**TELUS Component Library** 

## **OrderedList**

Web Component | Figma UI KIT

### Introduction

OrderedList component displays an ordered list.

Follow the appropriate instructions to add this component in to your app.

## Guidance

- Use OrderedList to display a semantic ordered list (ol) on web using defaults for styling.
- title prop can be used to display a list item heading above the children
- Use start prop to specify the number to start the list with
- OrderedList item also accepts Typography or any other children components

### With headings

Use title prop to render a list item heading above the content of the item:

1. Heading 1

OrderedList item 1

#### 2. Heading 2

OrderedList item 2

#### 3. Heading 3

OrderedList item 3

```
<0rderedList>
  <0rderedList.Item title="Heading 1">0rderedList item
1</0rderedList.Item>
  <0rderedList.Item title="Heading 2">0rderedList item
2</0rderedList.Item>
  <0rderedList.Item title="Heading 3">0rderedList item
3</0rderedList.Item>
</0rderedList.Item></0rderedList.Item></0rderedList.Item></0rderedList.Item></0rderedList.Item></0rderedList>
```

### **Accessibility**

OrderedList and OrderedList.Item adopt the semantics of ol and li respectively.

#### Platform considerations

This component is currently only supported on the web platform.

# **Props**

### OrderedList

Name	Туре	Platform	Default	Description
start	union	standard	1	The position to start the list with.
tokens	tokens	standard	{}	System tokens prop, see tokens for more details

Name	Type	Platform	Default	Description
variant	variant	standard	{}	System variant prop, see variants for more details
children <u>*</u>	node	standard		A list of ordered items wrapped in `OrderedList.Item`.

### OrderedList.Item

Name	Type	Platform	Default	Description
title	string	standard	undefined	Defines the title of the `OrderedList.Item`
tokens	tokens	standard	{}	System tokens prop, see <u>tokens</u> for more details
children <u>.*</u>	node	standard		Item content

# **Tokens**

In exceptional circumstances, the following tokens can be passed to this component to override its default styles. **Do not do this unless absolutely necessary.** Read more about overriding styles.

▶ View Tokens

## **Variants**

### Size

#### Small

```
1. Heading 1
    OrderedListitem 1
2. Heading 2
    OrderedListitem 2
3. Heading 3
    OrderedListitem 3

<OrderedList variant={{ size: 'small' }}>
    <OrderedList.Item title="Heading 1">OrderedList item 1</OrderedList.Item>
    <OrderedList.Item title="Heading 2">OrderedList item 2</OrderedList.Item>
    <OrderedList.Item>
    <OrderedList.Item title="Heading 3">OrderedList item 3</OrderedList.Item>
    <OrderedList.Item</pre>
```

#### Medium (Default)

```
1. Heading 1
    OrderedList item 1
2. Heading 2
    OrderedList item 2
3. Heading 3
    OrderedList item 3

<OrderedList variant={{ size: 'medium' }}>
    <OrderedList.Item title="Heading 1">OrderedList item 1</OrderedList.Item>
    <OrderedList.Item title="Heading 2">OrderedList item 2</OrderedList.Item>
    <OrderedList.Item>
    <OrderedList.Item>
    <OrderedList.Item title="Heading 3">OrderedList item 3</OrderedList.Item>
    <OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item<OrderedList.Item><OrderedList.Item><OrderedList.Item><OrderedList.Item<Orde
```

### Large

### 1. Heading 1

OrderedList item 1

## 2. Heading 2

OrderedList item 2

## 3. Heading 3

OrderedList item 3

```
<OrderedList variant={{ size: 'large' }}>
  <OrderedList.Item title="Heading 1">OrderedList item
1</0rderedList.Item>
 <OrderedList.Item title="Heading 2">OrderedList item
2</0rderedList.Item>
 <OrderedList.Item title="Heading 3">OrderedList item
3</0rderedList.Item>
</0rderedList>
```

## Compact

OrderedList is available in a compact variant.

#### 1. Heading 1

OrderedList item 1

#### 2. Heading 2

OrderedList item 2

#### 3. Heading 3

OrderedList item 3

```
<OrderedList variant={{ compact: true }}>
 <OrderedList.Item title="Heading 1">OrderedList item
1</0rderedList.Item>
 <OrderedList.Item title="Heading 2">OrderedList item
2</0rderedList.Item>
 <OrderedList.Item title="Heading 3">OrderedList item
3</0rderedList.Item>
</0rderedList>
```

# Feedback

- Spotted a problem with this component? Raise an <u>issue on GitHub</u>
- See any existing issues for this component
- Contact the team on slack in #ds-support