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MaxCompute Error Code Appendix

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Document conventions

Style	Description	Example
 Danger	A danger notice indicates a situation that will cause major system changes, faults, physical injuries, and other adverse results.	 Danger: Resetting will result in the loss of user configuration data.
 Warning	A warning notice indicates a situation that may cause major system changes, faults, physical injuries, and other adverse results.	 Warning: Restarting will cause business interruption. About 10 minutes are required to restart an instance.
 Notice	A caution notice indicates warning information, supplementary instructions, and other content that the user must understand.	 Notice: If the weight is set to 0, the server no longer receives new requests.
 Note	A note indicates supplemental instructions, best practices, tips, and other content.	 Note: You can use Ctrl + A to select all files.
>	Closing angle brackets are used to indicate a multi-level menu cascade.	Click Settings> Network> Set network type .
Bold	Bold formatting is used for buttons, menus, page names, and other UI elements.	Click OK .
Courier font	Courier font is used for commands	Run the <code>cd /d C:/window</code> command to enter the Windows system folder.
<i>Italic</i>	Italic formatting is used for parameters and variables.	<code>bae log list --instanceid</code> <i>Instance_ID</i>
[] or [a b]	This format is used for an optional value, where only one item can be selected.	<code>ipconfig [-all -t]</code>
{ } or {a b}	This format is used for a required value, where only one item can be selected.	<code>switch {active stand}</code>

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1.Common Errors

Common error messages for MaxCompute are as follows:

Error code: General description - Context description

Example: `ODPS-0130131:Table not found - "myproject" "mytable"` .

The error code `ODPS-0130131` and general description `Table not found` have a one-to-one mapping relationship Context description provides information that helps error locating.

The error code format is `ODPS-MMCCCCX` .

- MM indicates the module ID, which is a two-digit integer. For example, 00 indicates the common module; 01 indicates SQL Task.
- CCCC indicates the error code, which is a four-digit integer.
- X indicates the severity of the error, which is a one-digit integer. 1 indicates a minor error, such as incorrect user input. 9 indicates an error of the highest severity, such as an atomicity error.

For a list of errors related to SQL Task, MapReduce Task, and Tunnel Task commonly used by MaxCompute, see:

- [MaxCompute SQL Common errors for MaxCompute SQL Task](#)
- [MaxCompute MapReduce Common errors for MaxCompute MapReduce Task](#)
- [MaxCompute Tunnel Common errors for MaxCompute Tunnel Task](#)

2.Common SQL errors

This topic describes common SQL error codes and their trigger conditions.

common SQL error code

Error message	Trigger condition
ODPS-0110011:Authorization exception	The error message returned because you are unauthorized.
ODPS-0110021:Invalid parameters	The error message returned because the parameters are invalid.
ODPS-0110031:Invalid object type	The error message returned because the object type is invalid.
ODPS-0110041:Invalid meta operation - AlreadyExistsException(message:Partition already exists, existed values)	MaxCompute does not lock tables that are being managed. The error message returned because multiple read and write operations have been performed on the same partition at the same time and these operations have competed for meta tags. We recommend that you do not perform multiple operations on the same table at the same time if the lock mechanism is unavailable in MaxCompute.
ODPS-0110061:Failed to run ddltask - AlreadyExistsException(message:Partition already exists, existed values:)	MaxCompute does not lock tables that are being managed. The error message returned because multiple read and write operations have been performed on the same partition at the same time and these operations have competed for meta tags. We recommend that you do not perform multiple operations on the same table at the same time if the lock mechanism is unavailable in MaxCompute.
ODPS-0110061:Failed to run ddltask - SimpleLock conflict failure, add partition is already on-going	The error message returned because you have added partitions in batches. MaxCompute only ran the first command to add a partition and ignored the subsequent commands.
ODPS-0110071:OTS initialization exception	The error message returned because the Tablestore initialization is abnormal.
ODPS-0110081:OTS transaction exception	The error message returned because the Tablestore transaction is abnormal.
ODPS-0110091:OTS filtering exception	The error message returned because the conditional filtering of Tablestore is abnormal.
ODPS-01100101:OTS processing exception	The error message returned because the Tablestore execution is abnormal.

Error message	Trigger condition
ODPS-01100111:OTS invalid data object	The error message returned because the Tablestore data is invalid.
ODPS-0110131:StorageDescriptor compression exception	The error message returned because the storage descriptor compression is abnormal.
ODPS-0110141:Data version exception	The error message returned because the data version is abnormal.
ODPS-0110999:Critical! Internal error happened in commit operation and rollback failed, possible breach of atomicity	The error message returned because the rollback has failed.
ODPS-0120011:Authorization exception	The error message returned because you are unauthorized.
ODPS-0120021:the delimiter must be the same in wm_concat	The error message returned because the separators in the same group are different.
ODPS-0120031:Instance has been cancelled	The error message returned because an instance has been canceled multiple times.
ODPS-0121011:Invalid regular expression pattern	The error message returned when the regular expression processing function in built-in functions has received an unrecognizable regular expression.
ODPS-0121021:Regexec call failed	The error message returned because the regular expression match has failed.
ODPS-0120031:Instance has been cancelled	The error message returned because an instance has been canceled multiple times.
ODPS-0121035:Illegal implicit type cast	The error message returned because the data type conversion is invalid. In most cases, the error is caused by implicit conversions of unsupported types, which is against the rules of the implicit type conversion . Built-in functions also have different implicit conversion rules.
ODPS-0121045:Unsupported return type	The error message returned because the type of the return value is not supported.
ODPS-0121055:Empty argument value	The error message returned because the parameter value is an empty string or NULL.
ODPS-0121065:Argument value out of range	The error message returned because the parameter value is invalid.
ODPS-0121075:Invalid number of arguments	The error message returned because the number of parameters is invalid.

Error message	Trigger condition
ODPS-0121081:Illegal argument type	The error message returned because the basic type of the parameter is invalid.
ODPS-0121095:Invalid arguments	The error message returned because other parameter errors have occurred.
ODPS-0121105:Constant argument value expected	The error message returned because you have specified column names instead of the required constants.
ODPS-0121115:Column reference expected	The error message returned because you have specified constants instead of the required column names.
ODPS-0121125:Unsupported function or operation	The error message returned because the UDF or operation is not supported.
ODPS-0121135:Malloc memory failed	The error message returned because memory allocation is abnormal.
ODPS-0121145:Data overflow	The error message returned because of a data overflow. The value is not in the value range of the data type. This error is caused by a division by zero or an aggregate function. For example, sum causes data overflow.
ODPS-0123019:Distributed file operation exception	The error message returned because the read or write operation on the disk is abnormal.
ODPS-0123023:Unsupported reduce type	The error message returned because the Reduce type is not supported.
ODPS-0123031:Partition exception	The error message returned because a partition exception has occurred.
ODPS-0123043:buffer overflow	The error message returned because of a cache overflow.
ODPS-0123055:Script exception	The error message returned because the script is abnormal.
ODPS-0123065:Join exception	The error message returned because a JOIN exception has occurred.
ODPS-0123075:Hash exception	The error message returned because a hash exception has occurred.
ODPS-0123081:Invalid datetime string	The error message returned because the DATETIME string is abnormal.
ODPS-0123091:Illegal type cast	The error message returned because the data type conversion is invalid. This error is caused by invalid explicit conversions .

Error message	Trigger condition
ODPS-0123105:Job got killed	The error message returned because the job has been stopped.
ODPS-0123111:Format string does not match datetime string	The error message returned because the format string does not match the DATETIME string. The format of the date manually entered in the SQL statement does not meet the MaxCompute format requirements, or DATETIME-related built-in functions are improperly used. For more information about the display formats of the DATETIME type in MaxCompute, see examples in Data types or introduction of date functions in Mathematical functions .
ODPS-0123121:Mapjoin exception	The error message returned because a MAPJOIN operation exception has occurred. In most cases, this error occurs because the size of the small table on which the MAPJOIN operation is performed exceeds the upper limit of 512 MB.
ODPS-0123131>User defined function exception	The error message returned because the UDF is abnormal.
ODPS-0123141:Exstore exception	The error message returned because the extreme storage is abnormal.
ODPS-0130013:Authorization exception	The error message returned because you are unauthorized and the security check has failed.
ODPS-0130025:Failed to I/O	The error message returned because an input/output (I/O) exception has occurred.
ODPS-0130031:Failed to drop table	The error message returned because the source table does not exist when you try to delete the table.
ODPS-0130041:Statistics exception	The error message returned because a statistics exception has occurred.
ODPS-0130051:Exception in sub query	The error message returned because a subquery exception has occurred.
ODPS-0130061:Invalid table	The error message returned because the table is invalid.
ODPS-0130071:Semantic analysis exception - Invalid table alias or column reference	The error message returned because the column name is incorrect and the required column has not been found.
ODPS-0130071:Semantic analysis exception - Invalid column reference	The error message returned because the column reference is incorrect and the required column has not been found.

Error message	Trigger condition
ODPS-0130071:Semantic analysis exception - Expression not in GROUP BY key	The error message returned because the columns read by the SELECT clause are different from those by the GROUP BY clause.
ODPS-0130071:Semantic analysis exception - Partition not found	The error message returned because the partition specified by the partitioning column value has not been found.
ODPS-0130071:Semantic analysis exception - SELECT DISTINCT and GROUP BY can not be in the same query	The error message returned because DISTINCT and GROUP BY cannot be used in the same SELECT clause.
ODPS-0130071:Semantic analysis exception - Cannot insert into target table because column number/types are different	The error message returned because the number or type of the columns in the source table is different from that in the destination table when you try to insert data into the destination table.
ODPS-0130071:Semantic analysis exception - physical plan generation failed: java.lang.RuntimeException: Table(yyyy) is full scan with all partitions, please specify partition predicates.	The error message returned because a full scan has been disabled for a partitioned table of the project to which the table belongs. To address this issue, you must specify the partition conditions. To enable a full scan by using the current SQL statement, insert <code>set odps.sql.allow.fullscan=true;</code> before the SQL statement, plus commit and execute them together. A full scan increases the input volume and thus increases the cost. Therefore, exercise caution when you conduct a full scan.
ODPS-0130071:Semantic analysis exception - yyyy type is not enabled in current mode	The error message returned because the new data type setting is disabled. To use the new data types, such as TINYINT, SMALLINT, INT, FLOAT, VARCHAR, TIMESTAMP, and BINARY, you must insert a SET statement before the statement to create a table. <ul style="list-style-type: none"> Session level: <code>set odps.sql.type.system.odps2=true;</code> Project level: <code>setproject odps.sql.type.system.odps2=true;</code>
ODPS-0130081:Invalid UDF reference	The error message returned because the UDF signature is invalid.
ODPS-0130091:Invalid parameters	The error message returned because the UDF parameters are invalid.
ODPS-0130101:Ambiguous data type	The error message returned because the data type is invalid.

Error message	Trigger condition
ODPS-0130111:Subquery partition pruning exception	The error message returned because the dynamic partition optimization in the subquery in the IN conditional statements is abnormal.
ODPS-0130121:Invalid argument type	The error message returned because the parameter type is invalid. In most cases, this error occurs because the incorrect parameter type has been received by built-in functions .
ODPS-0130131:Table not found	The error message returned because the table you want to manage does not exist when you execute DDL or DML statements.
ODPS-0130141:Illegal implicit type cast	The error message returned because the implicit type conversion has not been allowed.
ODPS-0130151:Illegal data type	The error message returned because the data type is invalid.
ODPS-0130161:Parse exception	The error message returned because the syntax parsing has failed.
ODPS-0130171:Creating view exception	The error message returned because an exception has occurred during view creation.
ODPS-0130181:Window function exception	The error message returned because the window function is abnormal.
ODPS-0130191:Invalid column or partition key	The error message returned because the column or partition key is invalid.
ODPS-0130201:View not found	The error message returned because the view does not exist.
ODPS-0130211:Table or view already exists	The error message returned because the table or view you want to create already exists when you executed the CREATE TABLE or CREATE VIEW statement.
ODPS-0130221:Invalid number of arguments	The error message returned because the number of parameters is invalid.
ODPS-0130231:Invalid view	The error message returned because the view status is invalid.
ODPS-0130241:Illegal union operation	The error message returned because the UNION operation is invalid. In most cases, this error occurs because the numbers or types of columns on the two sides of the UNION clause are inconsistent.

Error message	Trigger condition
ODPS-0130252:Cartesian product is not allowed	The error message returned because Cartesian products are not supported. MaxCompute does not support non-equi joins for ON conditions in JOIN clauses.
ODPS-0130261:Invalid schema	The error message returned because the metadata is invalid.
ODPS-0130271:Partition does not exist	The error message returned because the partition does not exist.
ODPS-0140011:Illegal type cast	The error message returned because the explicit type conversion has not been allowed.
ODPS-0140021:Illegal implicit type cast	The error message returned because the implicit type conversion has not been allowed.
ODPS-0140031:Invalid column reference	The error message returned because the column name or table name reference is invalid.
ODPS-0140041:Invalid UDF reference	The error message returned because the UDF name does not exist.
ODPS-0140051:Invalid function	The error message returned because the function is invalid.
ODPS-0140061:Invalid parameters	The error message returned because the input parameters are invalid.
ODPS-0140071:Unsupported operator	The error message returned because the operator is not supported.
ODPS-0140081:Unsupported join type	The error message returned because the left table in the LEFT OUTER JOIN operation is a small table but the right table in the operation is a large table, or the left table is the RIGHT OUTER JOIN operation is a large table but the right table in the operation is a small table.
ODPS-0140091:Unsupported stage type	The error message returned because the execution plan type is not supported.
ODPS-0140105:Invalid multiple I/O	The error message returned because multiple outputs have caused a conflict.
ODPS-0140111:Unsupported col type in EXTRACT now	The error message returned because EXTRACT does not support the column type.
ODPS-0140133:Invalid structure	The error message returned because the data structure cannot be identified.
ODPS-0140151:Can not do topologic sort, the stages is not a DAG	The error message returned because an error has occurred in the sorting algorithm.

Error message	Trigger condition
ODPS-0140171:Sandbox violation exception	The error message returned because the security sandbox model is abnormal.
ODPS-0140181:Sql plan exception	The error message returned because an SQL job cannot generate an execution plan. If this error occurs, you can try to submit the job again. If the fault persists, submit a ticket .
ODPS-0123049: buffer overflow	The error message returned because of a memory overflow. If a large volume of key data exists in the JOIN clause and the memory is insufficient to store the data, you must verify the data.
ODPS-0140178: Internal system failure	The error message returned because an exception has occurred in the system. You can retry to solve the problem.
ODPS-0420061: Invalid parameter in HTTP request - Fetched data is larger than the rendering limitation. Please try to reduce your limit size or column number	The error message returned because a large volume of data is displayed. This may be caused by a large field content.

3. MapReduce Common Errors

Error message	Trigger condition
ODPS-0710005: Exception occurred when connecting to meta store	Meta store connection error.
ODPS-0710015 MR task encountered meta store exception	A meta store error occurs when an MR task is running.
ODPS-0710025: Get partitions from meta store error	An error occurs when you obtain partition information from metastore.
ODPS-0720001: Invalid table name format	The table name format specified by the user is invalid.
ODPS-0720015: PartKeys size do not match partVals size	Table schema partitions are inconsistent.
ODPS-0720021: Column does not exist	The specified column does not exist.
ODPS-0720031 PARSER Cache resource between comma must not be empty	The specified resource list has blank spaces between commas.
ODPS-0720041: Resource not found	The specified resource does not exist.
ODPS-0720051: Resource table should not be a view	The specified resource table is a view.
ODPS-0720061: Table or partition not found for resource	A non-existing table or table partition is specified as the resource.
ODPS-0720071: Total size of cache resources is too big	The total number or size (256/512 MB by default) of the specified resource exceeds the upper limit.
ODPS-0720081: Job has not specified mapper class	The Mapper class is not specified for the job.
ODPS-0720091: jColumn duplicate	Repeated columns are specified in OB input.
ODPS-0720101: Input table should not be a view	The input table is a view.
ODPS-0720111: Output table should not be a view	The output table is a view.
ODPS-0720121: Invalid table partSpec	The specified table partSpec is invalid.
ODPS-0720131: Invalid multiple output	The multi output (including duplicate label, same output tables, and partitions) is invalid.
ODPS-0720141: Memory value out of bound	The specified memory value is out of the range [256 MB, 12 GB].

Error message	Trigger condition
ODPS-0720151: Cpu value out of bound	The specified CPU value is out of the range [50, 800].
ODPS-0720161: Invalid max attempts value	The specified value of odps.mapred.map/reduce.max.attempts is out of the range (0, 6).
ODPS-0720171 : Invalid IO sort buffer	The specified I/O sort buffer is out of the range (64 MB, odps.mapred.map/reduce.memory).
ODPS-0720181: Classpath resource between comma must not be empty	Content between commas in classpath is null.
ODPS-0720191: Invalid input split mode	The specified split mod is invalid.
ODPS-0720201: Invalid map split size	The specified odps.mapred.map.min/max.split.size is invalid.
ODPS-0720211: Invalid number of map tasks	The specified odps.mapred.map.tasks is out of the range [1, 100,000].
ODPS-0720221: Invalid max splits number	The specified max sample split is invalid.
ODPS-0720231: Job input not set	No input is specified for the job.
ODPS-0720241: Num of map instance is too big	The number of map instances is greater than that set by odps.mapred.max.map.tasks.
ODPS-0720251: Num of reduce instance is invalid	The number of reduce instances is out of the range [0, odps.mapred.reduce.tasks].
ODPS-0720261: Invalid partition value	The specified partition value is invalid.
ODPS-0720271: Allow no input is conflict to split mode	When setting setallowNoInput(true), you set a split mode different from that of ALLOW_NO_INPUT.
ODPS-0720281: Invalid partition format	The partition format is invalid.
ODPS-0720291:Invalid description json	The format of input description JSON is invalid.
ODPS-0720301:Too many job input	The specified input number exceeds odps.mapred.map.max.input.num (1024 by default).
ODPS-0720311:Invalid output label	The format of the output label is invalid.
ODPS-0720321: Too many job output	The specified output number exceeds odps.mapred.max.output.num (256 by default).
ODPS-0720331: Too many cache resources	The specified resource number exceeds odps.mapred.job.max.cache.resource.num.

Error message	Trigger condition
ODPS-0730005:MR job internal error	An internal error that is out of user control occurs in MR task.

4. Tunnel Common Errors

The following is a common Tunnel exception message:

```
requestId=request_id, ErrorCode=InvalidArgument, ErrorMessage=Invalid argument
```

In the message, `requestId` indicates the unique ID of the request, `ErrorCode` indicates the error type, and `ErrorMessage` indicates the exception details.

The following table describes the common exception messages.

Exception type	Exception information	Description
AccessDenied	Access is denied.	You are unauthorized.
CorruptedDataStream	The data stream was corrupted, please try again later	
DataUnderReplication	The specified table data is under replication and you cannot initiate upload or download at this time. Please try again later.	The data is being copied across clusters and cannot be operated.
DataVersionConflict	The specified table has been modified since the upload or download initiated and table data is being replicated at this time. Please initiate another download or upload later.	The data on the cluster is being copied and cannot be operated. Retry later.
DataStoreError	Storage error	We recommend that you contact the administrator.
FlowExceeded	Your flow quota is exceeded	The data upload/download traffic exceeds the traffic limit. We recommend that you check concurrency control. If you want to increase concurrency, contact the project owner or administrator to evaluate the traffic pressure.
InConsistentBlockList	The specified block list is not consistent with the uploaded block list on server side.	
IncompleteBody	You did not provide the number of bytes specified by the Content-Length HTTP header.	

Exception type	Exception information	Description
InternalServerError	Service internal error, please try again later.	An internal server error occurs. We recommend that you retry or contact the administrator.
InvalidArgument	Invalid argument.	The parameter is invalid.
InvalidBlockID	The specified block id is not valid.	The Block ID is invalid.
InvalidColumnSpec	The specified columns is not valid.	The column name is invalid. This error is often caused by incorrect column name when you are specifying the columns to download.
InvalidRowRange	The specified row range is not valid.	The specified number of rows is invalid. Generally, the value is zero or exceeds the maximum data size. We recommend that you check related parameters.
InvalidStatusChange	You cannot change the specified upload or download status.	
InvalidResourceSpec	Normally because Project/Table/Partition information is different from Session	We recommend that you check related information and retry.
InvalidURI	Could not parse the specified URI.	
InvalidUriSpec	The specified uri spec is not valid	
InvalidProjectTable	Invalid project name or table name	We recommend that you check the project and table names.
InvalidPartitionSpec	Invalid partition information	Check the partition information. The correct value is as follows: pt='1', ct='2016'.
MalformedDataStream	The data stream you provided was not well-formed or did not validate against schema.	The data format is incorrect. This error is often caused by network disconnection or inconsistency between the schema and table.
MalformedHeaderValue	An HTTP header value was malformed.	

Exception type	Exception information	Description
MalformedXML	The XML you provided was not well-formed or did not validate against schema.	
MaxMessageLengthExceeded	Your request was too big.	
MethodNotAllowed	The specified method is not allowed against this resource.	The method that exports the view is not supported. Currently, views cannot be exported.
MissingContentLength	You must provide the Content-Length HTTP header.	
MissingPartitionSpec	You must specify a partitionspec along with the specified table.	Partition information is missing. The partition table actions must carry partition information. We recommend that you set the partition information.
MissingRequestBodyError	The request body is missing.	
MissingRequiredHeaderError	Your request was missing a required header.	
NoPermission	You do not have enough privilege to complete the specified operation.	
NoSuchData	The uploaded data within this upload no longer exists.	
NoSuchPartition	The specified partition does not exist.	The specified partition does not exist. The Tunnel does not create partitions. You must create the partition for upload and download.
NoSuchUpload	The specified upload id does not exist.	The specified upload ID does not exist.
NoSuchDownload	The specified download id does not exist.	The specified download ID does not exist.
NoSuchProject	The specified project name does not exist	The project does not exist and it is recommended that you check the relevant names.
NoSuchTable	The specified table name does not exist	Table does not exist, and it is recommended that to check relevant name.

Exception type	Exception information	Description
NoSuchVolume	The specified volume name does not exist	The specified volume name does not exist.
NoSuchVolumeFile	The specified volume file does not exist	The specified volume file does not exist.
NoSuchVolumePartition	The specified partition does not exist.	The specified volume partition does not exist.
NoPermission	No permission normally because no related permission or IP whitelist has been set	It is recommended that to check the permissions.
NotImplemented	A header you provided implies functionality that is not Implemented	
Objectmodified	The specified object has been modified since the specified timestamp	
Requesttimeout	Your socket connection to the server was not read from or written Within the timeout period	
ServiceUnavailable	Service is mostly unavailable, please try again later	
StatusConflict	You cannot complete the specified operation under the current upload or download status	Session has expired or has been committed to recreate the session upload.
TableModified	The specified table has been modified since the upload or download Try initiate another download	The data is changed by other tasks during the upload or download, and it is recommended that you recreate the session and try again.
Unauthorized	The request authorization header is invalid or missing	Normally it is wrong AccessId or AccessKey, or local device time has a 15-minute gap with server.
Unexpectedcontent	This request does not support content	