

Windows Registry functions

The following functions are available in IBEBlock to handle work with the Windows Registry:

Function	Description
ibec_reg_Open	Instantiates a registry object.
ibec_reg_Close	Closes the current key and frees the resources allocated for a registry object when no longer needed.
ibec_reg_OpenKey	Makes the specified key the current key.
ibec_reg_CloseKey	Writes the current key to the registry and closes the key.
ibec_reg_DeleteKey	Removes a specified key and its associated data from the registry.
ibec_reg_CreateKey	Creates a new key in the registry.

The following functions are intended for reading and writing data from/to the Windows Registry:

ibec_reg_WriteString	Writes strings to the Windows Registry.
ibec_reg_ReadString	Reads strings from the Windows Registry.
ibec_reg_WriteBool	Writes data to the Windows Registry.
ibec_reg_ReadBool	Reads data from the Windows Registry.
ibec_reg_WriteDate	Writes the date to the Windows Registry.
ibec_reg_ReadDate	Reads the date from the Windows Registry.
ibec_reg_WriteDateTime	Writes date and time to the Windows Registry.
ibec_reg_ReadDateTime	Reads date and time from the Windows Registry.
ibec_reg_WriteTime	Writes the time to the Windows Registry.
ibec_reg_ReadTime	Reads the time from the Windows Registry.
ibec_reg_WriteFloat	Writes data to the Windows Registry.
ibec_reg_ReadInteger	Reads data from the Windows Registry.
ibec_reg_WriteInteger	Writes data to the Windows Registry.
ibec_reg_ReadFloat	Reads data from the Windows Registry.

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