COIR disclosure

This form is to be completed for each cloud service where COIR protection parameters are used by CSPs to share their capabilities to manage outages of the subscribed cloud service.

A. Company information			
Company name: Alibaba Cloud (Singapore) Private Limited			
Prima	Primary address: 1 Raffles Place, #59-00 One Raffles Place 048616		
Web	Web address: https://www.alibabacloud.com/		
Contact number: +65 68307260			
Contact name: Larry Liu			
Contact email: <u>intlcompliance@service.aliyun.com</u>			
Contact designation: Head Security and Privacy Compliance			
(** \S)			
Company stamp: Signature of company representative:			
Date of Disclosure: 27/02/2018			
B. Applicable cloud services			
Service description: Alibaba Cloud provides public cloud services, which include Elastic Compute			
Service, Relational Database Service, Object Storage Service, Server Load Balancer, and Virtual Private Cloud.			
Type of service (tick √ one):			
□ IaaS □ PaaS □ SaaS □ Others			
No.	Parameter	"As is" COIP practice	Domonico
1		"As-is" COIR practice B(>= 99.95 %)	Remarks
	Service availability %		
2	Historical record of availability	B(>= 12 Months)	
3	Recovery time objective (RTO)	B(Within 4 hours)	
4	Recovery point objective (RPO)	B(0 second)	
5	Support hours	A(24x7)	
6a	Notification channel of planned maintenance	B(web-site and Email)	
6b	Notification lead time of	D/2 months)	
OD	planned maintenance	B(3 months)	
7	Frequency of health monitoring	D/Cream Emin on lawar with	
′	of cloud service	B(Every 5 min or lower with	
8	Availability of health monitoring	threshold settings on alerts)	
0	mechanisms for use by CSC	A(Health monitoring and alert mechanisms are available)	
9	Sharing of CSP's COIR plan	A(Share COIR Plan, Conduct	
9	Sharing of CSF's COIK plan		
		walkthrough session with Cloud User)	
10	Exercise of CSP's COIR plan	B(Conduct exercise at least	
10	Exercise of CSF's COIN plan	once a year, invite user to	
		participate, and make available	
		for users' feedback)	
11	Notification time of cloud	A(<=15 minutes from detection	
	outage incident	of incident)	
12	Communication channel used	A(Website, email, phone/SMS,	
	for notification of cloud outage	and IM application)	
	incident	and in application)	
13	Communication channel	A(Control Panel, email, phone,	
	available for use by cloud user	and IM application)	
	to report cloud outage incident		
14	Response time by CSP	B(Within 15 minutes)	
15	Frequency of status update of	B(Every 30 minutes)	
	reported outage		
16	Channel of communication	A(Website, email, phone/SMS,	
- word	used for status update	and IM application)	7