

# ant design 4.24.5

- Menu以及动态Menu
  - Menu 中的overlay和meun
  - Menu根据页面url高亮菜单项
  - 动态添加/渲染菜单
  - 子页面菜单渲染父页面菜单
- Form以及Form变化的监听
  - 同一个页面多个form
  - onvaluechange监听响应式监听表单内容变化
  - 自定义表单校验
    - 表单校验时同时出现多个错误提示
  - 在Form.Item中使用有defaultValue属性的元素，defaultValue失效且出现warning提示
- Modal中变化监听
  - Modal , module , model
  - Modal中使用form表单响应式修改按钮
- 上传文件
  - Upload
- Tabs

## Menu以及动态Menu

Menu 中的overlay和meun

Menu根据页面url高亮菜单项

动态添加/渲染菜单

子页面菜单渲染父页面菜单

## Form以及Form变化的监听

同一个页面多个form

onvaluechange监听响应式监听表单内容变化

<https://github.com/ant-design/ant-design/issues/28698>

自定义表单校验

表单校验时同时出现多个错误提示

在Form.Item中使用有defaultValue属性的元素，defaultValue失效且出现warning提示

## Modal中变化监听

Modal , module , model

Modal中使用form表单响应式修改按钮

## 上传文件

Upload

```

const useUploadApiVersion = (serviceFrn: object) => {
  const [fileList, setFileList] = useState<UploadFile[]>([]);

  const props: UploadProps = {
    beforeUpload(file) {
      const reader = new FileReader();
      reader.readAsText(file);
      reader.onload = () => {
        ServicesController.updateWaitUploadApiList({ file, content: reader.result });
      };
      return true;
    },
    multiple: true,
    onChange(info) {
      let newFileList = [...info.fileList];
      newFileList = newFileList.map((file) => {
        file.status = "success";
        return file;
      })
      setFileList(newFileList);
    },
    onRemove(file) {
      ServicesController.removeWaitUploadApi(file);
    }
  };

  const createApiVersion = useCallback(async (version: string) => {
    return await ServicesController.createNewApi({ serviceFrn, version });
  }, [serviceFrn]);

  return {
    props,
    fileList,
    setFileList,
    createApiVersion
  }
}

```

```

<Upload {...props} fileList={fileList} accept=".proto">
  <Button icon={<UploadOutlined/>}></Button>
</Upload>

```

## Tabs

TS2322: Type '(targetKey: string, action: string) => void' is not assignable to type '(e: string | MouseEvent<Element, MouseEvent> | KeyboardEvent<Element>, action: "add" | "remove") => void'. Types of parameters 'targetKey' and 'e' are incompatible. Type 'string | MouseEvent<Element, MouseEvent>' is not assignable to type 'string'. Type 'MouseEvent<Element, MouseEvent>' is not assignable to type 'string'. 12 2 | onChange={onChange} 123 | activeKey={activeKey} > 124 | onEdit={onEdit} | ^^^^^^ 125 | items={items} 126 | /> 127 | </div>

table

menu