

SRP_Time Decode

Decodes a time into a dynamic array of information about that time.

```
Info = SRP_Time("Decode", Time)
```

Returns

An @FM delimited array of information about the time. See Remarks.

Parameters

Parameter	Description
Time	A time in OI internal format. (REQUIRED)

Remarks

The "Decode" service breaks down an OI time into an @FM delimited array of information about the time. The structure of the returned array is as follows:

Field	Description	See Also
<1>	The hour component of the time. 0 - 23.	Hour
<2>	The minute component of the time. 0 - 59.	Minute
<3>	The second component of the time. 0 - 59.	Second

For example, if the OI time represents 12:41:08pm, the result would be:

```
12:@FM:41:@FM:8
```

Examples

```
// Decode the current time
Info = SRP_Time("Decode", Time())

// Decode the current UTC time
Info = SRP_Time("Decode", SRP_Time("Now", 1))

// Decode a hard coded time
Info = SRP_Time("Decode", 56013)

// Decode a time that's formatted in a string
Time = SRP_Time("Parse", "12:41:08pm", "h:mm:ss tt")
Info = SRP_Time("Decode", Time)
```