

Five Basic Parameters

Positional Encoding - Retrieve using GetValue()

Value:

```
123456.789
"Big" =Juan= Pérez
Apple¶Banana¶Orange¶Kiwi
1
12/5/2050
```

Property List Encoding

Value:

```
id_1=123456.789
name_2="Big" =Juan= Pérez
list_3=Apple¶Banana¶Orange¶Kiwi
bool_4=1
date_5=12/5/2050
```

Six Fried Rice Dictionary Encoding

Value:

```
<:id_1:=123456.789:><:name_2:="Big" /=Juan/=
Pérez:><:list_3:=Apple
Banana
Orange
Kiwi:><:bool_4:=1:><:date_5:=12/5/2050:>
```

filemakerstadnards.org - Let Notation *Note: This method includes "type" functions in payload.*

Value:

```
$id_1 = 123456.789 ;
$name_2 = "\"Big\" =Juan= Pérez" ;
$list_3 = "Apple¶Banana¶Orange¶Kiwi" ;
$bool_4 = 1 ;
$date_5 = GetAsDate ( "12/5/2050" ) ;
|
```

Five Basic Parameters

JSON Encoding *Note: The current technique encodes dates and times as integers.*

Value:

```
{ "id_1":123456.789,"name_2":"\Big\ " =Juan= Pérez", "list_3":"Apple  
\rBanana\rOrange\rKiwi", "bool_4":1, "date_5":748721 }
```