

Fields

Name	Description
High	Represents the Bit value high.
HighString	Represents the Bit value high as a string.
Low	Represents the Bit value low.
LowString	Represents the Bit value low as a string.

Methods

Name	Description
CompareTo(Bit)	Compares the current Bit with another Bit.
CompareTo(Object)	Compares the current Bit with the other.
Equals(Bit)	Determines whether the specified other is equal to this Bit.
Equals(Object)	Determines whether the specified other is equal to this Bit.
GetHashCode	Retrieves a hash code for this Bit.
GetTypeCode	Returns the type code for the Bit value type.
Parse(String)	Converts the specified string representation of a logical value to its Bit equivalent.
ToString	Converts the value of this instance to its equivalent string representation (either "High" or "Low").
ToString(IFormatProvider)	Converts the value of this instance to its equivalent string representation (either "High" or "Low").
TryParse(String, Bit@)	Tries to convert the specified string representation of a logical value to its Bit equivalent. A return value indicates whether the conversion succeeded or failed.

Operators

Name	Description
op_Equality(Bit, Bit)	Returns a value indicating whether two values of Bit are equal.
op_GreaterThan(Bit, Bit)	Determines whether the first specified Bit value is greater than the second specified Bit value.
op_GreaterThanOrEqual(Bit, Bit)	Determines whether the first specified Bit value is greater than or equal to the second specified Bit value.
op_Explicit(Boolean)	Converts a Bit to a Boolean value.
op_Explicit(Int32)	Converts a Bit to a Int32 value.
op_Explicit(UaFx.Bit)	Converts a Boolean to a Bit value.
op_Explicit(UaFx.Bit)	Converts a Byte to a Bit value.
op_Explicit(UaFx.Bit)	Converts a Int16 to a Bit value.
op_Explicit(UaFx.Bit)	Converts a Int32 to a Bit value.
op_Explicit(UaFx.Bit)	Converts a Int64 to a Bit value.
op_Explicit(UaFx.Bit)	Converts a SByte to a Bit value.
op_Explicit(UaFx.Bit)	Converts a UInt16 to a Bit value.
op_Explicit(UaFx.Bit)	Converts a UInt32 to a Bit value.
op_Explicit(UaFx.Bit)	Converts a UInt64 to a Bit value.
op_Inequality(Bit, Bit)	Returns a value indicating whether two values of Bit are not equal.
op_LessThan(Bit, Bit)	Determines whether the first specified Bit value is less than the second specified Bit value.

Name	Description
op_LessThanOrEqual(Bit, Bit)	Determines whether the first specified Bit value is less than or equal to the second Bit value.

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