

```
1 // Order Schema by Duaa Pirzada
2
3 export default {
4   name: 'order',
5   type: 'document',
6   fields: [
7     {
8       name: 'customer',
9       type: 'reference',
10      to: [{type: 'customer'}],
11      title: 'Customer'
12    },
13    {
14      name: 'products',
15      type: 'array',
16      of: [{type: 'reference', to: [{type: 'product'}] }],
17      title: 'Products'
18    },
19    {
20      name: 'paymentStatus',
21      type: 'string',
22      title: 'Payment Status'
23    },
24    {
25      name: 'orderDate',
26      type: 'datetime',
27      title: 'Order Date'
28    },
29  ]
30 }
```

```
1 // Customer Schema by Duaa Pirzada
2
3 export default {
4   name: 'customer',
5   type: 'document',
6   fields: [
7     {
8       name: 'name',
9       type: 'string',
10      title: 'Customer Name'
11    },
12    {
13      name: 'email',
14      type: 'string',
15      title: 'Email Address'
16    },
17    {
18      name: 'phone number',
19      type: 'string',
20      title: 'Phone Number'
21    },
22  ]
23 }
24 }
```

```
1 // Product Schema by Duaa Pirzada
2
3 import { defineType, defineField } from "sanity";
4 export default {
5   name: 'product',
6   type: 'document',
7   title: 'Products',
8   fields: [
9     {
10       name: 'name',
11       type: 'string',
12       title: 'Name',
13     },
14     {
15       name: 'price',
16       type: 'number',
17       title: 'Price',
18     },
19     {
20       name: 'image',
21       type: 'image',
22       title: 'Image',
23       options: {
24         hotspot: true,
25       },
26     },
27     {
28       name: 'tags',
29       type: 'array',
30       title: 'Tags',
31       of: [{ type: 'string' }],
32     },
33   ],
34 }
```

```
},
{
  name: 'sizes',
  type: 'array',
  title: 'Size',
  of: [{ type: 'string' }],
},
{
  name: 'description',
  type: 'text',
  title: 'Description',
},
{
  name: 'width',
  type: 'number',
  title: 'width',
},
{
  name: 'height',
  type: 'number',
  title: 'height',
},
defineField({
  name: "slug",
  title: "Slug",
  type: "slug",
  options: {
    source: "name",
    maxLength: 96,
  },
  validation: (Rule) => Rule.required(),
}),
```