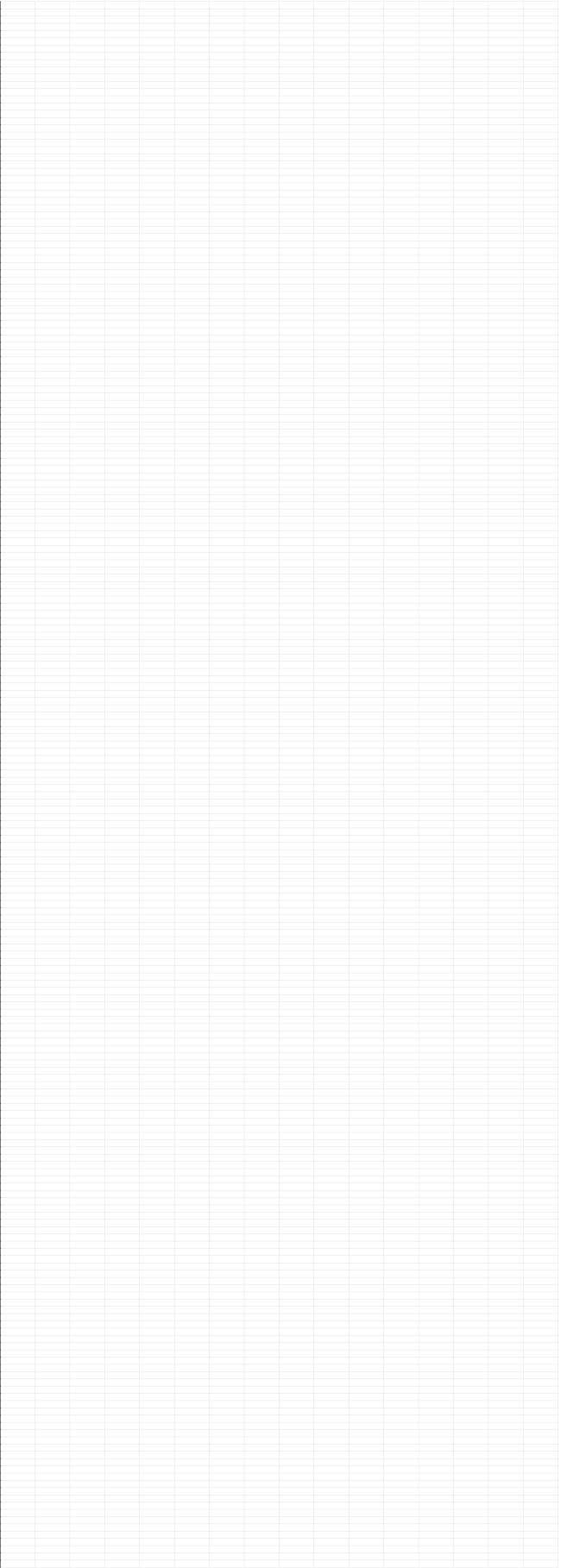
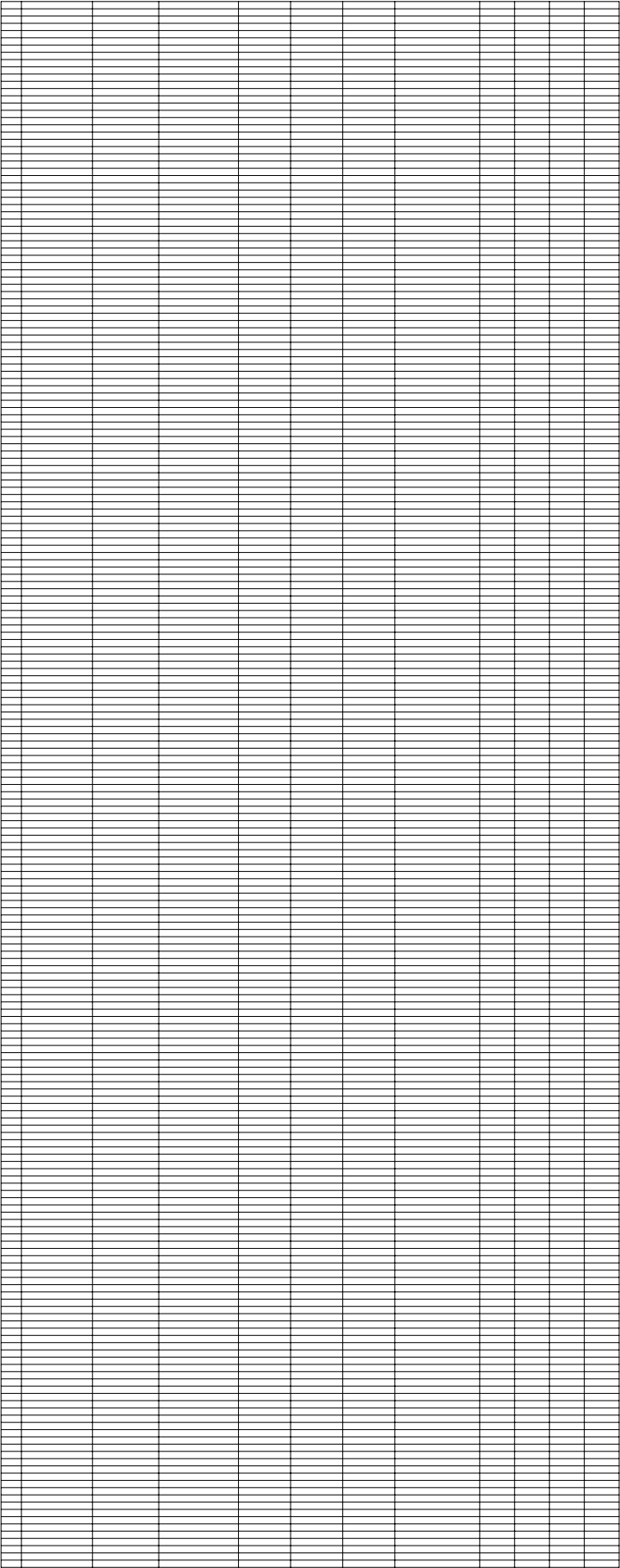


CODE	NAME	MESSAGE					
		English	Russian	Spanish	Japanese	Chinese Simplified	Korean
000001	authentication_failure_code	authentication_failed	аутентификация_не_удалась			认证失败 认证失败	인증 실패 (인증이 실패함)
000002	unhandled_exception_code	unhandled_exception	Чтение файла не удалось			未处理的异常	처리되지 않은 예외
000003	license_expired_code	Expired	Срок действия лицензии истек			许可证过期	라이선스 만료됨
000004	file_not_found_exception_code	File Not Found	Файл не найден			文件未找到	파일을 찾을 수 없습니다
000005	path_not_found_exception_code	Path Not Found	Путь не найден			路径未找到	경로를 찾을 수 없습니다
000006	invalid_arg_exception_code	Invalid Argument	Неверный аргумент			无效的参数字符串	잘못된 인자
000007	key_not_found_exception_code	Key Not Found	Ключ не найден			无效的键	키를 찾을 수 없습니다
000008	file_not_accessible_code	File Not Accessible	Чтение файла невозможно			文件不可访问	파일에 접근할 수 없습니다
000009	url_of_http_exception_code	Url of Http	Вне диапазона			无效的URL	URL이 잘못되었습니다
000010	url_not_accessible_code	Url Not Accessible	Чтение файла невозможно			文件不可访问	파일에 접근할 수 없습니다
000011	server_exception_code	Server	Авария сервера			服务器异常	서버 오류
000012	url_exception_code	Url of Http	Вне диапазона			无效的URL	URL이 잘못되었습니다
000013	url_not_accessible_code	Url Not Accessible	Чтение файла невозможно			文件不可访问	파일에 접근할 수 없습니다
000014	url_exception_code	Url of Http	Вне диапазона			无效的URL	URL이 잘못되었습니다
000015	url_not_accessible_code	Url Not Accessible	Чтение файла невозможно			文件不可访问	파일에 접근할 수 없습니다
000016	url_exception_code	Url of Http	Вне диапазона			无效的URL	URL이 잘못되었습니다
000017	url_not_accessible_code	Url Not Accessible	Чтение файла невозможно			文件不可访问	파일에 접근할 수 없습니다
000018	url_exception_code	Url of Http	Вне диапазона			无效的URL	URL이 잘못되었습니다
000019	url_not_accessible_code	Url Not Accessible	Чтение файла невозможно			文件不可访问	파일에 접근할 수 없습니다
000020	url_exception_code	Url of Http	Вне диапазона			无效的URL	URL이 잘못되었습니다
000021	url_not_accessible_code	Url Not Accessible	Чтение файла невозможно			文件不可访问	파일에 접근할 수 없습니다











<b>Version</b>	<b>Editors</b>
Error Code Maintainer	issay(OracleChain)
Chinese Simple	kael(OracleChain)
Korean	Junsik Yoon(EosNation), Hahn Ryu (EOS NodeOne)
Russian	Eugene(EOSTribe), Alex(CryptoLions), Alexeykoroln(OracleChain)
Spanish	Mini(EOSArgentina)
Japanese	

[1] we can execute the "context-free type action" without checking the eos system status

[2] "assertion" is a condition check method, when the checking fails, eosio assert message and code would be throw out.

[3] ❑"guard exception" occurs when some of the file size is bigger than it's allocated.

We believe Eugene Luzgin found a duplicate error message. We made a PR here:<https://github.com/EOSIO/eos/pull/5999>

[4] added in v1.4.0

[5] ❑producer is not scheduled to produce any block in this turn

[6] added in v1.4.0

[7] added in v1.4.0

[8] There is a cpu limit on each transaction. So when a transaction takes too long(normally more than 3 milliseconds' leeway), it could be rejected by block producer. Then the error occurred.

[9] Just like the Owner key is the Parent Key of active key, owner permission is the parent permission of active permission

[10] None existent key(including private key/ public key)

[11] Secure Enclave is an encryption module on APPLE device. when it fails unexpectedly, exception was threw out

[12] add in v1.3.0

[13] add in v1.3.0

[14] Mongodb is a database software

[15] added in v1.4.0

[16] added in v1.4.0