

This is a table title

Step	A	B	C	D
1	Configure A	Configure B	Configure C	Verify that: 1 A is working then verify a B is working
2		Check that C 2 Sends something to A then verify a D sends something to A		
3				
4				

Define new Multilevel list

?

×

Click level to modify:

1

2

3

4

5

6

7

8

9

Table Title

1 Table Cell Num Level 1

a Table Cell Num Level 2

1.

a.

i.

1.

a.

i.

Apply changes to:

This point forward

Link level to style:

Table Title

Level to show in gallery:

Level 1

ListNum field list name:

Number format

Enter formatting for number:

Font...

Start at:

1

☐ Restart list after:

☐ Legal style numbering

Position

Number alignment:

Centered

Aligned at:

0.25"

Text indent at:

0.5"

Set for All Levels...

Follow number with:

Tab character

☐ Add tab stop at:

0.5"

<< Less

OK

Cancel

Define new Multilevel list

Click level to modify:

1
2
3
4
5
6
7
8
9

Table Title

1 Table Cell Num Level 1

a Table Cell Num Level 2

1.

a.

i.

1.

a.

i.

Apply changes to:

This point forward

Link level to style:

Table Cell Num Level 1

Level to show in gallery:

Level 1

ListNum field list name:

Number format

Enter formatting for number:

1

Font...

Start at: 1

☒ Restart list after:

Level 1

☐ Legal style numbering

Number style for this level:

1, 2, 3, ...

Include level number from:

Position

Number alignment: Left

Aligned at: 0.1"

Follow number with:

Space

☐ Add tab stop at:

0.25"

<< Less

OK

Cancel

Define new Multilevel list

Click level to modify:

1
2
3
4
5
6
7
8
9

Table Title

1 Table Cell Num Level 1

a Table Cell Num Level 2

1.

a.

i.

1.

a.

i.

Apply changes to:

This point forward

Link level to style:

Table Cell Num Level 2

Level to show in gallery:

Level 1

ListNum field list name:

Number format

Enter formatting for number:

a

Font...

Start at: a

☒ Restart list after:

Level 2

☐ Legal style numbering

Number style for this level:

a, b, c, ...

Include level number from:

Position

Number alignment: Right

Aligned at: 0.35"

Follow number with:

Space

☐ Add tab stop at:

0.35"

<< Less

OK

Cancel