

## Language Grid 1.2 Server/Client Exception List (2008/09/29)

Exception returned by server (SOAP)	Exception class parameter	explanation
<b>UnknownException</b>	none	An unknown error occurred on the server side.
<b>ServiceConfigurationException</b>	none	Service is set incorrectly.
<b>InvalidParameterException</b>	parameterName:String – parameter name	Incorrect argument was given.
<b>LanguageNotUniquelyDecidedException</b>	parameterName:String – parameter name candidates: String[] – matching language array	The language code passed to the service cannot specify a language. For example, this occurs when the service supports zh-CN and zh-
<b>UnsupportedLanguageException</b>	parameterName: String – parameter name language: String – language	The language passed to the service is not supported.
<b>LanguagePairNotUniquelyDecidedException</b>	parameterName1: String – 1st language parameter name parameterName2: String – 2nd language parameter name candidates: String[] – matching language opposing array	The language pairs passed to the service cannot specify a language pair to be used. For example, this occurs when the service supports (ja, zh-CN) and (ja, zh-TW), and (ja, zh) is submitted as an argument.
<b>UnsupportedLanguagePairException</b>	parameterName1: String – 1st language parameter name parameterName2: String – 2nd language parameter name first: String – 1st language second: String – 2nd language	The language pair passed to the service is not supported.
<b>LanguagePathNotUniquelyDecidedException</b>	parameterNames: String[] – parameter name array candidates: String[] – matching language pass array	The language path passed to the service cannot specify a language path to be used. For example, this occurs when the service supports (ja, en, zh-CN), (ja, en, zh-TW) and (ja, en, zh) is passed as
<b>UnsupportedLanguagePathException</b>	parameterNames: String[] – parameter name array languagePath: LanguagePath – received language pass	The language path passed to the service is not supported.
<b>NoAccessPermissionException</b>	none	Access right to the specified operation is not given.
<b>ServiceNotActiveException</b>	serviceId: String – subject service ID	The service is not active.
<b>AccessLimitExceededException</b>	none	The specified operation exceeds limitation of this service and cannot
<b>UnsupportedMatchingMethodException</b>	none	The matching method passed to the service is not supported.
<b>ServerBusyException</b>	none	The server is busy.
<b>ServiceNotFoundException</b>	serviceId: String – subject service ID	The specified service ID does not exist. Occurs when non-existent ID is specified at the time of service editing or deletion.
<b>ServiceAlreadyExistsException</b>	serviceId: String – subject service ID	The specified service ID already exists. Occurs when existing service ID is specified at the time of registration.
<b>ServiceNotActivatableException</b>	serviceId: String – subject service ID	The service cannot be activated. Occurs when necessary data is not
<b>ServiceNotDeactivatableException</b>	serviceId: String – subject service ID	The service cannot be deactivated.
<b>ServiceNotInactiveException</b>	serviceId: String – subject service ID	The service is active. This occurs when deletion or editing is attempted on an active service.
<b>ProcessFailedException</b>	none	The service cannot be executed.
<b>NoValidEndpointsException</b>	none	There are no valid endpoints to access.
<b>UserAlreadyExistsException</b>	userId: String – user ID	The specified user ID is already registered.
<b>UserNotFoundException</b>	userId: String – user ID	The specified user ID does not exist.
<b>InvalidUserIdException</b>	userId: String – user ID	The User ID passed to Service is incorrect. Occurs when the user ID contains incorrect characters.
<b>AccessRightNotFoundExpection</b>	userId: String – user ID serviceId: String – service ID	The specified access rights do not exist. Occurs when a user ID/service ID pair without registered access rights is specified at
<b>AccessLimitNotFoundExpection</b>	accessLimitId: int – access control ID	The specified access control does not exist. Occurs when a non-existent access control ID is specified at the time of access control