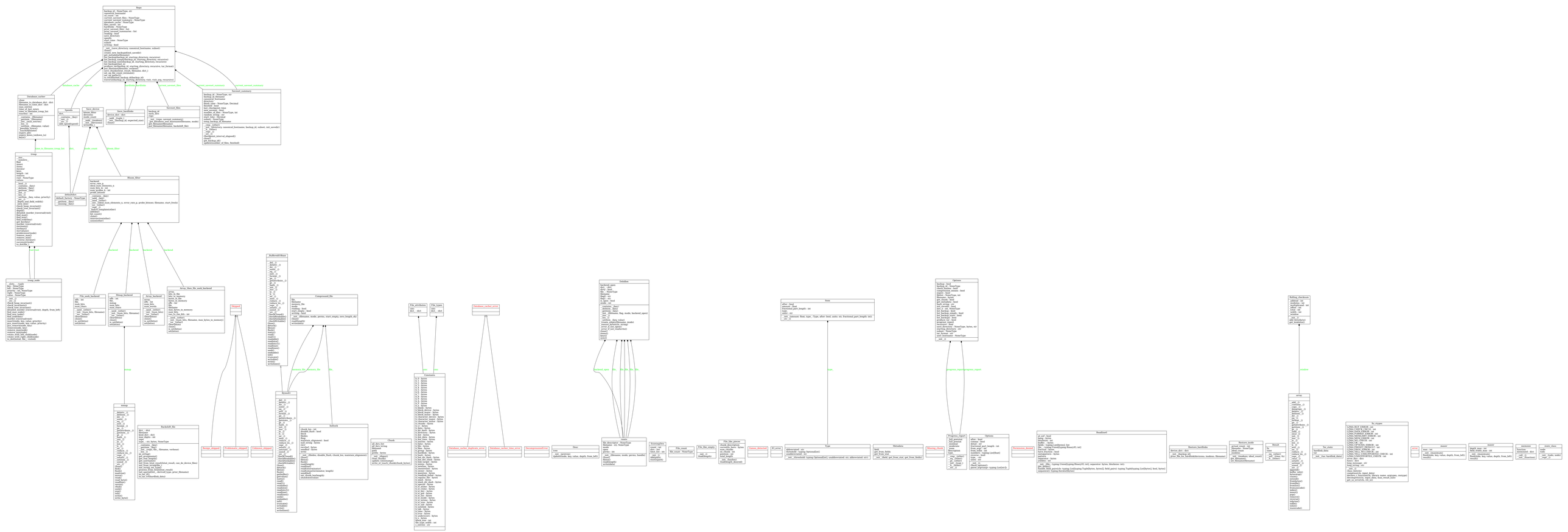
Bage
backup_id : NameType, str
current_backup : NameType
id count : int
current_savset_files : NameType
current_savset_summary : NameType
database_cache : NameType
backup_cache : NameType
hardlinks : NameType
hardlinks_cache : NameType
prior_savset_numerics : list
save_device : int
save_directory
backup_id
start_time : NameType
__init__
writing : bool
__iter__
__init__(save_directory, canonical_hostname, subset)
create_new_backup(int, saveset)
__enter__(self)
list_backup(backup_id, starting_directory, recursive)
list_backup_contents(backup_id, starting_directory, recursive)
list_backup_savesets(backup_id, starting_directory, recursive)
__exit__(self, *exc)
prune_unflag(backup_id, starting_directory, recursive, tar_format)
get_filenameset(filename, verbose)
get_savset_summary(backup_id, filenameset, dict_)
set_id_for_current_savesset()
__iter__(self)
to established backup id(backup_id)
__iter__(self, backup_id, starting_directory, visit_visit_any_recursive)
database_cache
spends
hardlinks_hardlinks
current_savset_files
current_savset_summary
Database_cacher
close
filenames_to_fileobjs(v dict : dict)
filenameset_to_fileobj(v dict)
__init__(self)
time_of_last_save(v)
time_to_filename_temp_list
__iter__(self)
__contains__(filenameset)
__setitem__(self, *)
__get__(name, restriction)
__iter__(self)
__setitem__(filenameset, value)
__provide_lower(v)
__provide_upper(v)
__exit__(self)
__iter__(self, randomm_tol)
keys()
Spends
dict :
__contains__(key)
__init__(self)
__iter__(self)
__setitem__(key)
Save_device
known_filter
device_id
node_count
__init__(self, backup_id)
__iter__(self)
__setitem__(key)
__contains__(key)
Hardlinks
device_filter
__init__(self)
__iter__(self, backup_id, expected_nsec)
__setitem__(key)
Savset_summary
backup_id : NameType, str
backup_time : int
canonical_hostname
id : int
finish_time : NameType, Decimal
__init__(self)
__iter__(backupid, cmpr
__setitem__(self, *)
number_of_files : NameType, int
__iter__(self)
start_time : Decimal
__setitem__(self, *)
temp_backup_id filename
__iter__(self)
__init__(self, canonical_hostname, backup_id, subset, int saveset)
__iter__(self)
__setitem__(self, *)
__init__(self, interval, elapsed)
close()
__setitem__(self, *)
updatenumber_of_files, finished)
time_to_filename_temp_list
dict :
__iter__(self)
__setitem__(key)
Snap
__iter__
__getitem__
__init__
Snap
dict :
__iter__(self)
__setitem__(key)
__init__(self, NameType)
__iter__(self)
__setitem__(key, value, priority)
__init__(self)
__delitem__(key)
__iter__(self)
__setitem__(key, value, priority)
__init__(self)
__delitem__(key)
__iter__(self)
__setitem__(key, value, priority)
__init__(self)
__delitem__(key)
__iter__(self)
__setitem__(key