BBOalert, LibreOffice Sample data BBOalert, Version 1.0.0

LibreOffice supports different methods for encoding BBOalert data.

#### **Native code**

The raw, comma-separated format used by BBOalert:

```
,1C,12+p 4+!H any shape
,1D,12+p 4+!S all shapes (denies 4+!H if 11-19p)
```

The data coded this way is hard to read and therefore not suited for documentation purposes.

# **Unordered lists**

Bidding development can be encoded using the unordered lists as described in the BBOalert documentation.

LibreOffice offers an alternative: **bulleted lists**.

1C

```
    1D (0-5p any shape) or (6+p 3!H)
    □ 1H 12-19p 4+!H; denies 5+!S and 16-19p balanced
    □ 1H 6+p 4+!S
```

### **Tables**

**Readability can be significantly increased** when the data is presented in a tabular format.

1H	(16+p balanced) or (12+p 5+!C) denies 4M
15	12+p 6!D or 5!D4!C denies 4M

The three columns contain the **context** (e.g., the opening bid), the **call** (the response), and the **explanation text**. For **opening bids**, the first column (Context) should be left blank.

The existing comma separated format can be converted to a table:

- select the CSV text portion
- execute the Table→Convert→Text To Table command. Make sure to select the comma as separator

## **Nested lists**

Bulleted lists may be **nested within a table**. The list should be placed in the row immediately following a valid alert code.

The correct way to nest the list is:

- 1. Click the row containing the valid code (e.g., the opening bid).
- 2. Add a row below it (**Table** → **Insert** → **Row Below**).
- 3. Select all cells in the newly created row.
- 4. Merge the selected cells (**Table** → **Merge Cells**).
- 5. Create a bulleted list in the merged cell.

#### Example:

	1N	12-15p balanced. denies 4M	
•	<ul> <li>2C Transfer -&gt; 2!D. may be weak</li> </ul>		
	∘ 2D	mandatory	
•	2D Tra	nsfer -> 2!H. may be weak	
•	2H Tra	nsfer -> 2!S. may be weak	

**Note:** Tables may also be nested. Using **background colors** is one way to emphasize opener's and responder's bids.

```
2C major 2suiter: weak 54 45 55 or strong 44 56 65 66

2D Relay (if weak - no preference)

2H weak 5!H4!S

2S weak 4-5!H5!S

2H weak - preference!H

2S weak - preference!S
```

## **Hidden codes**

It's possible to prevent parts of the codes from printing by setting them within **comments**.

# **Colored suit symbols**

BBO suit codes (!C, !D, !H, !S) can be replaced by **colored suit symbols** ( $\clubsuit$ ,  $\diamondsuit$ ,  $\heartsuit$ ,  $\diamondsuit$ ) using predefined macros. For more information, see the <u>LibreOffice BBOalert</u> page.

Example using BBO Codes:

```
2!D weak 6!H or 5!H4+m or strong 5+!H

2!H to play
2!S 14+p relay

2NT weak 5!H3!S
3!C weak 6!H 0-2!S

2NT 6!S; forcing
3!C 6!C; forcing
```

The Result with Colored Symbols:

```
2 weak 6 or 5 4+m or strong 5+ 2

2 to play
2 14+p relay

2NT weak 5 3 4
3 Weak 6 0-2 4

2NT 6 ; forcing
3 6 ; forcing
```