

Vendor Profile				Vendiligence™ Overall Rating
IT Cloud Provider				<p>SATISFACTORY</p> <p>Vendor appears to maintain a partially well-formed control environment. Unanswered, unchecked, and unmitigated items should be internally assessed, then accepted or mitigated. Responses appear satisfactory.</p>
Product Cloud Hosting	Service Description The Vendor was noted as providing the following service(s): IT Cloud Provider - Cloud Hosting	Domain URL itcloudprovider.com	Vendor Type/Industry Cloud Hosting Infrastructure	
Assessment Date 11/17/2023				

Vendor Inherent Risk Profile Summary				
Risk Summary Rating HIGH	YES Personally Identifiable Information (PII)	YES Protected Health Information (ePHI)	YES Cardholder Data (CHD)	YES Client Data

Section Rating Summary			
Data Privacy LOW	Security Testing LOW	Third-Party Reviews MEDIUM	Information Security Governance MEDIUM
Sensitive Data Security MEDIUM	Resiliency LOW	Business Continuity LOW	

Report Comments and Recommendations

Vendor stated that Personally Identifiable Information (PII), Card Holder Data (CHD), and Protected Health Information (ePHI) is involved in the use of this product/service. Client is encouraged to request evidence that Vendor has a documented Third Party Vendor Management/Due Diligence program in place. Client is encouraged to request evidence that Vendor has a documented PII Retention Policy in place as well as someone in leadership acting in the capacity of Chief Information Security Officer. Vendor did not provide adequate evidence that data is encrypted in transit or at rest. Client is encouraged to request documentation surrounding current encryption methods. Client is encouraged to request information surrounding the following data security controls we would expect to see: DDOS Mitigation, Wireless Access Controls, Data Classification, Media Sanitization, Breach Notification, Environment Segmentation, Environment Segmentation, and MFA for administrative access. Client is encouraged to request evidence that environmental equipment is properly maintained and serviced regularly.

Legend			
■	A positive or affirmative response to the control category was provided by the vendor.	■	A response was not provided to the control category by the vendor.
■	A negative or insufficient response to the control category was provided by the vendor.	■	The control category is not applicable to the scope of the assessment.

Risk Profile		Regulation Mapping ↗	HIGH
Type of customer/consumer data involved in this product:	YES Name YES Address YES Telephone Number YES Email Address	YES Date of birth YES Social Security Number YES Drivers License Number YES Taxpayer Identification	YES Account Number(s) YES Cardholder Data (CHD) YES Personally Identifiable Information (PII) YES Protected Health Information (ePHI) Other (please specify) N/A
Type of client data involved with this product:	NO Internal Policies/Documentation YES Non-Public Business Plans YES Non-Public Financial Information	NO Non-Public Product/Service Information Other Types of Client Data (please specify) Employee Records	
Experience with the function outsourced 13 Years Critical Subservice Organizations and services provided ServiceCore - Provides call center and consumer services	NO Client data stored outside the USA NO Services provided from outside the USA	Product hosted/installed ✔ Vendor Location	

Assessment Of Controls

This assessment identifies key risks to your organization's operations, assets, and customers, posed by current and potential vendors. Each control within this assessment ties back to relevant industry guidance and standards addressing vendor risk, allowing key decision makers to confidently weigh vulnerabilities introduced by vendors and respond to the resulting risks.

Data Privacy		Regulation Mapping ↗	LOW
YES Provides notice to data subject about its privacy practices	YES Able to exempt an individual from automated decisions	YES Data is not shared with a fourth party without consent	
N/P Data Protection Officer	YES Able to delete an individual's data	N/P Records of processing activities are maintained	
YES Obtains consent from data subjects where required	YES Able to delete or return all PII at contract termination	YES Vendor allows for full cooperation in audits for clients	
YES Collects Accurate, Up-to-Date, Complete, and Relevant PII	YES Process in place for handling privacy requests (DSARS)	YES Data breach notification/unauthorized disclosures of PII are tracked	
YES Able to Display an Individual's Data and Who It's Shared With	YES Vendor maintains a data privacy code of conduct	YES Data is pseudonymized/de-identified	
YES Able to Export an Individual's Data in a Common Format	YES Persons interacting with sensitive data sign a confidentiality agreement	YES Data is masked where appropriate	
YES Able to Update/Correct an Individual's Data	YES Persons interacting with sensitive data receive privacy training		
YES Able to Exempt an Individual's Data from Sharing/Selling	YES Data is only used for contracted purpose		

Security Testing			Regulation Mapping ↗	LOW
NO Penetration tests are performed by internal staff	NO Application security tests are performed by internal staff	YES Vulnerability scans/tests are performed by internal staff	YES Social engineering or phishing performed	
YES Penetration tests are performed by a third party	YES Application security tests are performed by a third party	YES Vulnerability scans/tests are performed by a third party	Frequency of social engineering tests Monthly	
Date of most recent penetration test 2/1/2023	Date of most recent application test 2/10/2023	Date of most recent vulnerability test 7/1/2023	Frequency of social engineering tests (other) N/A	
Scope of penetration testing Core Network	Scope of application security testing IT Cloud Provider Service Application	Scope of vulnerability scans/tests N/P		
Frequency of penetration testing Quarterly	Frequency of application security testing Quarterly	Frequency of vulnerability scans/tests Daily		
Frequency of penetration testing (other) N/A	Frequency of application security testing (other) N/A	Frequency of vulnerability scans/tests (other) N/A		
YES Any Medium or higher findings identified during the penetration tests are remediated timely	YES Any Medium or higher findings identified during the application tests are remediated timely	YES Any Medium or higher findings identified during the vulnerability tests are remediated timely		
Planned remediation date from last penetration test 8/31/2023	Planned remediation date from last application test 8/31/2023	Planned remediation date from last vulnerability test 7/7/2023		

Third-Party Reviews		Regulation Mapping ↗	MEDIUM
System and Organization Controls (SOC) Report <div style="display: flex; align-items: center;"> <div style="border: 1px solid #ccc; padding: 2px; margin-right: 5px;">4/1/2022</div> through <div style="border: 1px solid #ccc; padding: 2px; margin-left: 5px;">3/31/2023</div> </div>	Type of SOC Report SOC 2 Type II	A Bridge/Gap letter was provided ✔ Yes	
	Services in Scope of SOC Report VenCore Product	A Bridge/Gap Letter for the period of the Audit End Date through Bridge Letter Date states that there have been no material changes to the control environment ✔ Yes	
	SOC Report Opinion Unqualified		
	<div style="border: 1px solid #ccc; padding: 10px;"> <div style="display: flex; align-items: center; margin-bottom: 10px;"> YES Were there any exceptions found within the report? </div> <div style="display: flex; align-items: center; margin-bottom: 10px;"> Number of exceptions 1-5 </div> <div style="display: flex; align-items: center;"> Exceptions <div style="border: 1px solid #ccc; padding: 5px; flex-grow: 1;"> <ul style="list-style-type: none"> Two (2) Exceptions found - Exception 1 - CC8.1.1 - Page 106 Exception 2 - CC11.2.3 - Page 121 </div> </div> </div>		
Payment Card Industry (PCI) Attestation of Compliance (AOC)	Services in scope of PCI AOC assessment Credit Card Processing for IT Cloud Provider application services	YES PCI AOC compliance status marked compliant	
	Date of PCI AOC assessment completion 2/28/2023	YES Qualified Security Assessor Performed the Assessment and signed the AOC	
HIPAA HITRUST Certified Security Framework (CSF)	HIPAA certification services in scope IT Cloud Provider EMR add on application	YES HIPAA authorized external assessor validation	
	HIPAA Certification Date 12/31/2022	YES HIPAA compliance status marked compliant	
ISO/IEC 27001	ISO/IEC 27001 Services in Scope N/A	ISO/IEC 27001 Revision N/A	
	ISO/IEC 27001 original issue date N/A	ISO/IEC 27001 expiration date N/A	
	ISO/IEC 27001 issue date N/A		
Other	Type (other) N/A	Original issue date (other) N/A	
	Services in scope (other) N/A	Issue date (other) N/A	
	Revision date (other) N/A		

Information Security Governance

Regulation Mapping [↗](#)

MEDIUM

Formal Programs or Policies

- YES** Information Security
- YES** Incident Management
- YES** Change Management
- YES** Risk Management
- YES** Mobile Device/BYOD
- YES** Asset Management - Hardware
- YES** Asset Management - Software
- NO** Vendor Management/Due Diligence
- YES** Client Data Destruction Post-Contract
- YES** Evidence of Insurance

Represented Practices

- YES** Employee/Contractor Background Checks
- NO** PII Retention Policy
- YES** Employee/Contractor Security Training
- YES** Board/Executive/Senior Management Involvement
- NO** Designated Chief Information Security Officer (CISO)
- YES** Patch Management

Sensitive Data Security		Regulation Mapping ↗	MEDIUM
N/P Encryption at Rest	NO Wireless Access Control	NO Media Sanitization	
N/P Encryption in Transit	YES Secure Device Baselineing	YES Principle of Least Privilege	
YES Logical Access Management	YES Remote Access Requires Multifactor Authentication	YES Separation of Duties	
NO DDoS Mitigation	NO Data Classification		
Incident Detection and Response	YES IDS/IPS	NO Breach Notification	
	YES Event Log Correlation and Analysis	YES Periodic Logical Access Review/Termination	
	YES Network Segmentation		
	YES Antimalware		
Vendor Software/Application Security	YES Web application firewall	YES Third parties do not maintain access to dev/prod	
	YES Designated security personnel involved in SDLC	NO Production and development environment segmentation	
	YES Security testing is part of build verification		
Password Policy For Employee Access	YES Does vendor require appropriate complexity/length/unpredictability for employee passwords?	NO Multifactor authentication for administrative access	
	YES Does policy require employee to change from the default password?		
Password Policy For Client Access	YES Does vendor require appropriate complexity/length/unpredictability for client passwords?	YES Multifactor authentication available for client access	
	YES Does policy require client to change from default password?	YES Single-Sign-On available for client access	
Password Policy For Customer/Consumer Access	YES Does vendor require appropriate complexity/length/unpredictability for customer/consumer passwords?	YES Multifactor authentication available for customer/consumer access	
	YES Does policy require customer/consumer to change from the default password?	YES Single-Sign-On available for customer/consumer access	

Resiliency		Regulation Mapping ↗	LOW
The following resiliency controls or better are in place for Vendor's primary data center	<p>YES Generators (with redundancy)</p> <p>YES Cooling & Conditioning System (with redundancy)</p>	<p>YES Uninterruptable Power Supplies (with redundancy)</p> <p>YES Redundant Internet Connectivity</p>	
The following system monitoring and supporting controls are in place	<p>YES Fire Detection</p> <p>YES Fire Suppression</p> <p>NO Generator Maintenance</p> <p>NO Uninterruptable Power Supply Maintenance</p>	<p>YES Fire System Maintenance</p> <p>NO Cooling & Conditioning System Maintenance</p> <p>YES Network Monitoring</p> <p>YES Temperature and Humidity</p>	
The following data resiliency controls are in place for production data	<p>YES Primary Site Backups</p> <p>Primary Site Backup Frequency Nightly</p> <p>Primary Site Backup Type Full</p> <p>YES Offsite/Offline Backups</p> <p>Offsite/Offline Backup Frequency Nightly</p> <p>Offsite/Offline Backup Type Full</p> <p>YES Backups Tested Annually</p>	<p>YES Monitored Alerts on Failed Backups</p> <p>YES Alternate Site Replication</p> <p>NO Backup Media Encrypted</p>	
Physical Security	<p>YES Electronic Access Control</p> <p>YES Multifactor Authentication for Physical Access</p> <p>YES Physical Access is Reviewed</p>	<p>YES Visitor Tracking</p> <p>NO Security Guards</p> <p>YES Camera System</p>	

Business Continuity		Regulation Mapping ↗	LOW											
<p>Overview</p>	<ul style="list-style-type: none"> YES Vendor has documented Business Continuity Plan (BCP) YES Vendor has documented Disaster Recovery Plan (DRP) NO Board of Directors or Senior Management provides oversight of the BCP YES Plans cover all offices and data centers YES A dedicated team is focused on BC and DR YES Plans undergo ongoing maintenance YES Plans are updated with any significant organization changes <p>Plans are part of internal or external audits/internal or external assessments</p> <p>Both</p>	<ul style="list-style-type: none"> YES BCP includes a specific Pandemic Plan <p>The following types of scenarios are planned for:</p> <ul style="list-style-type: none"> ✔ Loss of office availability, Loss of critical subservice <p>The following types of scenarios are planned for (other):</p> <p>Environmental, Pandemic, and system outages</p> <ul style="list-style-type: none"> YES Documented process for client notification for service interruption or degradation <p>Briefly describe documented process for service interruption or degradation</p> <div style="border: 1px solid #ccc; padding: 5px; margin-top: 5px;"> <p>Vendor provided a documented step by step service interruption plan that includes a call tree, POCs and actionable steps to continue to deliver service through an interruption. The plan is distributed and available to all necessary groups and is review upon hiring (for applicable roles) and re-reviewed and signed off on annually. The plan is also includes notification parameters as appropriate.</p> </div>												
<p>Business Continuity Plan Testing</p>	<ul style="list-style-type: none"> N/P A Business Impact Analysis is performed YES RTO Tested and Met <p>Recovery Time Objective (RTO) and Comments >72 hours</p> <ul style="list-style-type: none"> YES RPO Tested and Met <p>Recovery Point Objective (RPO) and Comments >72 hours</p> <ul style="list-style-type: none"> YES Employees have the ability to work at full capacity remotely or have an alternate facility NO Vendors BCP relies on a subservice for Data Center Recovery N/A Vendor's Data Center Recovery plans were tested with subservice organization(s) N/A Vendor's Data Center Recovery plans were developed in coordination with subservice organization(s) N/A Vendor has reviewed Data Center Recovery subservice organization(s) BCP YES Vendor's BCP relies on a subservice for Office Space Recovery YES Vendor's Office Space Recovery plans were developed in coordination with subservice organization(s) YES Vendor's Office Space Recovery plans were tested with subservice organization(s) YES Vendor has reviewed Office Space Recovery subservice organization(s) BCP YES BCP/DRP offline access 	<ul style="list-style-type: none"> YES Both IT and Business Unit staff are included in BC/DR testing YES Are employees trained on Business Continuity and Disaster Recovery <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr> <th></th> <th>Frequency of testing</th> <th>Last tested</th> <th>Remediated</th> </tr> </thead> <tbody> <tr> <td>BCP</td> <td>Annually</td> <td>2/10/2023</td> <td>5/3/2023</td> </tr> <tr> <td>DRP</td> <td>Annually</td> <td>2/10/2023</td> <td>5/3/2023</td> </tr> </tbody> </table> <p>The following types of BCP tests are performed</p> <ul style="list-style-type: none"> ✔ Tabletop, Simulation, Full interruption <p>Frequency of BCP testing (other) N/A</p> <p>The following types of DRP tests are performed</p> <ul style="list-style-type: none"> ✔ Tabletop, Simulation, Full Interruption <p>Frequency of DRP testing (other) N/A</p> <ul style="list-style-type: none"> YES Distance between primary and alternate locations is appropriate <p>An alternative data center is available with the configuration of</p> <p>Warm</p> <ul style="list-style-type: none"> NO Clients can participate in BCP tests <p>Vendor utilizes the following for personnel recovery</p> <p>Transitions to remote work</p>		Frequency of testing	Last tested	Remediated	BCP	Annually	2/10/2023	5/3/2023	DRP	Annually	2/10/2023	5/3/2023
	Frequency of testing	Last tested	Remediated											
BCP	Annually	2/10/2023	5/3/2023											
DRP	Annually	2/10/2023	5/3/2023											

Documents Utilized

- LogicalAccess Policy.pdf
- VRP_2023.pdf
- BCA_program_plan.pdf
- DR_test_09302022.pdf
- RTO.RPO Guide.pdf
- SOC 2 Type II_10312022.pdf
- ISPA.Questionairre.072023
- Incident Resp plan_08.2022.pdf
- Pen_Test_Exec Summ Q3.pdf
- InformatioSecProgram.pdf
- COI 2022_2023.pdf
- Technology GCC_2022_SECURED.pdf
- SIG_Core 2022.pdf

Disclaimer

It should be noted that it is the responsibility of the Board of Directors to determine whether the organization agrees with the opinion-based risk level expressed in this report.

All information contained in this assessment is the work product of the Venminder, Inc. Information Security Operations Team. Documents listed as Resources Utilized have been reviewed and assessed by an Information Security Subject Matter Expert and this assessment has been reviewed and approved for distribution. For more information on Venminder's Subject Matter Experts, please [click here](#).

The objective of this Assessment is to assess a third party's general controls relating to their ongoing ability to protect data and deliver the products and services for which you have contracted. This assessment is not intended for, nor should it be used for, the purpose of assessing the third party's likelihood of suffering a data breach, attack, or other business impacting event causing the inability to provide contracted services, nor as a guarantee the vendor will follow any assessed plan or meet specified objectives. This Assessment is intended solely for the information and use by the client and is not intended to be and should not be used by anyone else other than the objectives listed herein.

Rating Explanation

LOW	Vendor appears to maintain a well-formed control environment. Unanswered, unchecked, and unmitigated items should be internally assessed, then accepted or mitigated. Responses appear appropriate.
MEDIUM	Vendor appears to maintain a partially well-formed control environment. Unanswered, unchecked, and unmitigated items should be internally assessed, then accepted or mitigated. Responses appear satisfactory.
HIGH	Vendor does not appear to maintain, or has provided insufficient evidence of, a well-formed control environment. Unanswered, unchecked, and unmitigated items should be internally assessed, then accepted or mitigated. Responses appear insufficient and/or introduce a cautionary level of risk.
SEVERE	Vendor does not appear to maintain, or has provided insufficient evidence of, a well-formed control environment. Unanswered, unchecked, and unmitigated items should be internally assessed, then accepted or mitigated. Responses appear insufficient and/or introduce a severe level of risk.

Industry Guidance and Standards Utilized

This assessment was developed using the following industry guidance and standards.

INDUSTRY GUIDANCE AND STANDARDS	MAPPING REFERENCE
AICPA Trust Services Criteria	TSC*
California Consumer Privacy Act	CCPA*
California Privacy Rights Act	CPRA**
Canadian Personal Information Protection and Electronic Documents Act	PIPEDA*
Center for Internet Security - Critical Security Controls v8	CSC*
China Personal Information Protection Law	PIPL*
Colorado Privacy Act	CPA**
Connecticut Data Privacy Act	CTDPA**
EU General Data Protection Regulation	GDPR*
FFIEC IT Examination Handbook - Wholesale Payment Systems Booklet	WPS**
FFIEC IT Examination Handbook - Audit Booklet	AUD**
FFIEC IT Examination Handbook - Business Continuity Booklet	BCP**
FFIEC IT Examination Handbook - Information Security Booklet	IS**
FFIEC IT Examination Handbook - Management Booklet	MGT**
FFIEC IT Examination Handbook - Operations Booklet	OP**
FFIEC IT Examination Handbook - Outsourcing Technology Services	OT**
FINRA Report on Cybersecurity Practices	FINRA-pg*
Health Insurance Portability and Accountability Act	HIPAA*
Interagency Guidelines Establishing Information Security Standards	12CFR**
Interagency Guidance on Third-Party Relationships (Board, FDIC, & OCC) 06.2023	TPRM*
ISO/IEC 27001:2022	ISO*
New York Department of Financial Services - 23 NYCRR 500	NYCRR*
NIST Framework for Improving Critical Infrastructure Cybersecurity version 1.1	CSF*
NIST SP 800-53 Rev. 5 Security and Privacy Controls for Information Systems and Organizations	800-53-r5**
NIST SP 800-63b Digital Identity Guidelines	800-63b**
OCC 2021-36	OCC20****
OSFI B-10 Third-Party Risk Management	OSFI-B-10****
OSFI B-13 Technology and Cyber Risk Management	OSFI-B-13****
SEC Regulation SCI reference to NIST 800-53 Rev. 4	800-53**