Store
+ *addUpdateHandler(handler: StoreUpdateHandler)*
+ *removeUpdateHandler(handler: StoreUpdateHandler)*
+ *listStoreEntries(): String[]*
+ *listStoreEntries(timestamp: Date): String[]*
+ *getStoreEntriesMetadata(): HashMap<String, StoreEntryMetadata>*
+ *getStoreEntriesMetadata(keys: String[]): HashMap<String, StoreEntryMetadata>*
+ *getStoreEntryMetadata(key: String): StoreEntryMetadata*
+ *getStoreEntries(keys: String[]): StoreEntry[]*
+ *getStoreEntry(key: String): StoreEntry*
+ *putStoreEntry(key: String, value: InputStream, contentType: String, userMeta: HasMap<String, String>)*
+ *containsStoreEntry(key: String): boolean*
+ *updateMetadatas(meta: Map<String, StoreEntryMetadata>)*
+ *updateMetadata(key: String, meta: StoreEntryMetadata)*
+ *updateStoreEntries(entries: StoreEntry[])*
+ *compareStoreEntries(StoreEntry[] entries): StoreCompareResult*
+ *compareStoreEntries(Map<String, StoreEntryMetadata> meta): StoreCompareResult*
+ *produceStoreEntriesDiffData(keys: String[]): StoreEntryDiffData[]*
+ *diffStoreEntries(data: StoreEntryDiffData[]): StoreEntryDiff[]*
+ *patchStoreEntries(diff: StoreEntryDiff[])*