

SproutCore Design Template

The title and date on this page will be set automatically to the filename.

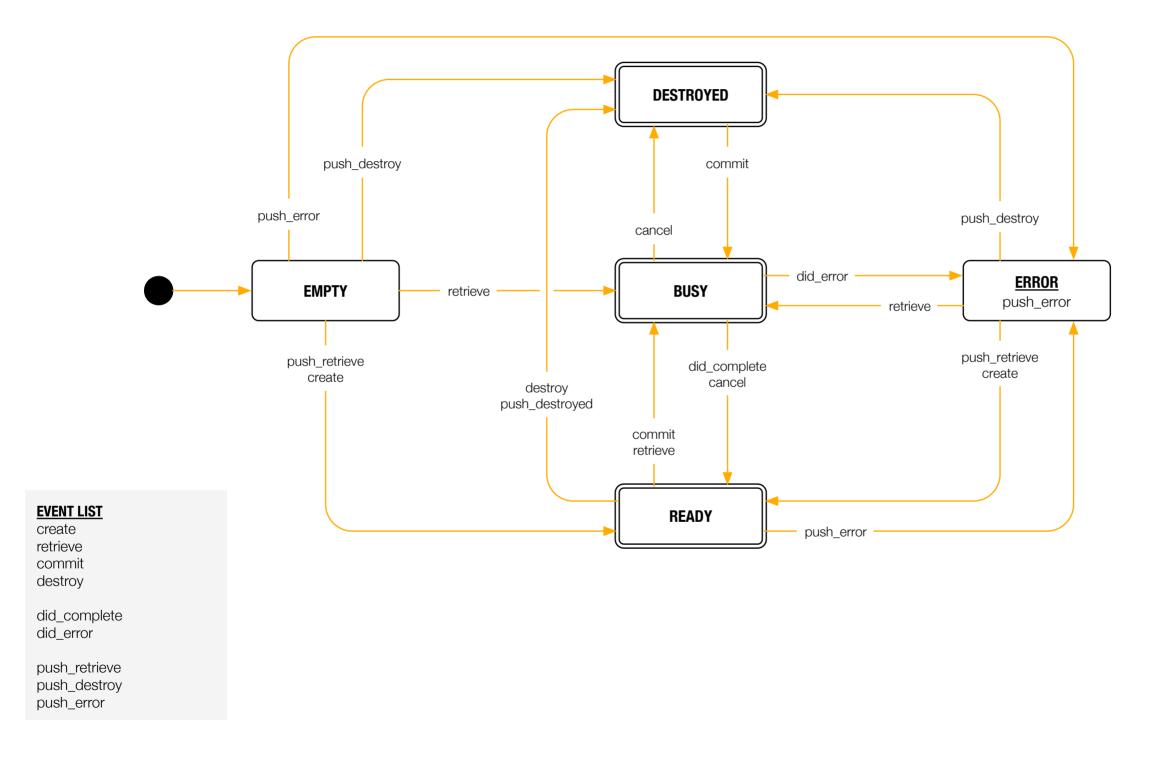
(These stickies will not print)

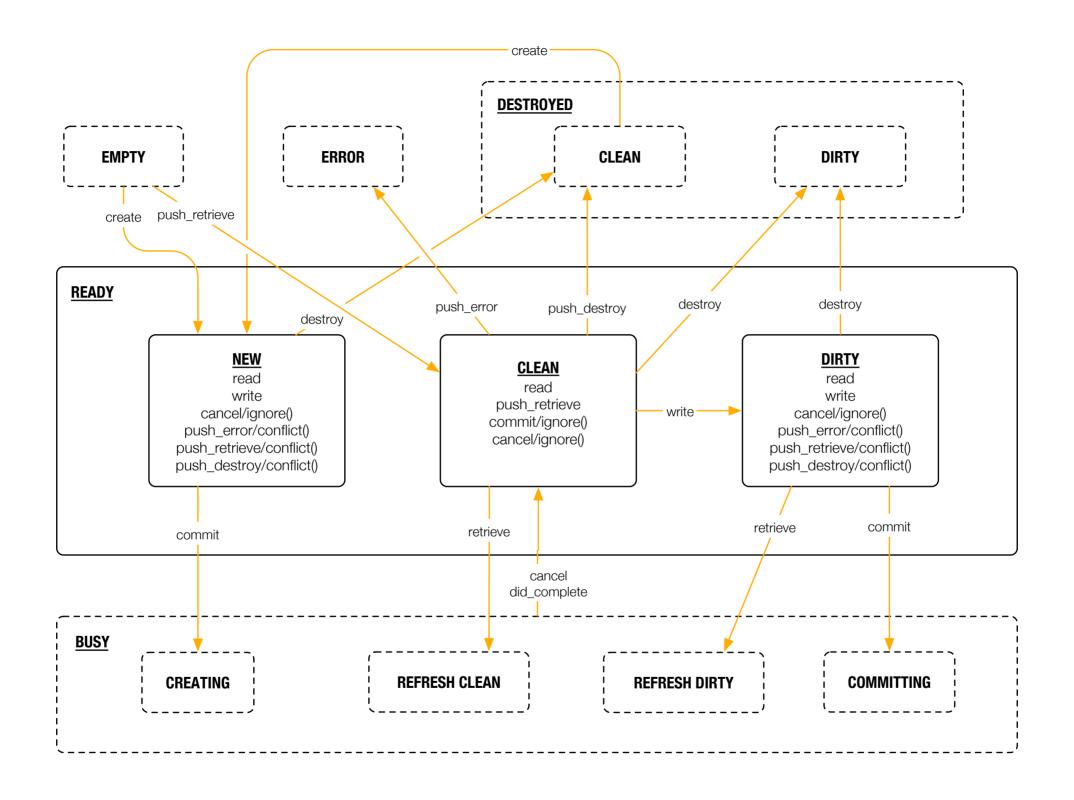
# SproutCore Datastore Designage

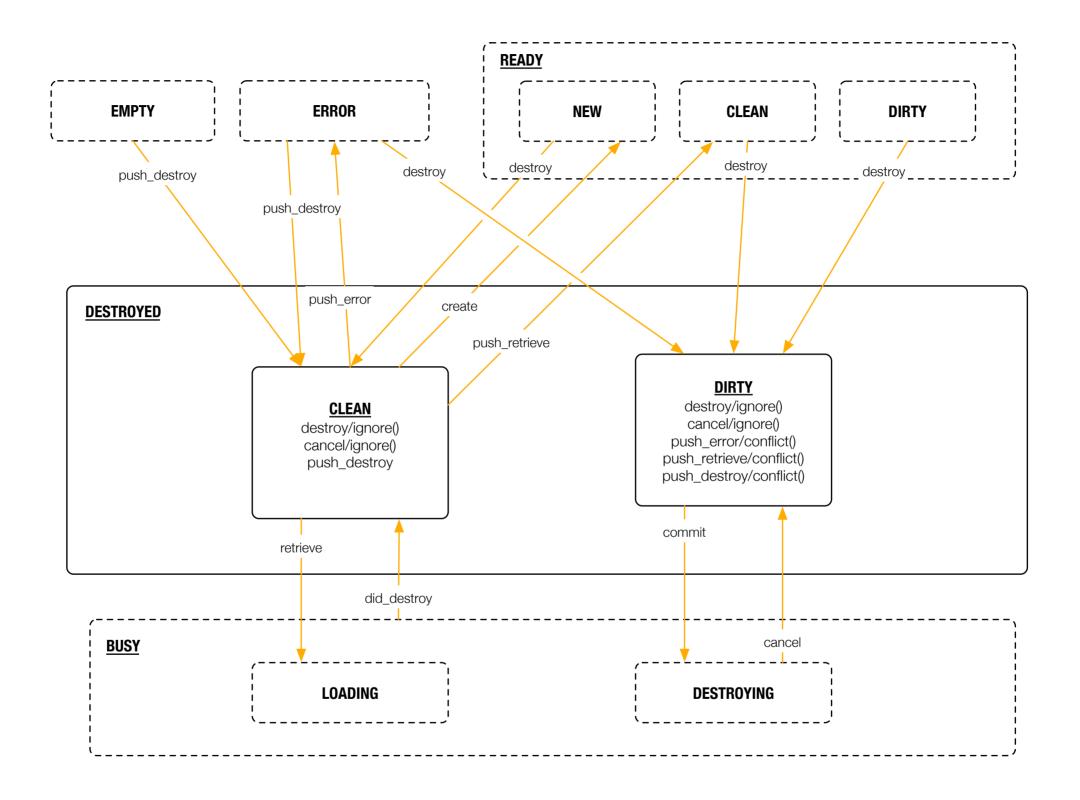
### Section Separator

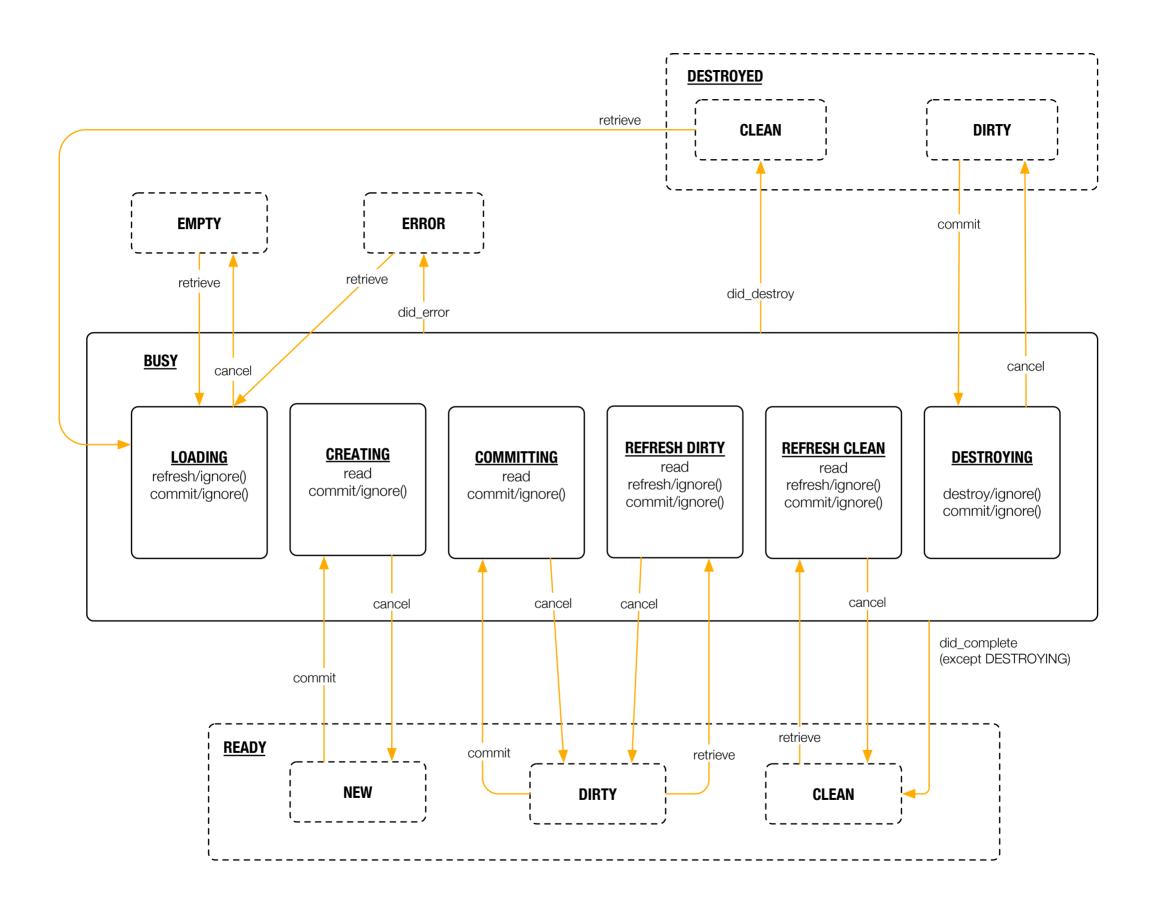
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SC.Record States







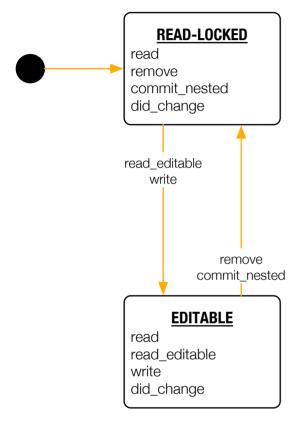


## Section Separator

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Other States

#### **BASE STORE**



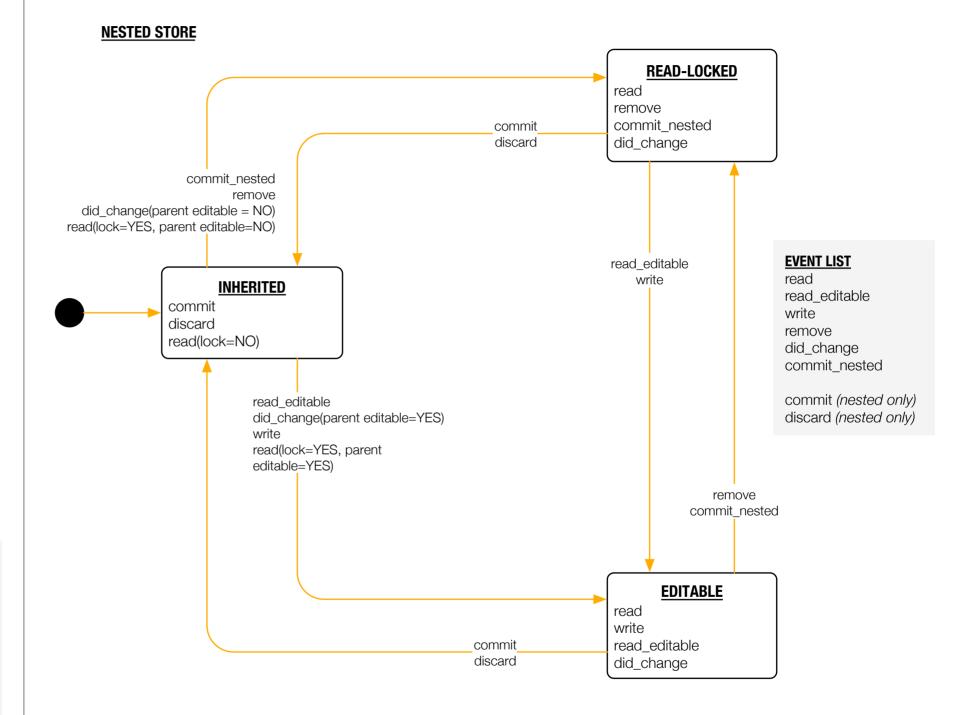
#### **NOTES**

Data Hashes in INHERITED state will change whenever the hash in a parent store changes.

DataHashes in READ-LOCKED state have not been modified but have been locked so they do not change when the parent store changes.

DataHashes in EDITABLE state may have been modified (and also do not change when parent store changes)

Since a base store does not have a parent store, data hashes in the base store cannot be in the INHERITED state



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Fetch Requests

### **NOTES**

Each SC.RecordArray instance is backed by a single SC.Fetch. Fetch objects are global across the app, where a new SC.RecordArray instance will be created for each store or nested store.

The SC.RecordArray#status property reflects the underlying SC.Fetch status, as described below.

