signed)count	Returns the number of blocks in the NSByteStore at transaction level 0. That is, if you have created or freed some blocks but those changes have not been committed at transaction level 0, count will not reflect those changes.
id)empty	Frees all blocks of memory in the NSByteStore. If transactions are enabled, this method starts and commits a new transaction.
id)getBlocks:(unsigned *)blocks	Returns in blocks a C-style array of block numbers at transaction level 0. The caller must free the returned array.
signed)rootBlock	Returns the number of the root block, which by convention is used as a table of contents or a directory.
signed)createBlockOfSize:(unsigned)size	Returns a block number for a new block of size bytes with the contents initialized to zero. Creating a block with size 0 is allowed.
signed)copyBlock:(unsigned)aBlock	Returns a block number for a new block whose size and

range:(NSRange)range	specified by range. A pointer to the region is returned.
id)closeBlock:(unsigned)aBlock	Closes the block aBlock.
id)resizeBlock:(unsigned)aBlock toSize:(unsigned)size	Resizes the block aBlock to size bytes. This method may change the location of the block as well.
signed)sizeOfBlock:(unsigned)aBlock	Returns the size in bytes of the block aBlock.
signed)startTransaction	Begins a new transaction, enabling transactions if necessa context. This transaction will be aborted or committed outstanding transactions. Returns a number that both id transaction and indicates the number of transactions ou
id)abortTransaction	Reverts the NSByteStore to the state it was in before the la message or the last commitTransaction message. Any b opened are made available to other store contexts.
id)commitTransaction	Commits all changes made to blocks opened since the last last commitTransaction and closes those blocks. If tran the nesting level becomes 0, this method makes all of t available to other contexts.
OOL)areTransactionsEnabled	Returns YES if transactions are enabled for the NSByteSt Transactions are enabled by the method startTransactio
signed)nestingLevel	Returns the number of transactions pending against the NS
signed)changeCount	Returns the number of changes made to the NSByteStore's initialized. This number equals the number of commitT abortTransaction messages the NSByteStore has receiv
id)copyBytes:(const void *)newData toBlock:(unsigned)aBlock range:(NSRange)range	Copies the series of bytes pointed to by newData into the memory region in block aBlock specified by range. Th method will expand the block's size if the data will not specified by range.
SData *)contentsAsData	Creates a virtual memory image of the NSByteStore.
id)replaceContentsWithData:(NSData *)data	Replaces the contents of the NSByteStore with virtual me method ignores and erases any pending writes to the N