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import React, { useState } from
"react";

const LoginButton = ({ onLogin }) => {
  const handleClick = () => {
    // 执行登录操作
    console.log("进行登录的处理");
    onLogin(); // 调用回调函数通知父组
件登录已完成
  };

  return (
    <button onClick={handleClick}>登录
</button>
  );
};

const IssueButton = ({ onIssue }) => {
  const handleClick = () => {
    // 执行发行操作
    console.log("进行发行的处理");
    onIssue(); // 调用回调函数通知父组件
发行已完成
  };

  return (
    <button onClick={handleClick}>发行
</button>
  );
};

const ConfirmationDialog = ({ action,
onConfirm }) => {
  const [isOpen, setIsOpen] =
useState(false);

  const openDialog = (event) => {
    event.stopPropagation();
    setIsOpen(true);
  };
};
```

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const closeDialog = () => {
  setIsOpen(false);
};

const handleConfirm = () => {
  onConfirm();
  closeDialog();
};

let dialogMessage;
if (action === "login") {
  dialogMessage = "确定登录吗? ";
} else if (action === "issue") {
  dialogMessage = "确定发行吗? ";
}

return (
  <>
    {action === "login" ? (
      <LoginButton
onLogin={openDialog} />
    ) : (
      <IssueButton
onIssue={openDialog} />
    )}

    {isOpen && (
      <div className="dialog">
        <p>{dialogMessage}</p>
        <button
onClick={handleConfirm}>是</button>
        <button onClick={closeDialog}>
否</button>
      </div>
    )}
  </>
);
};

const App = () => {
  const handleLogin = () => {

```

```
    // 登录处理完成后的操作
  };

  const handleIssue = () => {
    // 发行处理完成后的操作
  };

  return (
    <div>
      <h1>示例应用</h1>

      <ConfirmationDialog
        action="login"
        onConfirm={handleLogin} />

      <ConfirmationDialog
        action="issue"
        onConfirm={handleIssue} />
    </div>
  );
};

export default App;
```