

```
function createElement(type, props) {  
  const COMPONENTS = {  
    Song: () => new View(props),  
    Note: () => new Note(props)  
  };  
  
  return COMPONENTS[type]  
    ? COMPONENTS[type]()  
    : console.warn("ins't a valid element type");  
}
```

```
const SongReconciler = reconciler({
  createInstance(
    type, // Song
    props, // {}
    rootContainerInstance, // <div id="root"></div>
    hostContext, // NoContext
    internalInstanceHandle
  ) {
    const songElement = createElement(
      type,
      props,
      rootContainerInstance,
      internalInstanceHandle
    );

    return songElement;
  },
  ...
```