```
Track Zone Component Tree and Data flow
```
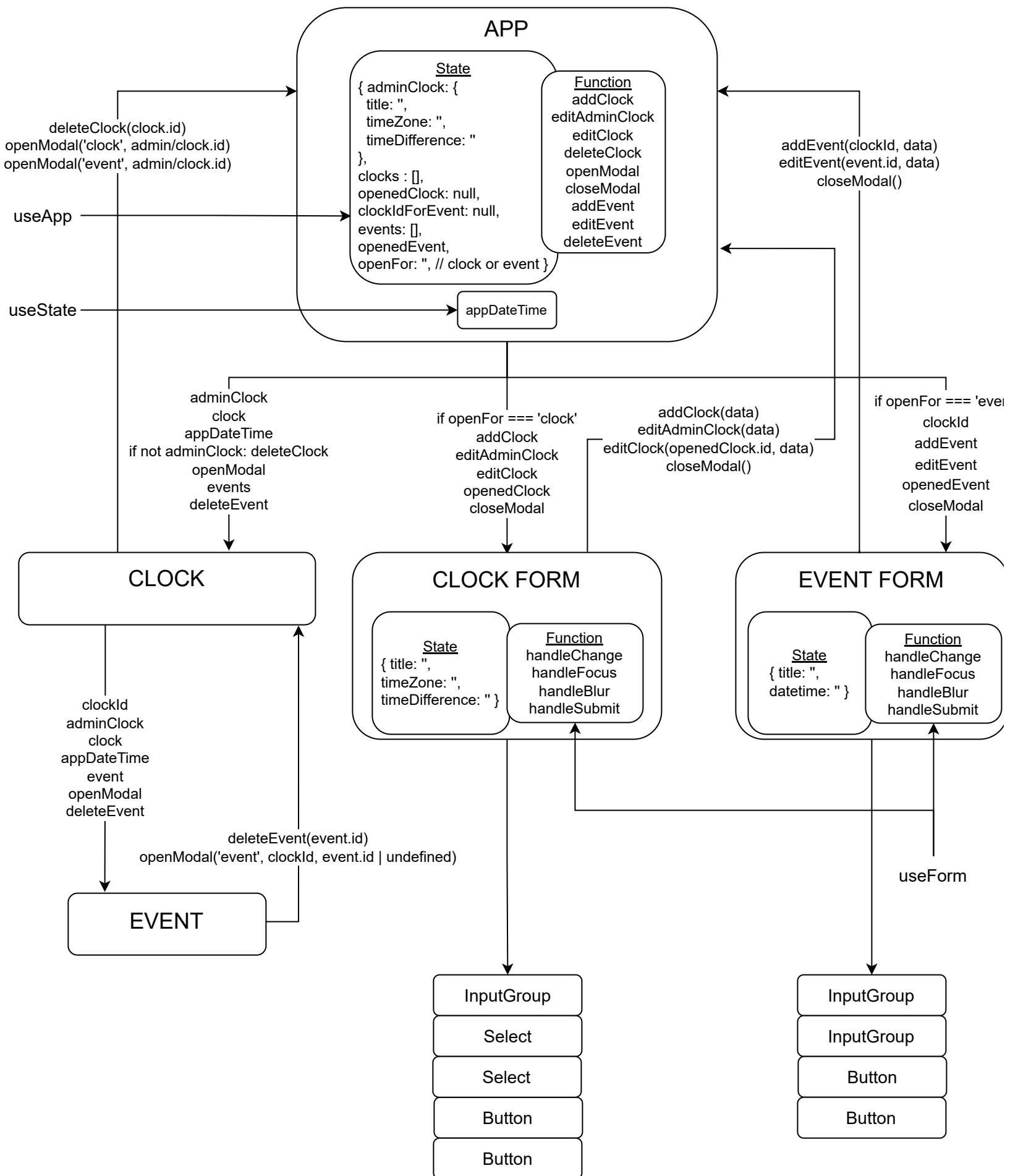
APP

State
```
{ adminClock: {
    title: '',
    timeZone: '',
    timeDifference: ''
},
clocks : [],
openedClock: null,
clockIdForEvent: null,
events: [],
openedEvent,
openFor: '', // clock or event }
```

Function
```
addClock
editAdminClock
editClock
deleteClock
openModal
closeModal
addEvent
editEvent
deleteEvent
```

appDateTime

deleteClock(clock.id)
openModal('clock', admin/clock.id)
openModal('event', admin/clock.id)

useApp

useState

addEvent(clockId, data)
editEvent(event.id, data)
closeModal()

adminClock
clock
appDateTime
if not adminClock: deleteClock
openModal
events
deleteEvent

if openFor === 'clock'
addClock
editAdminClock
editClock
openedClock
closeModal

addClock(data)
editAdminClock(data)
editClock(openedClock.id, data)
closeModal()

if openFor === 'even
clockId
addEvent
editEvent
openedEvent
closeModal

CLOCK

clockId
adminClock
clock
appDateTime
event
openModal
deleteEvent

deleteEvent(event.id)
openModal('event', clockId, event.id | undefined)

EVENT

CLOCK FORM

State
```
{ title: '',
timeZone: '',
timeDifference: '' }
```

Function
```
handleChange
handleFocus
handleBlur
handleSubmit
```

EVENT FORM

State
```
{ title: '',
datetime: '' }
```

Function
```
handleChange
handleFocus
handleBlur
handleSubmit
```

useForm

InputGroup

Select

Select

Button

Button

InputGroup

InputGroup

Button

Button

nt'