
Subject: Output file with string blanks and float
Posted by [Miguel](#) on Sun, 03 May 2015 08:26:37 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hi,

I'm trying to create an output file with these specific conditions :

- 1) If the result is negative, the corresponding output is a blank
- 2) If the result is ok, the output is a number with a specific number of decimal

For example, I have this initial output

```
-1      2.312  54.124  
547.5460 -1.0  65.321
```

And I want

```
      2.31  54.12  
547.55      65.32
```

For the blank, I convert each line into a string array and I put "String(Replicate(32B, 8))" to create a blank with specific width.

However, if I convert into a string array, I cannot use the format F[w].[d] to specify the number of decimal.

I thought I could use STRNSIGNIF but the number of decimal won't be the same for each numbers.

Do you have an idea to have the output file with these two conditions ?
Is this possible to create a blank in float and not in string format ?

Thanks

Miguel
