```
. .
      name: 'product',
type: 'document',
       title: 'Product',
                   name: 'name',
type: 'string',
title: 'Product Name',
validation: Rule => Rule.required().min(3).error("Product name must be at least 3
                    name: 'description',
type: 'text',
                    title: 'Product Description',
validation: Rule => Rule.max(500).warning("Keep the description concise.")
                    name: 'price',
type: 'number',
title: 'Price',
                    validation: Rule => Rule.required().min(0).error("Price must be a positive number.")
                   name: 'category',
type: 'reference',
title: 'Category',
to: [{ type: 'category' }],
validation: Rule => Rule.required().error("Category is required.")
                    name: 'colorChoices',
type: 'array',
                   title: 'Color Choices',
of: [{ type: 'string' }],
validation: Rule ⇒ Rule.required().min(1).error("At least one color must be specified.")
                   name: 'sizeChoices',
type: 'array',
title: 'Size Choices',
of: [{ type: 'string' }],
validation: Rule => Rule.required().min(1).error("At least one size must be specified.")
                    name: 'images',
type: 'array',
                    title: 'Product Images',
of: [{ type: 'image', options: { hotspot: true } }],
validation: Rule => Rule.required().min(1).error("At least one image is required.")
                    name: 'stock',
type: 'number',
                    title: 'Stock Quantity', validation: Rule => Rule.required().min(0).error("Stock quantity must be a positive
                   name: 'rating',
type: 'number',
title: 'Average Rating',
validation: Rule => Rule.min(0).max(5).error("Rating must be between 0 and 5.")
                    name: 'reviews',
type: 'array',
title: 'Reviews',
                                              name: 'userId',
                                              type: 'reference',
title: 'User',
to: [{ type: 'user' }]
                                              name: 'rating',
type: 'number',
title: 'Rating',
validation: Rule => Rule.min(0).max(5).error("Rating must be between 0 and
                                               name: 'comment',
                                              type: 'text',
title: 'Comment'
```