tracked in the ticketing system. The DART system is configured to automatically record changes to objects. (C02.01.06)

The Company has the same process in place as noted above for non-emergencies. (C06.01.01) System change requests (i.e. infrastructure changes) not classified as minor are evaluated and approved to determine the potential effect of the change throughout the change management process. (C06.01.02)

Emergency operating system and data management system changes are tracked in the ticketing system and include a timely post implementation review. (C06.01.03) Procedures are in place for helping to ensure only reviewed and approved changes are made to production systems, including procedures for documenting, testing and authorizing code and database changes to the production environment prior to implementation. Separate test and production environments are maintained. The ability to migrate between development, test, and production environment is restricted to only authorized employees (C06.01.04).

Employees with the ability to migrate between the development, test, and production environment are reviewed and approved by executive management on at least an annual basis to help ensure privileged user access is only provided to the minimum number of employees in which privileged access is necessary to carry out their job responsibilities. (C02.01.05)

INCIDENT MANAGEMENT

The Company has a policy in place that describes the responsibilities and procedures of management and customers in the event of a system security breach or complaint and includes steps to be taken to coordinate the Company's response and remediation from such situations. (C05.01.01) Internal incidents are tracked through the ticketing system which documents the appropriate items of each incident. (C05.01.02) Furthermore, the Company utilizes a documentation repository to assist in resolving incidents. Technical reference documents are available to assist personnel in the resolution of common system processing errors and general troubleshooting. (C05.01.03)

MEDIA AND DISK MANAGEMENT

The Company has infrastructure components which have been designed so that all operationally critical components which have redundant counterparts are available to minimize downtime. (C07.01.01)

Datascan utilizes a redundant strategy to back up uploaded client inventory data with managed cloud instances. (C07.01.02)

The backup data is also electronically stored at a secure offsite data storage facility, to prevent the loss of critical data or system downtime from a destructive event. Client inventory data is retained in the system database for a minimum of 3 years. (C07.01.03)

DESCRIPTION OF INVENTORY PROCESSING

DART is configured to client requirements such as file integrations, reporting, count specifications, and timing. Datascan will provide the materials and equipment necessary to perform the count, such as fixture tags, scanners, and scanner accessories. Personnel must perform pre-count activities to prepare the store for the count to the client-defined processes and procedures. To perform the count, scanners are used to collect inventory data via scanned and keyed barcodes. The scanners may be Datascan devices or client devices running a Datascan Android program. Once the scanning is complete, the data is loaded into the DART website where reporting is available for the appropriate party to monitor, support and correct the progress of their in-process inventories. Once count execution is complete, the store is closed, and post-inventory data analysis tools are available. Each client is provided count files in a format meeting the input requirements for their internal applications.

DESCRIPTION OF CONTROL FEATURES BY FUNCTION

SET UP A NEW CLIENT

Program specifications for a new client are requested via a standardized form and captured in a ticketing system once analysis is completed by the appropriate resources upon clarification with the client. For customizations completed by the development team, the quality assurance team will perform the necessary testing prior to the production implementation. The Change Management procedures are followed to implement in production. The DART system does not allow inventory data to be uploaded into the system without completing the store setup process in order to verify all the required inventory setup information is completed before performing an inventory audit. (C09.01.01)

PRINT AND SHIP FIXTURE TAGS

Store fixture/zone tags are indexed with a sequential and unique number in order to provide identification and tracking of inventory assets. (C09.01.03) All parameters used to print fixture tags come from the program specifications. Quality assurance processes are followed to help ensure the tags meet specifications and requirements when printed.

PREPARE AND SHIP EQUIPMENT

The Operations team is responsible for loading client software on scanners and ensuring all quality procedures are followed prior to shipping. The appropriate systems are used for ordering, tracking and shipping scanners.

TAKE THE INVENTORY

Personnel prepare the store for the count based on procedures previously provided by Datascan. Fixture tags are used in the stores when appropriate for ease of counting. Either DART scanners or customer scanners loaded with DART software are used for the count. Throughout the count, validation processes are used to assess the accuracy of the count. If there are issues, a recount may be required. Once the personnel have completed the count, they are prompted to certify and close the inventory. Processes are in place to help ensure that all physical locations were counted. The DART system does not allow a store to close an inventory audit without an authorized user reviewing the system errors that resulted from the audit results and verifying all the system requirements for the inventory audit have been met prior to finalizing the inventory. (C09.01.02) Client personnel do not have the option to close the inventory data from the DART scanners. Client personnel utilizing the DART scanners must close the inventory via the DART website. This helps ensure that all physical locations set up by the store manager have been counted. Transmission of confidential information beyond the boundary of the system occurs through the secured communication technologies to protect communications between authorized parties. (C08.01.01) Data transmitted from the inventory scanners to the respective database is configured to be secured via encryption. (C08.01.02)

MONITOR THE INVENTORY

During the inventory count, Datascan personnel are available for count support. The DART system website is utilized for troubleshooting issues that are reported during a count either by an end-user or system notifications. Processes are defined and documented for handling issues that arise while conducting count operations.

DELIVER THE COUNT FILES

The DART system produces a count file to client specifications. The files are created after a store closes its inventory. Inventory output files and reports are not generated before the inventory audit is closed in the DART system to help ensure the inventory output files and reports sent to the client are accurate and complete. (C09.01.06) As stores close their inventories, the DART system verifies it has received all of the data from the Host system. Any discrepancies halt the closing process. The appropriate on-call personnel are notified to address the issue. Count files are delivered to clients in a secured transmission defined with the client during the specification phase. Inventory data uploads are recorded in the DART system via transaction event logs that can be reviewed by authorized users for system analysis or troubleshooting if needed. (C09.01.04) The DART system sends automatic email alerts to IT personnel when critical errors occur during the inventory data upload process in order to monitor issues and promote timely resolution. (C09.01.05)

KEY REPORTS PROVIDED TO USER ENTITIES

Datascan provides inventory output files and reports to user entities related to the user entities' internal control over financial reporting.

D. Control Objectives and Related Controls

Datascan has specified the control objectives and identified the controls that are designed to achieve the related control objectives. The specified control objectives and related controls are presented in Section IV, "Description of Contract Datascan, LP's Control Objectives and Related Controls," and are an integral component of Datascan's Customer-Controlled Inventory Capture and Reporting System.

E. Complementary Subservice Organization Controls

Datascan's controls related to the Customer-Controlled Inventory Capture and Reporting System cover only a portion of overall internal control for each user entity of Datascan. It is not feasible for the control objectives related to the Customer-Controlled Inventory Capture and Reporting System to be achieved solely by Datascan. Therefore, each user entity's internal control over financial reporting must be evaluated in conjunction with Datascan's controls and the related tests and results described in Section IV of this report, taking into account the types of controls expected to be implemented by the subservice organization as described below.

	Complementary Subservice Organization Controls	Related Control Objective
Microsoft		
1	Physical access to the data centers is restricted to authorized personnel.	CO3.02
2	Logical access to Microsoft infrastructure is restricted to authorized individuals.	CO3.01
3	Backups are monitored for successful completion and failures identified are reported and resolved.	CO7.01
SFTP Cloud		
4	Data is received from authorized sources and transmitted via secure methods.	CO8.01

F. Complementary User Entity Controls

Datascan's controls related to the Customer-Controlled Inventory Capture and Reporting System cover only a portion of overall internal control for each user entity of Datascan. It is not feasible for the control objectives related to the Customer-Controlled Inventory Capture and Reporting System to be achieved solely by Datascan. Therefore, each user entity's internal control over financial reporting should be evaluated in conjunction with Datascan's controls and the related tests and results described in Section IV of this report, taking into account the related complementary user entity controls identified below, where applicable.

In order for user entities to rely on the controls reported on herein, each user entity must evaluate its own internal control to determine whether the identified complementary user entity controls have been implemented and are operating effectively. User entities are responsible for:

	Complementary User Entity Controls	Related Control Objective
1	User entities are responsible for ensuring timely written notification of changes in the individuals authorized to instruct the Datascan client representative regarding activities on behalf of the client is provided to Datascan	CO 1.01 and CO 3.02

	Complementary User Entity Controls	Related Control Objective
2	User entities are responsible for ensuring access to scanning equipment and upload terminals connecting to Datascan's DART system application is restricted to only those having the appropriate authorization	CO 3.01 and CO 3.02
3	User entities are responsible to ensure requests to manage access to Datascan's DART system application are authorized	CO 3.02
4	User entities are responsible for selecting the appropriate encryption mechanism for file transfers	CO 8.01
5	User entities are responsible for changing password or access key for transfers	CO 3.01
6	User entities are responsible for ensuring that inventory data submitted to the DART system application is representative of the actual physical inventory for the client's location, that the inventory setup procedures have been completed appropriately by an authorized individual, and that the fixture listing is complete and accurate	CO 9.01
7	User entities are responsible for ensuring inventory procedures are re-performed by a supervisor or second individual on a sample of fixtures to verify that each item was counted only once and input data identified by the scanning equipment as erroneous is corrected prior to submission to Datascan's DART system applications	CO 9.01
8	User entities are responsible for ensuring edits to the counts or data are made by appropriate personnel and are accurate and complete	CO 9.01
9	User entities are responsible for ensuring output from programs is balanced routinely to relevant control totals	CO 9.01
10	User entities are responsible for ensuring the inventory procedure is completed during the scheduled time and for only in-scope items	CO 9.01

IV. Description of Contract Datascan, LP's Control Objectives and Related Controls

A. Information Provided by the Independent Service Auditor

This SOC 1 Type 2 report was prepared in accordance with the AICPA attestation standards and, when combined with an understanding of the controls at user entities, is intended to assist auditors in planning the audit of user entities' financial statements or user entities' internal control over financial reporting and in assessing control risk for assertions in user entities' financial statements that may be affected by controls at Datascan.

Our examination was limited to the control objectives and related controls specified by Datascan in Sections III and IV of the report, and did not extend to controls in effect at user entities.

It is the responsibility of each user entity and its independent auditor to evaluate this information in conjunction with the evaluation of internal control over financial reporting at the user entity in order to assess total internal control. If internal control is not effective at user entities, Datascan's controls may not compensate for such weaknesses.

Datascan's internal control represents the collective effect of various factors on establishing or enhancing the effectiveness of the controls specified by Datascan. In planning the nature, timing, and extent of our testing of the controls to achieve the control objectives specified by Datascan, we considered aspects of Datascan's control environment, risk assessment process, monitoring activities, and information and communication.

The following table clarifies certain terms used in this section to describe the nature of the tests performed:

Test Procedure	Description
Inquiry	Inquiry of appropriate personnel and corroboration with management.
Observation	Observation of the application, performance, or existence of the control.
Inspection	Inspection of documents and reports indicating performance of the control.
Reperformance	Reperformance of the control.

In addition, we evaluated whether the information was sufficiently reliable for our purposes by obtaining evidence about the accuracy and completeness of such information and evaluating whether the information was sufficiently precise and detailed for our purposes.

For tests of controls requiring the use of information produced by the entity (IPE), including electronic information, we performed a combination of the following procedures based on the nature of the IPE to address the completeness, accuracy, and data integrity of the data or reports used:

- Inspected the source of the IPE
- Inspected the query, script, or parameters used to generate the IPE

- Tied data between the IPE and the source
- Inspected the IPE for anomalous gaps in sequence or timing to determine that the data is complete, accurate, and maintains its integrity

For tests of controls requiring management's use of IPE in the execution of the controls, we inspected evidence of management's procedures, as applicable, to assess the validity of the IPE source and the completeness, accuracy, and integrity of the data or reports.

B. Contract Datascan, LP's Control Objectives and Related Controls

Control #	Controls Specified by Datascan	Tests Performed by Baker Tilly	Test Results
CO1.01 - Communications			
CO1.01 - Controls provide reasonable assurance that the responsibilities of internal and external users responsible for accessing, processing, communicating, or managing the organization's information and information assets that may affect user entities' internal control over financial reporting are defined and communicated.			
01.01.01	Client training manuals are available to system users as a step-by-step guide on how to perform the scanning functions required to complete an inventory audit as well as who to contact if they have questions or issues.	Inspected client training manuals to determine whether a step-by-step guide on how to perform the scanning functions required to complete an inventory audit was available and management communicated how to report incidents, concerns, and other complaints to the Company's personnel.	No exceptions noted.
01.01.02	Every customer signs a customer contract which includes a service level agreement defining the organization's commitments and obligations to the customer and the responsibilities and liabilities involved in accessing, processing, communicating, or managing the organization's information and information assets.	For a sample of customers, inspected contract and supporting documentation to determine whether management communicated the Company's commitments and obligations to its customers via master service agreements.	No exceptions noted.

Control #	Controls Specified by Datascan	Tests Performed by Baker Tilly	Test Results
CO2.01 - Application and System Development			
CO2.01 - Controls provide reasonable assurance that the implementation of and changes to application programs with respect to user entities' internal control over financial reporting are authorized, tested, documented, approved, and implemented to result in complete and accurate reporting of transactions.			
02.01.01	The Company utilizes a policy describing the responsibilities and procedures around design, acquisition, implementation, configuration, modification, and maintenance of system components during the SDLC.	Inspected the SDLC Policy to determine whether the design, acquisition, implementation, configuration, modification, and maintenance of system components during the system development lifecycle were outlined and documented.	No exceptions noted.
02.01.02	Procedures are in place for ensuring only reviewed and approved changes are made to production systems. These procedures include: • Documenting, testing, and authorizing code and database changes to the production environment prior to implementation • Separate test and production environments • Logical access procedures restrict the ability to migrate between development, test, and production environment to only authorized employees	For a sample of changes, inspected non-SDLC and SDLC change tickets to determine whether the code changes were documented, authorized, and tested prior to being implemented into production.	No exceptions noted.
		Inspected the development, test, and production environments to determine whether the development and test environment was segregated from the production environment.	No exceptions noted.
		Inspected the list of authorized users to determine whether only authorized employees had access to both the development and production environments.	No exceptions noted.
02.01.03	Key personnel are properly notified of any critical database change releases to the DART system.	Inspected the system configuration settings to determine whether the system was set up to send notifications once critical changes were released to production.	No exceptions noted.

Control #	Controls Specified by Datascan	Tests Performed by Baker Tilly	Test Results
02.01.04	Procedures are in place to document and track emergency changes (hot fixes) to the production environment and include a timely post-implementation review within one week of release, based on Company policy.	For a sample of emergency changes, inspected change tickets to determine whether the change requests were documented, authorized, and included a timely post implementation review.	No exceptions noted.
02.01.05	Employees with the ability to migrate between the development, test, and production environment are reviewed and approved by management on at least an annual basis to ensure privilege user access is restricted to employees based on job responsibilities.	Inspected the annual review of privileged employees to determine whether access for employees with the ability to migrate between the development, test, and production environment was reviewed by management on an annual basis to ensure access was limited based on job responsibilities.	No exceptions noted.
02.01.06	The DART system is configured to automatically record changes to objects.	Inspected the DART system log to determine whether changes to objects were automatically recorded by DART.	No exceptions noted.
CO3.01 - Logical Access Controls			
CO3.01 - Controls provide reasonable assurance that logical access to programs, data, applications, and computer resources that may affect user entities' internal control over financial reporting is restricted to authorized users and such users are restricted to performing authorized actions.			
03.01.01	Unique identifier (user ID) and passwords are used to verify the identity and authentication of users. Additionally, password security requirements and parameters are in place to provide the standards to protect the Company's system components.	For a sample of servers supporting in-scope systems, inspected the password settings to determine whether password parameters included minimum length, complexity, history, and age.	No exceptions noted.
		For a sample of databases supporting in-scope systems, inspected the password settings to determine whether password parameters included minimum length, complexity, history, and age.	No exceptions noted.
		Inspected the password settings to in-scope systems to determine whether password parameters included minimum length, complexity, history, and age.	No exceptions noted.

Control #	Controls Specified by Datascan	Tests Performed by Baker Tilly	Test Results
03.01.02	Administrative access with the ability to change or modify client data are limited to authorized personnel based on job roles.	For a sample of servers supporting the in-scope systems, inspected the administrative user listings to determine whether access was restricted to authorized individuals based on job roles.	No exceptions noted.
		For a sample of databases supporting the in-scope systems, inspected the administrative user listings to determine whether access was restricted to authorized individuals based on job roles.	No exceptions noted.
		Inspected the administrative user listings to in-scope systems to determine whether access was restricted to authorized individuals based on job roles.	No exceptions noted.
03.01.03	Access to system resources is restricted from unauthorized users through the use of firewalls and secure connections.	For a sample of production servers, inspected the configuration settings to external firewalls to determine whether they were operational to restrict and protect the network's connection to the internet and prevent unauthorized traffic.	No exceptions noted.
		For a sample of production databases, inspected the configuration settings to external firewalls to determine whether they were operational to restrict and protect the network's connection to the internet and prevent unauthorized traffic.	No exceptions noted.
03.01.04	The firewalls are configured to provide secure remote network access via a VPN tunnel to authenticate users with secure access.	For a sample of production servers, inspected the VPN configuration settings to determine whether secure tunnels were utilized for remote users accessing the network.	No exceptions noted.
		For a sample of production databases, inspected the VPN configuration settings to determine whether secure tunnels were utilized for remote users accessing the network.	No exceptions noted.

Control #	Controls Specified by Datascan	Tests Performed by Baker Tilly	Test Results
CO3.02 - Logical Access Controls			
CO3.02 - Controls provide reasonable assurance that new internal and external system users are registered and authorized prior to being issued system credentials and granted the ability to access the system. User system credentials are removed when user access is no longer authorized.			
03.02.01	Approved new user access requests are initiated by authorized access authorities for new hires and contractors, and are submitted to the IT Department via a change request.	For a sample of new hires and contractors, inspected access request approval documentation to determine whether new access to the system was completed and on file.	No exceptions noted.
03.02.02	Approved user access request change tickets resulting from an employee transfer or a change in a user's job role are initiated by the user's direct manager or the HR Department and are submitted to the IT Department via a change request. All network and system access levels are based on job roles.	For a sample of user transfers, inspected access request change tickets to determine whether access changes were completed and were based on job roles.	No exceptions noted.
03.02.03	Termination request tickets are initiated by the user's direct manager or the HR Department and are submitted to the IT Department via a change request to remove the user's access from the network and systems per company policy.	For a sample of terminated employees and contractors, inspected change request documentation to determine whether a change request ticket was on file and documented to remove system access per company policy.	No exceptions noted.
03.02.04	Client user accounts are created, modified, or removed based on authorized change requests sent by the customer to a designated client service representative.	For a sample of customer account changes, inspected customer account change documentation to determine whether a client authorization request was on file for each change.	No exceptions noted.

Control #	Controls Specified by Datascan	Tests Performed by Baker Tilly	Test Results
03.02.05	Roles are periodically reviewed and updated by management on an annual basis. Access change requests resulting from the review are submitted to the security group via a change request.	Inspected the annual user access review to determine whether user accounts and roles were reviewed by management on an annual basis.	No exceptions noted.
CO4.01 - Network and Systems Operations			
CO4.01 - Controls provide reasonable assurance that the security of system components that could affect system integrity and processing errors with respect to user entities' internal control over financial reporting are monitored, evaluated, and countermeasures are implemented to resolve identified issues.			
04.01.01	Monitoring software is used on the critical systems to monitor system performance and availability and generates automatic alerts when certain protocols exceed thresholds relating to connectivity, processing capacity, and usage.	Inspected the system monitoring software configuration settings to determine whether key systems on the network were set to alert IT personnel when abnormal thresholds were reached.	No exceptions noted.
04.01.02	Antivirus software is installed on workstations, laptops, and servers with access to the external environment and is updated on a regular basis to protect against infection by computer viruses, malicious code, and unauthorized software.	Inspected the antivirus tool to determine whether the software was installed to prevent or detect the introduction of unauthorized or malicious software and scans were performed on a regular basis.	No exceptions noted.

Control #	Controls Specified by Datascan	Tests Performed by Baker Tilly	Test Results
CO5.01 - Incident and Problem Management			
CO5.01 - Controls provide reasonable assurance that application and system processing errors with respect to user entities' internal control over financial reporting are identified, tracked, recorded and resolved in a complete and accurate manner by authorized personnel.			
05.01.01	The Incident Management Policy describes the responsibilities and procedures of management and customers in the event of a system security breach or complaint and includes steps to be taken to coordinate the Company's response and remediation from such situations.	Inspected the Incident Management Policy to determine whether both internal and external users were provided with information on how to report incidents, concerns, and other complaints to authorized personnel.	No exceptions noted.
05.01.02	Operations personnel utilize issue tracking software for system support requests to identify, evaluate, report, and track issues or problems until resolution.	For a sample of issues, inspected the tickets to determine whether requests contained sufficient information to properly identify, evaluate, report, and resolve problems and issues throughout the problem management process.	No exceptions noted.
05.01.03	Technical reference documents are available to assist personnel in the resolution of common system processing errors and general troubleshooting.	Inspected the error resolution documents to determine whether they were available to personnel and contained systematic procedures to correct common processing errors that may occur in the IT environment.	No exceptions noted.
CO6.01 - Change Management			
CO6.01 - Controls provide reasonable assurance that the implementation of and changes to operating system software and data management systems with respect to user entities' internal control over financial reporting are authorized, tested, documented, approved, and implemented to result in complete and accurate processing and reporting of transactions.			
06.01.01	The Company policy describing the change management process defines the documentation and authorization of software and hardware changes to the system.	Inspected the Change Management Policy to determine whether defined processes were in place for software and hardware changes to the system.	No exceptions noted.

Control #	Controls Specified by Datascan	Tests Performed by Baker Tilly	Test Results
06.01.02	System change requests (i.e. infrastructure changes) not classified as minor are evaluated and approved to determine the potential effect of the change throughout the change management process.	For a sample of system changes, inspected change request ticket documentation to determine whether the change requests were reviewed and approved.	No exceptions noted.
06.01.03	Procedures are in place to document and track emergency changes and the changes are authorized and include a timely post implementation review in compliance with Company policy.	For a sample of emergency changes, inspected emergency change ticket documentation to determine whether the change requests were documented, authorized, and included a post implementation review.	Exceptions noted: For the period of October 1, 2025 to December 31, 2025, for 1 out of 10 sampled emergency non SDLC changes, the change request was documented but authorization and post implementation review was not performed in compliance with Company policy. For the period of January 1, 2026 to September 30, 2026, no exceptions noted.
06.01.04	Procedures are in place for ensuring only reviewed and approved changes are made to production systems. These procedures include: • Documenting, testing, and authorizing code and database changes to the production environment prior to implementation • Separate test and production environments • Logical access procedures restrict the ability to migrate between development, test, and production environment to only authorized employees.	For a sample of changes, inspected non-SDLC and SDLC change tickets to determine whether the change/problem management ticketing system properly documented critical code changes to production, were authorized, and were tested prior to being implemented into production.	No exceptions noted.
		Inspected the development, test, and production environments to determine whether the development and test environment was segregated from the production environment.	No exceptions noted.
		Inspected the list of authorized users to determine whether only authorized employees had access to both the development and production environments.	No exceptions noted.

Control #	Controls Specified by Datascan	Tests Performed by Baker Tilly	Test Results
CO7.01 - Data and System Backups			
CO7.01 - Controls provide reasonable assurance that data and systems are backed up regularly and available for restoration in the event of processing errors or unexpected processing interruptions, with respect to user entities' internal control over financial reporting.			
07.01.01	All operationally critical components have redundant counterparts which are available to minimize downtime.	Inspected the architecture of redundant components within the Company's environment to determine whether redundant components were capable of providing the ability to continue operations in the event of a critical component failure.	No exceptions noted.
07.01.02	The Company uses a redundant strategy to back up uploaded client inventory data with managed cloud instances.	Inspected SQL server configurations and whitepapers to determine whether a redundant strategy is in place to continue operations in the event of a critical component failure.	No exceptions noted.
07.01.03	Client inventory data is retained in the system database for a minimum of 3 years.	Inspected date and time data in the Inventory Data Summary Report to determine whether inventory data was retained in an online database for three years.	No exceptions noted.
CO8.01 - Data Transmissions			
CO8.01 - Controls provide reasonable assurance that data received with respect to user entities' internal control over financial reporting is received from authorized sources and transmitted via secure methods.			
08.01.01	Transmission of confidential information beyond the boundary of the system occurs through the secured communication technologies to protect communications between authorized parties.	Inspected the configuration for systems used to connect between internal and external users to determine whether it required secure communication methods to transmit data outside of system boundary.	No exceptions noted.
		Observed the authentication process to internal systems to determine whether it required secure communication methods to transmit data outside the system boundary.	No exceptions noted.
08.01.02	Inventory scanners are configured to transmit inventory data to the Company's system database via an encrypted connection.	Inspected the scanner configuration to determine whether inventory data transmissions sent from the inventory scanners was configured to be secured via encryption.	No exceptions noted.

Control #	Controls Specified by Datascan	Tests Performed by Baker Tilly	Test Results
CO9.01 - Data Processing and Reporting			
CO9.01 - Controls provide reasonable assurance that inventory data with respect to user entities' internal control over financial reporting is processed and reported completely and accurately.			
09.01.01	The DART system does not allow inventory data to be uploaded into the system without completing the store setup process in order to verify all the required inventory setup information is completed before performing an inventory audit.	Observed an attempt to upload inventory data prior to completing the required inventory setup procedures to determine whether the DART system rejected the upload and notified the user of the errors.	No exceptions noted.
09.01.02	The DART system does not allow a store to close an inventory audit without an authorized user reviewing the system errors that resulted from the audit results and verifying all the system requirements for the inventory audit have been met prior to finalizing the inventory.	Observed an attempt to close an inventory audit before clearing all the failed error messages displayed in the audit results field to determine whether the DART system did not allow the inventory to be closed without resolving each error.	No exceptions noted.
09.01.03	Store fixture/zone tags are indexed with a sequential and unique number in order to provide identification and tracking of inventory assets.	Observed an attempt to enter fixture/zone tags with duplicate and non-sequential index numbers for a sample store to determine whether fixture/zone tags were automatically indexed with a unique and sequential number for tracking of inventory assets and that duplicate and non-sequential tags were rejected.	No exceptions noted.
09.01.04	Inventory data uploads are recorded in the DART system via transaction event logs that can be reviewed by authorized users for system analysis or troubleshooting if needed.	For a sample inventory upload, observed an upload of inventory data from a handheld inventory scanner to the DART system database to determine whether the system activities during the data upload process were recorded via transaction event logs that could be reviewed if needed.	No exceptions noted.

Control #	Controls Specified by Datascan	Tests Performed by Baker Tilly	Test Results
09.01.05	The DART system sends automatic email alerts to IT personnel when critical errors occur during the inventory data upload process in order to monitor issues and promote timely resolution.	Inspected DART system configurations to determine whether automatic email alerts were sent to IT personnel and confirm upload errors were flagged and logged.	No exceptions noted.
09.01.06	Inventory output files and reports are not generated before the inventory audit is closed in the DART system to ensure the inventory output files and reports sent to the client are accurate and complete.	Observed an attempt to generate an inventory output file before final close to determine whether the DART system did not allow inventory output files and reports to be generated until the inventory audit had been closed.	No exceptions noted.

V. Other Information Provided by the Service Organization

The following information is provided for informational purposes only and has not been subjected to the procedures applied in the examination. Accordingly, Baker Tilly expresses no opinion on the following information.

A. Management's Response to Identified Testing Exceptions

Control #	Controls Specified by Datascan	Exception Noted by Baker Tilly	Datascan Management Response
06.01.03	Procedures are in place to document and track emergency changes and the changes are authorized and include a timely post implementation review in compliance with Company policy.	Exceptions noted: For the period of October 1, 2025 to December 31, 2025, for 1 out of 10 sampled emergency non SDLC changes, the change request was documented but authorization and post implementation review was not performed in compliance with Company policy. For the period of January 1, 2026 to September 30, 2026, no exceptions noted.	Management accepts the exception identified and will re-emphasize the company policy to authorize and perform post implementation review of emergency changes in the timeline specified by the policy.