

```
function entityReducer(state: EntityState<Entity>, action) {
 switch (action.type) {
  case EntityActionTypes.CreateOne:
   return {
     ids: [...state.ids, action.entity.id]
    entities: {
      ...state.entities
      [action.entitiy.id]: action.entity
  default:
   return state;
```

```
const adapter = createEntityAdapter<Entity>();
function entityReducer(state: EntityState<Entity>, action) {
switch (action.type) {
  case EntityActionTypes.CreateOne:
   return adapter.addOne(action.entity, state);
  default:
   return state;
```

```
const adapter = createEntityAdapter<Entity>();

function entityReducer(state: EntityState<Entity>, action) {
   switch (action.type) {
    case EntityActionTypes.CreateOne:
      return adapter.addOne(action.entity, state);

   default:
    return state;
   }
}
```

```
const adapter = createEntityAdapter({
   selectId: (entity: Entity) => entity._id,
   sortComparer: (a: Entity, b: Entity) =>
        a.name.localeCompare(b.name),
});
```