No.		Objective	Settings / Command	Confirm the following	Remarks
1	Gather ITA data	Preparation	※Run as root user	-	
2		Stop apache	systemctl stop httpd	No errors are output	
3		Stop service	cd /usr/lib/systemd/system systemctl stop ky*	No errors are output	
4		Acquire ita-root	cd ＜Install directory＞/exastro	-	
5			pwd	You are in the following directory ＜Install directory＞/exastro	
6			ls -l	The following directory exists ita-root	
7			tar cfz /tmp/ita-root.tar.gz ita-root	-	
8			cd /tmp	-	
9			pwd	You are in the following directory /tmp	
10			ls -l	The following file exists ita-root.tar.gz	
11		Acquire DB	mysqldump -uroot -p【MySQL root password】【ITA DB name】 > ita_db_dump.sql	No errors are output	You can ignore the following error message. mysql: [Warning] Using a password on
12			ls -l	The following file exists ita_db_dump.sql	
13			gzip ita_db_dump.sql	-	
14			ls -l	The following file exists ita_db_dump.sql.zip.gz	
15		Restart service	cd /usr/lib/systemd/system systemctl start ky*	No errors are output	
16		Start apache	systemctl start httpd	No errors are output	

No.	Objective		Settings Command	Confirm the following	Remarks
17	Restore ITA Data	Preparation	※Run as root user	-	
18		Stop apache	systemctl stop httpd	No errors are output	
19		Stop service	cd /usr/lib/systemd/system systemctl stop ky*	No errors are output	
20		Restore ita-root	cd /tmp	-	
21			tar xfz ita-root.tar.gz		
22			ls -l	The following directory exists ita_root	
23			ls -ld <Install directory>/exastro/*	Check the <Install directory>/exastro/ita-root time stamp	
24			¥cp -frp ita-root <Install directory>/exastro/.	-	
25			ls -ld <Install directory>/exastro/*	Check that the following directory's time stamp has changed. ・<Install directory>/exastro/ita-root	
26		Restore DB	gunzip ita_db_dump.sql.gz		
27			ls -l	The following file exists ita_db_dump.sql	
28			mysql -uroot -p【MySQL root password】【ITA DB name】< ita_db_dump.sql	No errors are output	You can ignore the following error message. mysql: [Warning] Using a password on
29		Restart service	cd /usr/lib/systemd/system systemctl start ky*	No errors are output	
30		Start apache	systemctl start httpd	No errors are output	
	Complete	Complete			