

#### **Google Workspace Mapping**

This document is designed to help insurance companies supervised by the Office of Insurance Commission ("regulated entity") to consider the Guidelines on Uses of Services Provided by Third Parties (Outsourcing) for Insurance Companies ("framework") in the context of Google Workspace and the Google Cloud Financial Services Contract.

We focus on the following requirements of the framework: 4.1 (Roles, Duties and Responsibilities of the Board of Directors and the Chief Executives of the Company), 4.2 (Selection of a Services Provider), 4.3 (Responsibility to Customers), 4.4 (Business Continuity Management), 4.5 (Contract and Agreement) and 4.6 (Monitor, Evaluation, Inspection and Control of Risk in association with the Uses of Services Provided by Service Providers). For each paragraph, we provide commentary to help you understand how you can address the requirements using the Google Workspace services and the Google Cloud Financial Services Contract.

#	Framework reference	Google Cloud commentary	Google Cloud Financial Services Contract reference
1.	Clause 4. Criteria of Supervision on Uses of Services Provided by Third Parties as per Clause 3.2		
2.	4.1 Roles, Duties and Responsibilities of the Board of Directors and the Chief Executives of the Company		
3.	explicit policies addressing the uses of services provided by third parties in writing and regularly review efficiency and appropriateness of such policies, together with taking actions to ensure that related personnel accurately complying with the policies. Such	increased, adoption of cloud technology perhaps as part of a wider digital	N/A
4.	(1) Scope of insurance compensation claim services as per the insurance policy;	Google will maintain insurance cover against a number of identified risks. In addition, Risk Manager gives you tools to leverage cyber insurance to deal with risks in the Google Cloud environment.	Insurance
5.	(2) Criterion for selection, minimum qualification of a services provider and hiring process;	This is a customer consideration. Google Cloud has been providing cloud services for over 10 years, assisting customers across the globe in the financial services, healthcare & life science, retail and public sectors to name a few. More information on Google Cloud's capabilities is available on our Choosing Google Cloud page.	N/A
6.	(3) Management of associated risks, including compliance with laws regarding anti-money laundering and combating the financing of terrorism;	Google recognizes that using our Services should not impair a regulated entity's ability to oversee compliance with applicable laws and regulations as well as a regulated entity's internal policies. We will provide regulated entities with the assistance they need to review our Services.	Enabling Customer Compliance
7.	(4) Internal control;	Information about Google's approach to the internal control environment is available in Google's certifications and audit reports.  You can review Google's current certifications and audit reports at any time. Compliance reports manager provides you with easy, on-demand access to these critical compliance resources.	Certifications and Audit Reports
8.	(5) Security of Company's data and customers' data;	The security of a cloud service consists of two key elements:  (1) Security of Google's infrastructure	Cloud Data Processing Addendum.



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		Google manages the security of our infrastructure. This is the security of the hardware, software, networking and facilities that support the Services.	
		Given the one-to-many nature of our service, Google provides the same robust security for all our customers.	
		Google provides detailed information to customers about our security practices so that customers can understand them and consider them as part of their own risk analysis.	
		More information is available at:	
		<ul> <li>Our infrastructure security page</li> <li>Our security whitepaper</li> <li>Our cloud-native security whitepaper</li> <li>Our infrastructure security design overview page</li> <li>Our security resources page</li> <li>Our Workspace encryption whitepaper</li> </ul>	
		In addition, you can review Google's <u>SOC 2 report</u> .	
		(2) Security of your data and applications in the cloud	
		You define the security of your data and applications in the cloud. This refers to the security measures that you choose to implement and operate when you use the Services.	
		(a) Security by default	
		Although we want to offer you as much choice as possible when it comes to your data, the security of your data is of paramount importance to Google and we take the following proactive steps to assist you:	
		Encryption at rest. Google encrypts certain data while it is stored at rest on a disk (including solid-state drives) or backup media. Even if an attacker or someone with physical access obtains the storage equipment containing your data, they won't be able to read it because they don't have the necessary encryption keys.	



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		Encryption in transit. Google encrypts all data while it is "in transit"traveling over the Internet and across the Google network between data centers. Should an attacker intercept such transmissions, they will only be able to capture encrypted data, at one or more network layers when data moves outside physical boundaries not controlled by Google or on behalf of Google.  (b) Security products	
		In addition to the other tools and practices available to you outside Google, you can choose to use tools provided by Google to enhance and monitor the security of your data. Information on Google's security products is available on our Cloud Security.  Products page.  (c) Security resources  Google also publishes guidance on:  Security best practices	
9.	(6) Specification of an emergency plan of the Company in the case where outsourcing services are suspended and unable to continuously operate;	<ul> <li>Security use cases</li> <li>Google recognizes that, whatever the level of technical resilience that can be achieved on Google Workspace, regulated entities must plan for the scenario in which Google can no longer provide the service.</li> <li>We support such exit plans through:         <ul> <li>Commitment to Open Source: many of our products and services are available in Open Source versions, meaning that they can be run on other Cloud providers or on-premise.</li> <li>Commitment to common standards: our platform supports common standards for hosting applications in virtual machines or containers, which can be replicated by alternative services on other Cloud providers or on-premise.</li> </ul> </li> </ul>	N/A
10.	(7) Management in case a transition period from self-operating to outsourcing services is suspended and unable to continuously operate;	Google will enable you to access and export your data throughout the duration of our contract and the transition term. More information is available on our Google Account help page. In addition, Data Export is a feature that makes it easy to export and download a copy of your data securely from our Services.	Cloud Data Processing Addendum.



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11.	(8) Scope of responsibility of relevant units.	We recognize that as a cloud provider we maintain significant responsibilities for risks that your organization is ultimately accountable for, such as physical security of our data centers. It is important for regulated entities to have a clear understanding of the allocation of responsibility in the cloud, and in particular the boundaries of responsibility between your organization and the cloud service provider.  Responsibility in the cloud is assigned as follows:  • Your cloud service provider is responsible for managing the risks and controls of the underlying cloud infrastructure, including hardware and networks.  • Your organization is responsible for managing the risks and controls of its environment in the cloud, such as securing your data and managing your applications  Refer to our Consensus Assessment Initiative Questionnaire (CAIQ) response on our Cloud Security Alliance page for more information on the allocations of responsibilities between Google and our customers.	N/A
12.	4.2 Selection of a Services Provider	between coogie and car castemers.	
13.	The Company shall prescribe appropriate criteria for selection of a services provider prior to execution of new contracts or renewal of existing contracts by thoroughly considering significant issues which include at least the following:		N/A
14.	(1) Status of the service provider shall not be in a state which may cause a conflict of interest with the Company, for instance, being contract parties that are entitled to receive an insurance compensation;		N/A
15.	(2) Having specialized expertise, experience in operating related work and a sufficient service network in accordance with the objectives. In case where the Company request services from an outsourcing service provider under Clause 3.2(2), such outsourcing service provider shall obtain a license from the Bank of Thailand for provision of payment acceptance services via electronic means according to the Royal Decree Regulating Electronic Payment Service Business B.E. 2551 (2008);	across the globe in the financial services, healthcare & life science, retail and public sectors to name a few.	N/A
16.	(3) Financial status and stability;	You can review Google's audited financial statements on Alphabet's Investor Relations page.	N/A
17.	(4) Business reputation, complaints records or litigation records;	Google Cloud has been named as a leader in several reports by third party industry analysts. You can read these on our <u>Analyst Reports</u> page.	N/A



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		Information about our referenceable customers (including in the financial services sector) is available on our <a href="Google Workspace Cloud Customer">Google Workspace Cloud Customer</a> page.  You can review information about Google's historic performance of the services on our <a href="Google Workspace Status Dashboard">Google Workspace Status Dashboard</a> . Information about material pending legal	
18.	(5) Organizational culture and policy which is appropriate for the Company;	proceedings is available in our annual reports on <u>Alphabet's Investor Relations</u> page.  You can review information about our mission, philosophies and culture on <u>Alphabet's Investor Relations</u> page. It also provides information about our organizational policies	N/A
19.	(6) Adaptability for new developments;	e.g. our Code of Conduct.  Google is continuously introducing new services to offer our customers the latest features and functionality. New services are added to the services summary page.	Updates to Services and Terms
20	(7) Draviding general convices to the Company in this case the Company shall consider	page when they are available and each customer can choose whether or not to use them under their existing contract.	NI/A
20.	a risk that might occur if an outsourcing service provider provides service to many other companies;	Google recognizes the importance of continuity for regulated entities and for this reason we are committed to data portability and open-source. Refer to our <a href="European dialogue on customer controls and open cloud solutions blog post">European dialogue on customer controls and open cloud solutions blog post</a> and our <a href="Open Cloud page">Open Cloud page</a> for more information on how Google's approach to open source can help you address vendor lock-in and concentration risk.	IN/A
21.	(8) Clear criterion for consider using outsourcing services from service providers who are related to the board of directors and the chief executives of the Company;	Our <u>Board of Directors Handbook for Cloud Risk Governance</u> provides practical guidance for the Boards of Directors of organizations that are engaging in a new, or substantially increased, adoption of cloud technology perhaps as part of a wider digital transformation of their business. In particular, it explains how adopting cloud technologies, and adjusting business practices, processes and operating models to fully gain from the advantages of cloud, provides organizations with an opportunity to step change their management of operational risk.	N/A
22.	(9) In case of using outsourcing services from the service providers overseas for accident insurance, health insurance or travel insurance whose protection extends for coverage outside the Kingdom of Thailand, the Company shall consider associated risks that may occur, such as political change, foreign policy, and law of each jurisdiction and shall provide guideline for mitigating such risks.		N/A
23.	4.3 Responsibility to Customers		
24.	The Company shall always be aware that uses of outsourcing services are merely a switch of operator. The Company shall remain liable to customers as if operating such matter by itself. Therefore, the Company shall undertake any actions to ensure		Instructions



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	appropriate supervision and responsibilities toward customers which include at least the following aspects:	Regulated entities have the right to issue instructions to Google. To do this, regulated entities can use the following functionality of the Services:	
		Google Admin Console allows you to add users to your account, turn on the services you want them to use, grant people administrator access, and otherwise manage Google services for your organization.	
		<u>Monitoring</u>	
		Refer to Row 36 for more information on how you can monitor the services.	
25.	(1) The Company shall ensure that a service provider shall put in place a security system		
	for the confidentiality of customers' data and Company's data as properly. For instance, separation of customers' data of insurance company from data of service provider or other customers of the service provider, strict control of data access of employees of	Refer to Row 8 for more information on Google Cloud's security measures.	N/A
	the service provider, including to inspect such system as appropriate and supervise the service provider to strictly monitor employees in protecting confidentiality of data of the customers and the Company;	<u>Data segregation</u>	
		To keep data private and secure, Google logically isolates each customer's data from that of other customers.	
		<u>Data access</u> Google recognizes that you need visibility into who did what, when, and where for all user	
		activity on our service. Google makes security resources, features, functionality and	
		controls available that customers may use to secure and control access to customer	
		data, including the Cloud Console, encryption, logging and monitoring, identity and access management, security scanning, and firewalls.	
		The "Managing Google's Access to your Data" section of our <u>Trusting your data with G</u> <u>Suite whitepaper</u> explains Google's data access processes and policies.	
		In addition to the other tools and practices available to you outside Google, you can choose to use tools provided by Google to enhance and monitor the security of your data. Information on Google's security products is available <a href="here">here</a> .	
		Here are some examples:	



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		<ul> <li>Alert Center provides real-time actionable alerts and security insights about activity in your Google Workspace domain.</li> <li>Cloud Identity is a unified identity, access app, and endpoint management (IAM/EMM) platform that helps IT and security teams maximize end-user efficiency and protect your organization's data.</li> <li>Security Center provides actionable security insights for Google Workspace to help protect your organisation.</li> </ul>	
26.	(2) The Company shall provide adequate and proper systems which enable consumer complaint management and solutions for customers, including to periodically report to the chief executives;	Given the nature of the services, Google does not have direct interaction with the regulated entity's customers.	N/A
27.		Google recognizes that regulated entities require assistance from Google to enable them to ensure compliance with applicable laws and regulations. We are committed to working with regulated entities in good faith to provide this assistance.	Enabling Customer Compliance
28.	(4) The Company shall disclose data that may affect the customers from authorizing outsourcing service providers to proceed on behalf of the Company, for example, fee and service charge, in advance.		Payment Terms
29.	4.4 Business Continuity Management		
30.	Since payment of insurance compensation is crucial, such compensation payment undertaking shall be proceeded in a continuous manner. The Company shall prescribe to require the outsourcing service provider to prepare a business continuity plan and allocate resources efficiently to sufficiently respond to operations.	least annually and ensure it remains current with industry standards. Regulated entities	Business Continuity and Disaster Recovery
31.	4.5 Contract and Agreement		
32.	The Company shall enter into a contract and agreement with outsourcing service providers in writing with prescribing of the following details at the minimum:	The rights and responsibilities of the parties are set out in the Google Cloud Financial Services Contract	N/A



#	Framework reference	Google Cloud commentary	Google Cloud Financial Services Contract reference
22	(1) Specification of service details, scope of responsibilities, risk management, internal	Sarvinas	
33.	control and security system to protect data and properties of the Company;	The Google Workspace services are described on our <u>services summary</u> page. You decide which services to use, how to use them and for what purpose. Therefore, you decide the scope of the arrangement.	Definitions
		<u>Responsibilities</u>	
		The roles and responsibilities of the parties are set out in the Google Cloud Financial Services Contract.	N/A
		Risk Management and internal control	
		Information about Google's approach to risk management and its internal control environment is available in Google's <u>certifications and audit reports</u> .	Certifications and Audit Reports
		You can review Google's current <u>certifications and audit reports</u> at any time. <u>Compliance reports manager</u> provides you with easy, on-demand access to these critical compliance resources.	
		Security systems	
		The security of a cloud service consists of two key elements:	
		(1) Security of Google's infrastructure	
		Google manages the security of our infrastructure. This is the security of the hardware, software, networking and facilities that support the Services.	Data Security; Google's Security Measures (Cloud
		Given the one-to-many nature of our service, Google provides the same robust security for all our customers.	Data Processing Addendum)
		Google provides detailed information to customers about our security practices so that customers can understand them and consider them as part of their own risk analysis.	
		More information is available at:	



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		Our infrastructure security page Our security whitepaper Our cloud-native security design overview page Our security resources page In addition, you can review Google's SOC 2 report.  (2) Security of your data and applications in the cloud You define the security of your data and applications in the cloud. This refers to the security measures that you choose to implement and operate when you use the Services.  (a) Security by default Although we want to offer you as much choice as possible when it comes to your data, the security of your data is of paramount importance to Google and we take the following proactive steps to assist you:  Encryption at rest. Google encrypts customer data stored at rest by default, with no additional action required from you. More information is available on the Google Cloud Encryption at rest page.  Encryption in transit. Google encrypts and authenticates all data in transit at one or more network layers when data moves outside physical boundaries not controlled by Google or on behalf of Google. More information is available on the Google Cloud Encryption in transit page.  (b) Security products  In addition to the other tools and practices available to you outside Google, you can choose to use tools provided by Google to enhance and monitor the security of your data. Information on Google's security products is available on our Cloud Security Products  (c) Security resources	



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		Google also publishes guidance on:	
		<ul> <li>Security best practices</li> <li>Security use cases</li> <li>Security blueprints</li> </ul>	
34.	(2) Terms of service as a minimum standard of service that the outsourcing service providers shall comply with;	The SLAs provide measurable performance standards for the services and are available on our Google Workspace Service Level Agreement page.	Services
35.	(3) Business continuity plan of the outsourcing service providers in order to respond in case the outsourcing services are suspended and unable to continuously operate;	Google will implement a business continuity plan for the Services, review and test it at least annually and ensure it remains current with industry standards. Regulated entities can review our plan and testing results.	Business Continuity and Disaster Recovery
		In addition, information about how customers can use our Services in their own business contingency planning is available in our <u>Disaster Recovery Planning Guide</u> .	
36.	(4) Steps to monitor, inspect and evaluate the efficiency of performance of the outsourcing service providers;	You can monitor Google's performance of the Services (including the SLAs) on an ongoing basis using the functionality of the Services.	Ongoing Performance Monitoring
		For example:	
		The <u>Status Dashboard</u> provides status information on the Services.	
		Admin Console Reports allow you to examine potential security risks, measure user collaboration, track who signs in and when, analyze administrator activity, and much more.	
		<ul> <li>Access Transparency is a feature that enables you to review logs of actions taken by Google personnel regarding your user content. Log entries include: the affected resource, the time of action, the reason for the action (e.g. the case number associated with the support request); and data about who is acting on data (e.g. the Google personnel's location).</li> </ul>	
37.	(5) Determination of service fee between contract parties shall be reasonable as based on costs or average market rate without giving excessively unreasonable advantages to other persons or juristic persons;		Payment Terms



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38.	(6) The duration of contract, contractual clauses and condition for contract termination, including the rights of the Company to amendment and contract renewal for flexibility of service adjustment, if necessary, and for prevention of business obstacles of the Company in the future;		Term and Termination
	Company in the ruture,	<u>Termination</u>	
		Regulated entities can elect to terminate our contract for convenience with advance notice, including if necessary to comply with law, if directed by a supervisory authority; and if Google increases the fees.	Term and Termination
		In addition, regulated entities can terminate our contract with advance notice for Google's material breach after a cure period.	
		Contractual amendments	
		As services and technology change, Google may update certain terms at URLs that apply to all our customers. Any updates must meet strict criteria. For example, they must not result in a material degradation of the overall security of the services or have a material adverse impact on your existing rights. Beyond these limited updates, any contract changes must be made in writing and signed by both parties.	Changes to Terms; Amendments
39.	(7) Scope of responsibility of contracting parties in case of service interruptions, for instance, service delay and errors in provision of service, as well as the course of problem solving or compensation to the incurred damage;	Google will make information about developments that materially impact Google's ability to perform the Services in accordance with the SLAs available to you. More information is available on our <a href="Status Dashboard">Status Dashboard</a> page.	Significant Developments
		In addition, Google will notify you of data incidents promptly and without undue delay. More information on Google's data incident response process is available in our <a href="Data">Data</a> <a href="Incident response whitepaper">Incident response whitepaper</a> .	Data Incidents (Cloud Data Processing Addendum)
		If Google's performance of the Services does not meet the Google Workspace Service <u>Level Agreement</u> regulated entities may claim service credits.	Services
40.	(8) Security of data, confidentiality, privacy of customers' data and Company's data, including access to data and propriety right of such data. This shall also include an explicit penalty upon disclosure of customers' data or Company's data. The service	Security of data	



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	providers shall separate database of the Company's customers from data of the outsourcing service providers or other customers of the service provider.	Refer to Row 33 for more information on how Google keeps your data secure and confidentiality.  Ownership of the data	
		You retain all intellectual property rights in your data, the data you derive from your data using our services and your applications, both during the term and after termination.	Intellectual Property
		<u>Data Incidents and Response</u> Refer to Row 39.	
		Data Segregation  To keep data private and secure, Google logically isolates each customer's data from that of other customers.	Cloud Data Processing Addendum.
41.	(9) Negative covenants to prohibit the service providers to assign or subcontract the work to other service providers, except from work with low risks, for instance, document recording and safekeeping, printing and delivery.	Google recognizes that regulated entities need to consider the risks associated with subcontracting. We also want to provide you and all our customers with the most reliable, robust and resilient service that we can. In some cases there may be clear benefits to working with other trusted organizations e.g. to provide 24/7 support.	Subcontracting; Google Subcontractors
		Although Google will provide you with information about the organizations that we work with, we cannot agree that we will never subcontract. Given the one-to-many nature of our service, if we agreed with one customer that we would not subcontract, we would potentially be denying all our customers the benefit motivating the subcontracting arrangement.	
		To ensure regulated entities retain oversight of any subcontracting, Google will comply with clear conditions designed to provide transparency and choice.	
42.	(10) Other necessity conditions, including places of service provision and uses of services from service providers overseas.	To provide you with a fast, reliable, robust and resilient service, Google may store and process your data where Google or its subprocessors maintain facilities.	N/A
		<ul> <li>Information about the location of Google's facilities is available <u>here</u>.</li> </ul>	



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		<ul> <li>Information about the location of Google's subprocessors' facilities is available here.</li> <li>Google provides the same contractual commitments and technical and organizational measures for your data regardless of the country / region where it is located. In particular:         <ul> <li>The same robust security measures apply to all Google facilities, regardless of country / region.</li> <li>Google makes the same commitments about all its subprocessors, regardless of country / region.</li> </ul> </li> <li>Google provides you with choices about where to store your data. Once you choose where to store your data, Google will not store it outside your chosen region(s).</li> <li>You can also choose to use tools provided by Google to enforce data location requirements. For more information, see our Trusting your data with Google Workspace</li> </ul>	
43.	(11) The Company shall not prevent or forbid the outsourcing service providers to provide similar services to other companies.	whitepaper.	N/A
44.	(12) There shall be compliance with relevant regulations;	Google will comply with all laws, regulations, and binding regulatory guidance applicable to it in the provision of the services.	Representations and Warranties
45.	inspect the management and internal control system and to demand for inspection of related information from the outsourcing service provider or subcontractors (if any) in relation to the provided services. If such inspection requires approval from the government authorities which supervise such service provider, the Company and/or the		
46.	4.6 Monitor, Evaluation, Inspection and Control of Risk in association with the Uses of Services Provided by Service Providers		
47.	Since the uses of the outsourcing services of the Company may affect the Company or customers in general, the Company shall explicitly prescribe a guideline to manage risks in association with the uses of services provided by service providers, such as	different to those used for on-premise technologies.	N/A



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	reputation risks or operational risks, in writing in compatible with the relevance of the work which resorts to such services and in accordance with the overall risk management policies. The Company shall further communicate such guidelines to the relevant personnel for comprehension and strict compliance with such guidelines. In establishing such guideline, the Company shall thoroughly take into consideration of at least the following aspects:	key controls: even if the objectives behind existing controls are still valid, the specifics of the control, and the approach to managing it, will often need to evolve in order that the original control objective is still met in a cloud environment.	
48.	(1) There shall be an arrangement for a clear system to supervise, monitor, inspect and evaluate the service provider as appropriate for standard of internal control and provision of service as if the Company is operating such matter by itself. Further, there shall be an inspection to ensure strict legal compliance of the Company and service providers;	Monitoring	Certifications and Audit Reports



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		regular basis to provide this assurance. Google commits to comply with the following key international standards during the term of our contract with you:  -ISO/IEC 27001:2013 (Information Security Management Systems) -ISO/IEC 27017:2015 (Cloud Security) -ISO/IEC 27018:2014 (Cloud Privacy) -SOC 1 -SOC 2 -SOC 3	reference
		You can review Google's current <u>certifications and audit reports</u> at any time. <u>Compliance reports manager</u> provides you with easy, on-demand access to these critical compliance resources. <u>Inspectability</u>	
		You can monitor and control the limited actions performed by Google personnel on your data using these tools:	
		<ul> <li>Access Transparency is a feature that enables you to review logs of actions taken by Google personnel regarding your data. Log entries include: the affected resource, the time of action, the reason for the action (e.g. the case number associated with the support request); and data about who is acting on data (e.g. the Google personnel's location).</li> <li>Access Approval is a feature that enables you to require your explicit approval before Google support and engineering teams are permitted access to your customer content. Access Approval provides an additional layer of control on top of the transparency provided by Access Transparency.</li> </ul>	
49.	(2) There shall be an arrangement for an operation manual and related documents, including any adjustment to maintain such documents as up-to-date, in order to monitor, evaluate and manage risks of the Company;	Refer to our <u>Documentation page</u> for technical documentation, including information on service configuration.	N/A



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50.		Google provides <u>documentation</u> to explain how regulated entities and their employees can use our Google Workspace services. If a regulated entity would like more guided training, Google also provides a variety of <u>courses and certifications</u> .	
51.	(4) There shall be an arrangement for immediate reports of problems to the board of directors or chief executives of the Company in order to solve such problems in time;	Google will make information about developments that materially impact Google's ability to perform the Services in accordance with the SLAs available to you. More information is available on our <a href="Status Dashboard">Status Dashboard</a> page.	•
		In addition, Google will notify you of data incidents promptly and without undue delay. More information on Google's data incident response process is available in our <a href="Data">Data</a> <a href="Incident response whitepaper">Incident response whitepaper</a> .	
52.	(5) There shall be an arrangement for a revision of service providers regularly as appropriate;	This is a customer consideration.	N/A
53.	(6) The Company shall prepare details and information relating to the uses of services provided by outsourcing service providers or subcontractors (if any) which are accurate and updated for inspection of the OIC and relevant governmental authorities.		Regulator Information, Audit and Access