

## Uso de la función "ValidateUser".

Vijeo Designer 6.2 SP3

Versión	Autor	Fecha	Comentarios
V 1.0	Conchi Muñoz	29/05/17	Varios

En la ayuda podemos leer:

V 1.3 XXXX YYYYYY xx/xx/xx Varios

**Sys.validateUser**

**Function**

Checks the login user name and password of the operator who is authorizing a protected action or operation that requires approval before executing. User names, passwords, and security levels are configured in the Security node. For more information on setting up security in your project, see Section 4.8, [Security Targets and Projects](#).

**Format**

```
void Sys.validateUser(String UserName, String UserPassword, IntegerVariable SecurityLevel);
```

**Parameters**

Parameter	Description
UserName	The name and password of the operator who is authorizing the action or operation.
UserPassword	
SecurityLevel	Use a Vijeo Designer integer variable to store the operator's security level, as output by this method. At run time, the value written to the variable will be: <ul style="list-style-type: none"> <li>▪ <b>-1 or less:</b> Indicates validation failed (for example, incorrect password).</li> <li>▪ <b>Greater than 0:</b> Indicates the user's security level when validation is successful.</li> </ul> The value in this variable will not return zero.

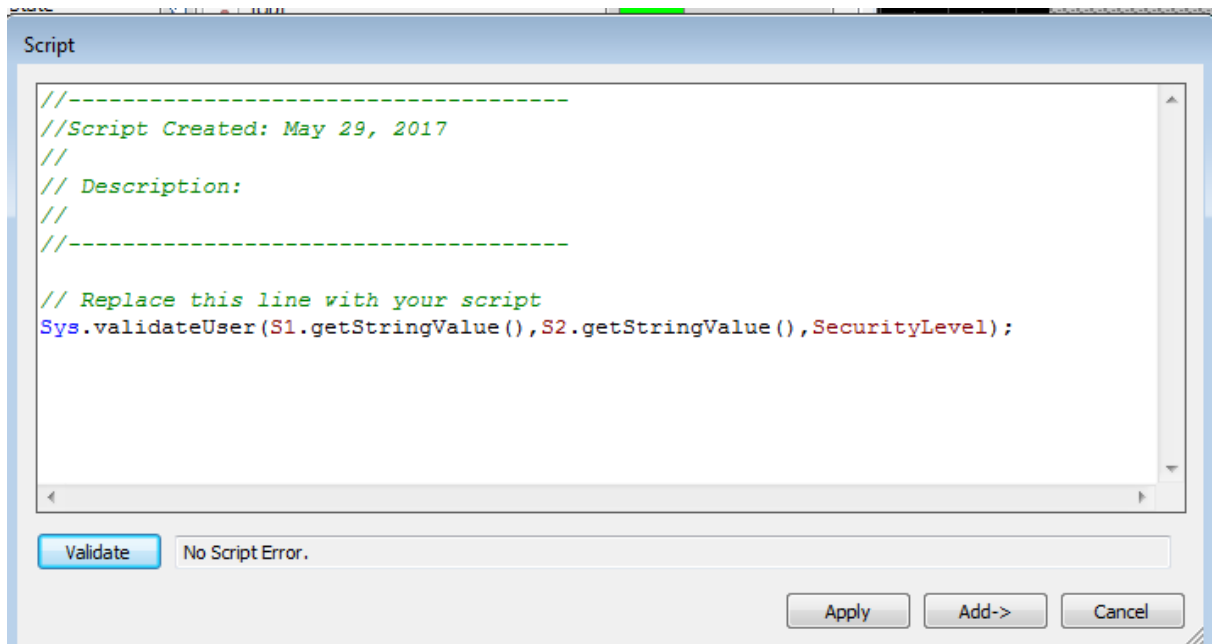
**See Also**

[Sys.login](#), [Sys.Logout](#)

En nuestro proyecto existen estas variables:

	Name	Data Type	Data Source	Scan Group	Device Address	Alarm Group	Logging Group
1	SecurityLevel	INT	Internal			Disabled	None
2	S1	STRING	Internal				None
3	S2	STRING	Internal				None

Creamos un botón donde se llama al Script que queda de esta manera:



Pegado como texto:

```
//-----  
//Script Created: May 29, 2017  
//  
// Description:  
//  
//-----
```

```
Sys.validateUser(S1.getStringValue(),S2.getStringValue(),SecurityLevel);
```