



주요 Exception

Exception Type	Description
Exception	This is the main class for all exceptions in the .NET framework.
AmbiguousMatchException	This represents the error that occurs when binding to a method or retrieving custom attributes results in more than one item matching the specified criteria.
ArgumentException	This occurs when an argument passed to a method is invalid.
ArgumentNullException	This is thrown when a null reference is passed to a method which cannot not accept it.
ArgumentOutOfRangeException	This is thrown when an argument passed to a method is invalid because it is outside the allowable range of values as specified by the method.
AppDomainUnloadedException	This occurs when unloaded application domain is tried to be accessed.
ArithmeticException	This is thrown for errors caused by an arithmetic operation.
ArrayTypeMismatchException	This is thrown when an attempt is made to store an element of the wrong type in an array.
BadImageFormatException	This is thrown when an attempt is made to load a Assembly from a file with an invalid file image.

CannotUnloadAppDomainException	This is thrown when an attempt to unload an application domain fails.
ConfigurationException	This is thrown if there is an error in a configuration settings.
ContextMarshalException	This is thrown if marshalling an object across a context boundary fails.
CryptographicException	This is thrown if there is an error occurred during a cryptographic operation.
DataException	This is thrown if ADO.NET components generates errors.
DivideByZeroException	This is thrown when an error caused by an attempt to divide a number by zero.
ExecutionEngineException	This is thrown if there is an internal error in the execution engine.
ExternalException	This is the main exception for all COM interop exceptions.
FileNotFoundException	This is thrown when a file path argument specifies a file that does not exist.
FormatException	This is thrown when the format of an argument does not meet the parameter specifications.
IndexOutOfRangeException	This is thrown when you attempt to access an element of an array with an index that is outside the bounds of the array.
InvalidCastException	This is thrown when an explicit conversion fails because the source type cannot be converted to the destination type.