NVHashmap<Hash, T, Growth>

- vkey_t = Hash::volatile_key_type
- pkey_t = Hash::persistent_key_type
- pair = struct { pkey_t key; T val; }
- bucket_t = NVList<pair>

- mBuckets : pmdk::persistent_ptr<bucket_t[]>
- mBucketCount : pmdk::p<size_t>
- mElemCount : pmdk::p<size_t>

+ **put**(key : const vkey_t&, value : const T&) : bool
+ **get**(key : const vkey_t&, value : T&) : bool
+ **erase**(key : const vkey_t&) : bool
+ **clear**() : void
+ **buckets**() : size_t
+ **size**() : size_t
+ **empty**() : boolean

+ **hash**(key : const vkey_t&) : size_t
+ **hash_p**(key : const pkey_t&) : size_t

NVList<T>