

As long as an object correctly implements the `subscribe` method, it's a store. Beyond that, anything goes. It's very easy, therefore, to create custom stores with domain-specific logic.

For example, the `count` store from our earlier example could include `increment`, `decrement` and `reset` methods and avoid exposing `set` and `update`:

```
function createCount() {  
  const { subscribe, set, update } = writable(0);  
  
  return {  
    subscribe,  
    increment: () => update(n => n + 1),  
    decrement: () => update(n => n - 1),  
    reset: () => set(0)  
  };  
}
```