Blue Jeans Network, Inc.
System and Organization Controls (“SOC”) for Service Organizations: Trust Services Principles Report Relevant to Security, Availability, and Confidentiality Related to the BlueJeans Cloud-Based Video Conferencing Services Platform

For the period September 1, 2018 to August 31, 2019

Standards for Attestation Engagements, SOC 3® Engagement
<table>
<thead>
<tr>
<th>Section I – Independent Service Auditors’ Report</th>
<th>1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Section II – Assertion of the Management of Blue Jeans Network, Inc.</td>
<td>3</td>
</tr>
<tr>
<td>Section III – BlueJeans’ Description of the Boundaries of the System</td>
<td>4</td>
</tr>
<tr>
<td>A. Company Overview</td>
<td>4</td>
</tr>
<tr>
<td>B. System Overview</td>
<td>4</td>
</tr>
<tr>
<td>C. Complementary Subservice Organization Controls (“CSOCs”)</td>
<td>10</td>
</tr>
<tr>
<td>D. Complementary User Entity Controls (“CUECs”)</td>
<td>10</td>
</tr>
<tr>
<td>E. Principal Service Commitments and System Requirements</td>
<td>12</td>
</tr>
</tbody>
</table>
Section I – Independent Service Auditors’ Report

To the Management
Blue Jeans Network, Inc.
San Jose, California

Scope
We have examined Blue Jeans Network, Inc.‘s (“BlueJeans” or the “Company”) accompanying assertion titled “Assertion of the Management of BlueJeans” (“assertion”) that the controls within BlueJeans’ Cloud-Based Video Conferencing Services Platform (the “System”) were effective throughout the period September 1, 2018 to August 31, 2019, to provide reasonable assurance that BlueJeans’ service commitments and system requirements were achieved based on the trust services criteria relevant to security, availability, and confidentiality (“applicable trust services criteria”) set forth in TSP 100A, 2017 Trust Services Principles and Criteria for Security, Availability, Processing Integrity, Confidentiality, and Privacy (AICPA, Trust Services Criteria).

Service Organization’s Responsibilities
BlueJeans is responsible for its service commitments and system requirements and for designing, implementing, and operating effective controls within the System to provide reasonable assurance that BlueJeans’ service commitments and system requirements were achieved. BlueJeans has also provided the accompanying assertion about the effectiveness of controls within the System. When preparing its assertion, BlueJeans is responsible for selecting, and identifying in its assertion, the applicable trust service criteria and for having a reasonable basis for its assertion by performing an assessment of the effectiveness of the controls within the System.

Service Auditors’ Responsibilities
Our responsibility is to express an opinion, based on our examination, on whether management’s assertion that controls within the System were effective throughout the period to provide reasonable assurance that BlueJeans’ service commitments and system requirements were achieved based on the applicable trust services criteria. Our examination was conducted in accordance with attestation standards established by the American Institute of Certified Public Accountants. Those standards require that we plan and perform our examination to obtain reasonable assurance about whether management’s assertion is fairly stated, in all material respects. We believe that the evidence we obtained is sufficient and appropriate to provide a reasonable basis for our opinion.

Our examination included:

- Obtaining an understanding of the System and BlueJeans’ service commitments and system requirements.
- Assessing the risks that controls were not effective to achieve BlueJeans’ service commitments and system requirements based on the applicable trust services criteria.
- Performing procedures to obtain evidence about whether controls within the System were effective to achieve BlueJeans’ service commitments and system requirements based the applicable trust services criteria.
To the Management  
Blue Jeans Network, Inc.

Our examination also included performing such other procedures as we considered necessary in the circumstances.

Our examination was not conducted for the purpose of evaluating or testing BlueJeans’ cybersecurity risk management program. Accordingly, we do not express an opinion or any other form of assurance on its cybersecurity risk management program.

**Inherent Limitations**

There are inherent limitations in the effectiveness of any system of internal control, including the possibility of human error and the circumvention of controls. Because of their nature, controls may not always operate effectively to provide reasonable assurance that BlueJeans’ service commitments and system requirements were achieved based on the applicable trust services criteria. Also, the projection to the future of any conclusions about the effectiveness of controls is subject to the risk that controls may become inadequate because of changes in conditions or that the degree of compliance with the policies or procedures may deteriorate.

**Opinion**

In our opinion, management’s assertion that the controls within the System were effective throughout the period September 1, 2018 to August 31, 2019, to provide reasonable assurance that BlueJeans’ service commitments and system requirements were achieved based on the applicable trust services criteria is fairly stated, in all material respects.

San Francisco, California  
December 19, 2019

BPM LLP
Section II – Assertion of the Management of Blue Jeans Network, Inc.

We are responsible for designing, implementing, operating, and maintaining effective controls within Blue Jean Network, Inc.’s (“BlueJeans” or the “Company”) cloud-based video conferencing services platform (the “System”) throughout the period September 1, 2018 to August 31, 2019, to provide reasonable assurance that BlueJeans’ service commitments and system requirements relevant to security, availability, and confidentiality were achieved. Our description of the boundaries of the System (the “description”) is presented in “Section III – BlueJeans’ Description of the Boundaries of the System” and identifies the aspects of the System covered by our assertion.

BlueJeans uses subservice organizations as follows:

- Equinix, Inc. (“Equinix”) and Telstra Corporation Limited (“Telstra”) for data center hosting services.
- Amazon Web Services (“AWS”) for application hosting and data storage services.
- Microsoft Azure (“Azure”) for application hosting services
- Arcserve, Inc. (“Arcserve”) (previously Zetta) for data backup and storage services.

The description indicates that complementary subservice organization controls (“CSOCs”) that are suitably designed and operating effectively are necessary, along with controls at BlueJeans, to achieve BlueJeans’ service commitments and system requirements based on the applicable trust services criteria. The description does not disclose the actual controls at the subservice organizations.

The description indicates that complementary user entity controls (“CUECs”) that are suitably designed and operating effectively are necessary, along with controls at BlueJeans, to achieve BlueJeans’ service commitments and system requirements based on the applicable trust services criteria. The description includes the complementary user entity controls assumed in the design of BlueJeans’ controls.

We have performed an evaluation of the effectiveness of the controls within the System throughout the period September 1, 2018 to August 31, 2019, to provide reasonable assurance that BlueJeans’ service commitments and system requirements were achieved based on the trust services criteria relevant to security, availability, and confidentiality (“applicable trust services criteria”) set forth in TSP 100, 2017 Trust Services Principles and Criteria for Security, Availability, Processing Integrity, Confidentiality, and Privacy (AICPA, Trust Services Criteria). BlueJeans’ objectives for the System in applying the applicable trust services criteria are embodied in its service commitments and system requirements relevant to the applicable trust services criteria. The principal service commitments and system requirements related to the applicable trust services criteria are presented in Section III F., Principal Service Commitments and System Requirements.

There are inherent limitations in any system of internal control, including the possibility of human error and the circumvention of controls. Because of these inherent limitations, a service organization may achieve reasonable, but not absolute, assurance that its service commitments and system requirements are achieved.

We assert that the controls within the System were effective throughout the period September 1, 2018 to August 31, 2019, to provide reasonable assurance that BlueJeans’ service commitments and system requirements were achieved based on the applicable trust services criteria.

The Management of Blue Jeans Network, Inc.
Section III – BlueJeans’ Description of the Boundaries of the System

A. Company Overview

Blue Jean Network, Inc.’s (“BlueJeans” or the “Company”) locations include its San Jose, California headquarters and its Bangalore, India office. Data center hosting service providers are located in San Jose, California; Ashburn, Virginia; Australia; Singapore; and Amsterdam, with the Services running on Amazon Web Services (“AWS”) (in the U.S., Singapore, Australia, and Ireland) and Microsoft Azure (in the U.S., Singapore, and Netherlands). Details regarding BlueJeans’ subservice organizations can be found in Section C. Complementary Subservice Organization Controls (“CSOCs”).

B. System Overview

Services Provided

BlueJeans provides a cloud-based video conferencing services platform (the “System”) that allows individual users, teams and groups to connect across many devices and platforms. With an integrated suite of video conferencing services (that includes Meetings, Events, and Rooms), BlueJeans offers companies, partners and end users the power to expand phone calls into video calls. BlueJeans supports multi-party bridging, multi-vendor and multi-device video calling. The BlueJeans feature set enables users to connect across several platforms (Skype for Business, Polycom and Cisco) and endpoints (BlueJeans desktop app, browsers and smart devices, Android and iOS). Each meeting can be secured and encrypted. Additionally, BlueJeans provides a gateway service which allows SIP and H.323 standards-based video conferencing room systems to join Microsoft Teams Meetings.

The video conferencing services provided include BlueJeans Meetings (core software), BlueJeans Events (broadcast), BlueJeans Rooms, Command Center (analytics), Relay (integration software for room systems and BlueJeans), the Administration portal, and Teams Gateway.

BlueJeans Meetings
Meetings seamlessly delivers interactive, two-way face-to-face video meetings that are secure and ready to scale from laptops, mobile devices or room systems. The Meetings feature comprises integrated components that support a wide variety of room, browser, desktop and mobile endpoints. It supports a range of telecommunication standards for audio-visual sessions and the call signaling helps transmit calls across the Internet Protocol (“IP”) and Public Switched Telephone Networks. In addition, Meetings supports H.323 and Session Initiation Protocol (“SIP”) for controlling audio-visual sessions over IP networks.

BlueJeans Events
Events blends the interactivity and engagement of a video meeting with the scalability of a broadcast event. By creating an easy, open and collaborative experience for both organizers and attendees.

BlueJeans Rooms
Rooms provides capability to make any conference room an easy to use video room that interoperates with existing systems or new hardware.
Section III – BlueJeans’ Description of the Boundaries of the System

Relay
Relay is a software platform that integrates customer-premise components and applications with the BlueJeans cloud for a collaboration experience. Relay Touch integrates calendar applications, conference room systems, and tablet devices to make joining a BlueJeans meeting easy and automatic.

Command Center
Command Center is an analytics dashboard for user entities and provides insights into historical meetings, events, and room’s usage and related information.

The Administration Portal
The Administration portal is used by Enterprise Administrators for managing users and organization-wide policies in BlueJeans System.

Teams Gateway
Teams Gateway is a cloud service which enables standards-based (SIP and H.323) video conferencing room systems to join Microsoft Teams Meetings. The service is hosted in Azure cloud.

Infrastructure
BlueJeans’ services are hosted in six tier-4, co-location data centers around the world. The primary production data center is located at Equinix, Inc. (“Equinix”) in San Jose, CA, with instances at three other Equinix IBX+ data centers in Ashburn, VA; Amsterdam, Netherlands; and Singapore, and one non-Equinix location in Sydney, Australia. BlueJeans uses AWS for running overflow media centers around the globe for additional capacity as well as for other services such as recording storage. BlueJeans hosts the Microsoft Teams Gateway on Microsoft Azure in three regions.

BlueJeans utilizes Equinix’s colocation datacenter services for physical security, redundancy and cloud interconnection. AWS and Azure services utilized include virtual networking, compute units, storage, load balancers, databases, identity and access management, and monitoring frameworks. The high availability and the redundancy offered by the datacenter and cloud providers enables BlueJeans support failover capabilities in the service.

Software
BlueJeans’ video conferencing services platform (“Platform”) is built on Ubuntu Linux. Teams Gateway uses both Ubuntu Linux and Microsoft Windows. BlueJeans’ client service products include desktop clients on Mac and Windows; mobile clients on iOS and Android; and web clients on Chrome, Safari, Firefox and Internet Explorer browsers. Additionally, Room system clients are supported. Calendar integrations with Microsoft Exchange, Microsoft Office 365 and Google Calendar are supported.

Blue Jeans leverages industry standard third-party software tools to support the Platform. Only authorized Engineering personnel have access to the source code repository. All software releases are version controlled. The software release process incorporates architecture and security reviews, peer reviews of code and quality gates as mandatory steps, which strengthen the quality of deliverables.
Section III – BlueJeans’ Description of the Boundaries of the System

BlueJeans utilizes several monitoring frameworks for tracking security, performance, and effectiveness of systems, and applications used to support the Platform. Alerts are configured to notify Engineering, Operations and Security personnel when components of the Platform operate outside acceptable thresholds. Alerts related to security, availability, and confidentiality incidents are triaged, addressed, and remediated in a timely manner to meet service commitments.

People

BlueJeans’ leadership and organizational structure provide a framework for planning, executing and controlling business operations. Starting with the Chief Executive Officer (“CEO”) and the Executive team, this structure provides the leadership and vision to help ensure success of the System services, adequate staffing, security, efficiency of operations, and segregation of duties while setting the tone and establishing the core values of BlueJeans.

BlueJeans follows a structured on-boarding process to familiarize new employees and contractors with BlueJeans applications, processes, systems, security policies and practices. New hires are provided with the BlueJeans’ Code of Conduct and are required to complete an initial and an annual Security and Awareness training. BlueJeans maintains high standards for hiring and places emphasis on education, integrity, and functional roles performed previously to assess if a candidate is a “good fit” for the team. BlueJeans has also implemented controls over the key aspects of off-boarding process. When the need arises for termination or separation, HR maintains an exit checklist and initiates/approves their termination. The Leadership team has regularly scheduled meetings to discuss business strategy (including customer challenges and legal updates), development, releases and enhancements to the product line and other important matters. In addition, the Leadership team develops a Board deck or summary of recent business activity to be presented at regularly scheduled (usually quarterly) and special meetings of BlueJeans’ Board of Directors.

The Operations Team along with the Information Security Team designs key controls and monitors the operation of those controls to meet service commitment efforts for BlueJeans. The Chief Technology Officer (“CTO”) and the Director of Information Security delegate responsibility for internal information technology (“IT”) related controls to other members of the organization where needed. To maintain these standards and help ensure that employees understand and follow internal policies, certain control activities are performed.

To help secure the System and the business operational environment, management has documented and implemented policies. These policies and standards documents are reviewed, managed and updated (annually) by the CTO or the Director of Information Security to help ensure security measures, confidentiality practices and availability concerns, when applicable.
Section III – BlueJeans’ Description of the Boundaries of the System

Data

BlueJeans collects minimal personal data from user entities for authentication and personalization when using the video conferencing service. When the customer participates in a meeting, the call detail records are collected and stored for reporting and analytics purposes. Each Enterprise’s data is logically separated from others in the database using a unique ID. BlueJeans encrypts data at rest using AES-256. Data in transit protections include using TLS for web traffic and Secure Real Time Protocol for media traffic using AES-128 at a minimum. User access to production data is based on their role after authentication. Within BlueJeans, access to protected systems and data are granted to employees based on their role, the business need-to-know and the principle of least privilege. When an employee leaves BlueJeans, the user termination process revokes the logical access within two (2) business days of termination date. The access list is reviewed quarterly and any unnecessary permissions are removed.

When a user entity records a meeting, the user entity is responsible for the content. The recording is stored encrypted in AWS S3 using AES-256. The user entity owns the recording by default. BlueJeans provides storage and a permissions framework for managing the recording.

BlueJeans has documented policies for decommissioning of production equipment that no longer meets the service objectives and destroys any media containing data and software physically using a third party vendor on site.

Processes and Procedures

Access to the System

BlueJeans deploys firewalls, system-hardening procedures, standard application and secure protocols for access, and third-party monitoring to protect against unauthorized access to systems.

BlueJeans restricts access to the production environment to only those employees with a job function that requires access using two factor authentication (“2FA”) over a full tunnel virtual private network (“VPN”).

User entities access BlueJeans administrative applications through web interfaces using their role. User entities can manage only their profile data, schedule and host meetings, and view reports (when such permissions are granted to them). Administrators can manage other users, set policies and view reports.

Administration of the System

BlueJeans’ Operations team is responsible for performing all operational tasks per approved policies and procedures, including tracked change/patch management for updating application binaries, data, software stack, hardware and emergency fixes, monitoring the System for performance, capacity and availability, and maintaining backups of production data.
Section III – BlueJeans’ Description of the Boundaries of the System

Core Security, Protection, and Confidentiality

BlueJeans documents its overall security approach in its Information Security and Confidentiality Policy document. Within this document are key areas describing how BlueJeans addresses the classification, protection, handling, responsibility, transmission, storage, and access of data.

To protect confidential data, the control framework that underpins the BlueJeans organizational environment starts with the management team and is executed by their respective managers and teams. BlueJeans communicates its confidentiality commitment to every user entity within the contract prior to delivery of service. Appropriate logical security controls are implemented by IT to help ensure that System access is restricted to employees with a business need-to-know and System access is monitored.

The System is designed to enable authenticated user entities to access and manage their recorded and/or uploaded video content and manage access to the System. BlueJeans has also implemented technical and physical controls designed to prevent unauthorized access to or disclosure of content. Internally, confidentiality requirements are communicated to employees through training and policies. Employees are required to attend security awareness training, which includes information, policies, and procedures related to protecting user entities’ content. BlueJeans monitors the performance of third parties through periodic reviews, which evaluate performance against contractual obligations, including confidentiality commitments. See Section C. Complementary Subservice Organization Controls (“CSOCs”) below.

Overall, management’s philosophy, its skilled managers and the underlying culture contribute to the strength of the control environment. This philosophy influences how user entities are supported, how internal decisions are made, and how risks are addressed.

Risk Management

BlueJeans Risk Management Methodology includes: i) identifying and categorizing assets into different classes, ii) working with functional heads of departments to calculate risk impact rating of assets based on the assets’ value, threats and vulnerabilities to those assets, and the probability of occurrence of such threats and iii) implementing a risk treatment plan to mitigate high risks.

The Director of Information Security maintains the identified risks in a “Risk Register”. The risks are categorized by functional areas with identified risk owners. The list is reviewed at least once annually with individual stakeholders to remove risks that no longer apply, add new entries or update existing entries. New mitigation controls planned are tracked and the management decision to accept the risks are noted. Finally, the CTO reviews and approves the risk register.

BlueJeans proactively identifies fraudulent use of the System by analyzing the repeated login and meeting join failures using Fraud Detection Service (“FDS”). BlueJeans’ Support team reaches out to impacted user entities to address the issue by changing password complexity or meeting settings as necessary.

Incident Management and Communication

BlueJeans strives to provide a robust communication process to its user entities, vendors, and employees. The Executive team is committed to maintaining an effective communications system to ensure System related issues, outages, and critical fixes are addressed and resolved in a timely manner.
Section III – BlueJeans’ Description of the Boundaries of the System

Incident Management procedures are triggered in the event there is severe degradation, an outage of the System, a suspected breach, or a known intrusion. All incidents are logged into the issue tracking software and tracked through to completion by the Engineering/Security/Support/IT/Operations teams. The Executive team is informed of the incident management progress. If the production environments are inaccessible for any significant period of time, Customer Support will communicate the status via https://status.bluejeans.com and provide periodic updates when the System is being restored.

BlueJeans has a designated senior management contact within Customer Support to establish and maintain communication mechanisms that help ensure all customers are provided new release information and any customer issues are addressed timely and resolved to customers’ satisfaction.

Product Planning, Release Cycle and Testing

To meet the needs of user entities, BlueJeans attempts to have manageable release cycles that are short in duration, predictable in delivery and flexible to meet a variety of needs. BlueJeans follows a documented “Software Release Process” that includes steps for the product releases, emergency fixes and configuration and infrastructure changes. The release methodology has segmented environments for development, Quality Assurance (“QA”), staging, and production. This segmentation allows BlueJeans to perform updates quickly, but not expose production to changes without proper testing and approval. All product releases and changes are tracked through the project tracking system. BlueJeans requires that only tested and approved changes shall be made to the System and all changes made are documented, tested and approved by the Change Approval Board (“CAB”) and other stake holders prior to production rollout, except in emergencies when the changes are approved post-production rollout.

Policies and Procedures

BlueJeans has the following security policies, standards and procedures in place, which are owned by the Director of Information Security, and reviewed and updated annually.

- Information Security and Confidentiality Policy
- Acceptable Use Policy
- Data Retention Policy
- User Provisioning Procedure
- User Termination Procedure
- Change Management Standard
- Password Standard
- Admin/Privileged Access Standard
- Change Management Logging and Monitoring
- Capacity Planning Standard
- Data Backup Standard
- Encryption Standard
- Incident Management Standard
- Media Disposal Standard
- Physical Security Standard
- Wireless Standard
- Workstation Security Standard
- Data Classification Standard
- Server Build Standard
- Business Continuity (“BC”) and Disaster Recovery (“DR”) Policy
C. Complementary Subservice Organization Controls ("CSOCs")

The System’s primary production data center is located at Equinix data center in San Jose, California, and has redundant Points of Presence ("PoPs") located in the Equinix data centers in Ashburn, Virginia, Singapore and Amsterdam, and as well as a one non-Equinix Telstra Corporation Limited ("Telstra") data center in Sydney, Australia. The System is delivered from these facilities in geographically separate locations.

Data backup is encrypted and sent to Arcserve, Inc. ("Arcserve") over Hypertext Transfer Protocol Secure ("HTTPS") to be stored in their infrastructure.

Aside from the main data centers helping to distribute the System, AWS services are used to augment the Company’s data center capabilities.

Microsoft Azure ("Azure") services are used to host Teams Gateway on Microsoft Azure cloud.

BlueJeans’ controls were designed with the assumption that certain complementary subservice organization controls ("CSOCs") that are suitably designed and operating effectively would be necessary, along with controls at BlueJeans, to achieve BlueJeans’ service commitments and system requirements based on the applicable trust services criteria.

Accordingly, the following table describes the types of CSOCs that are necessary at the subservice organization used by BlueJeans:

<table>
<thead>
<tr>
<th>Facilities Housing the System</th>
<th>CSOCs</th>
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<tbody>
<tr>
<td>Access to data and software is restricted to BlueJeans personnel authorized and provisioned with logical security controls.</td>
<td></td>
</tr>
<tr>
<td>Physical access to the facility housing the System is restricted to authorized personnel.</td>
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<tr>
<td>The entity identifies, selects, and develops risk mitigation activities for risks arising from potential disruption.</td>
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<tr>
<td>Environmental protections, software, data backup processes, and recovery infrastructure are operating, and monitored.</td>
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<tr>
<td>Disaster recovery procedures are tested periodically.</td>
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</table>

The above mentioned subservice organizations have provided a System and Organization Control ("SOC") for Service Organizations, SOC 2 Type II Report. BlueJeans requests such SOC reports and/or ISO 27001 certifications from the subservice organizations and reviews the reports for exceptions and CUECs that must be implemented within the BlueJeans control environment.

D. Complementary User Entity Controls ("CUECs")

The System was designed with the assumption that certain complementary user entity controls ("CUECs") are suitably designed and operating effectively, along with controls at BlueJeans, to achieve BlueJeans’ service commitments and system requirements based on the trust services criteria relevant to security, availability, and confidentiality.
This section describes certain CUECs that should be operating effectively at user entities. However, there may be related controls not identified in this report, which may be appropriate for a specific user entity’s operations. Each user entity must evaluate its own internal control structure to determine if the identified controls are in place.

**List of CUECs**

<table>
<thead>
<tr>
<th>CUECs</th>
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<tbody>
<tr>
<td><strong>User entities are responsible for:</strong></td>
</tr>
<tr>
<td>Ensuring the security and confidentiality of all user IDs and passwords, preventing unauthorized access to, or use of the System, and notifying BlueJeans Customer Support promptly of any actual or suspected unauthorized use of the System.</td>
</tr>
<tr>
<td>All activity under its user accounts, including notifying BlueJeans of failed login attempts from an unknown source.</td>
</tr>
<tr>
<td>Ensuring the confidentiality of any user accounts and passwords assigned to them for use with BlueJeans’ systems, preventing unauthorized access to, or use of the System, and notify BlueJeans Customer Support promptly of any actual or suspected unauthorized use of the System.</td>
</tr>
<tr>
<td>Disabling access of employees to the System immediately upon termination.</td>
</tr>
<tr>
<td>Ascertaining that expressed consent has been obtained from their users to transfer user data to the U.S., if applicable.</td>
</tr>
<tr>
<td>Enabling encryption within the System for secure meetings with the understanding that only encrypted endpoints will be able to access the meeting.</td>
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<tr>
<td>Identifying an administrative username and password for its account.</td>
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<tr>
<td>Accepting and complying with the Terms of Service with BlueJeans, in accordance with contractual agreements.</td>
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<tr>
<td>Following the guidelines of the contract with respect to the System services.</td>
</tr>
<tr>
<td>Agreeing that the Service will be used only in compliance with the Suppliers Acceptable Use Policy.</td>
</tr>
<tr>
<td>Understanding the operating systems, web browsers and mobile devices that can be used with the System and ensuring their security configurations are up to date.</td>
</tr>
<tr>
<td>Reviewing the completeness and accuracy of the reports that are produced by the System.</td>
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<tr>
<td>Setting the proper configurations for each scheduled meeting based on the options provided by the System.</td>
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<tr>
<td>Communicating and providing up-to-date organizational contact information to BlueJeans.</td>
</tr>
<tr>
<td>Obtaining and maintaining any equipment or ancillary services needed to connect to, access or use of the System.</td>
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<tr>
<td>The accuracy, quality, integrity, legality and appropriateness of the content.</td>
</tr>
<tr>
<td>Maintaining adequate backups of their content.</td>
</tr>
<tr>
<td>Determining the applicability of recording any parts of meetings.</td>
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<tr>
<td>Determining the necessity of a scheduled meetings encryption and enabling this feature.</td>
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<tr>
<td>Setting data retention of scheduled video conference meetings.</td>
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<tr>
<td>Notifying BlueJeans if they detect or suspect a security incident related to the System.</td>
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</table>
E. Principal Service Commitments and System Requirements

BlueJeans designs processes and procedures related to the System to meet its service objectives for its Cloud-based Video Conferencing services (the “services”). Those objectives are based on the service commitments that BlueJeans makes to user entities; relevant laws and regulations; and the financial, operational requirements that BlueJeans has established for the services.

Security, availability, and confidentiality service commitments and system requirements to user entities are documented and communicated in Service Level Agreements (“SLAs”) and other customer agreements, as well as in the description of the service offering provided online. Security, availability, and confidentiality service commitments and system requirements include, but are not limited to, the following:

- Use of encryption technologies to protect customer data both at rest and in transit.
- Relevant physical and logical security controls designed to prevent unauthorized access to the infrastructure and service that support the System.
- Role-based security model to secure access to data hosted within the System.
- Corporate IT-related controls around endpoint protection and the security of data access environment.
- Use of continuous replication for databases and redundant datacenters for high availability
- Use of change management process to deploy only approved changes to the production infrastructure

BlueJeans establishes operational requirements that support the achievement of security, availability, and confidentiality service commitments and system requirements; relevant laws and regulations; and other System requirements. Such requirements are communicated in BlueJeans’ System policies and procedures, System design documentation, and contracts with user entities. Information security policies define an organization-wide approach to how systems and data are protected. These include policies around how the service is designed and developed, how the System is operated, how the internal business systems and networks are managed, and how employees are hired and trained. In addition to these policies, standard operating procedures have been documented on how to carry out specific manual and automated processes required in the operation and development of the System.