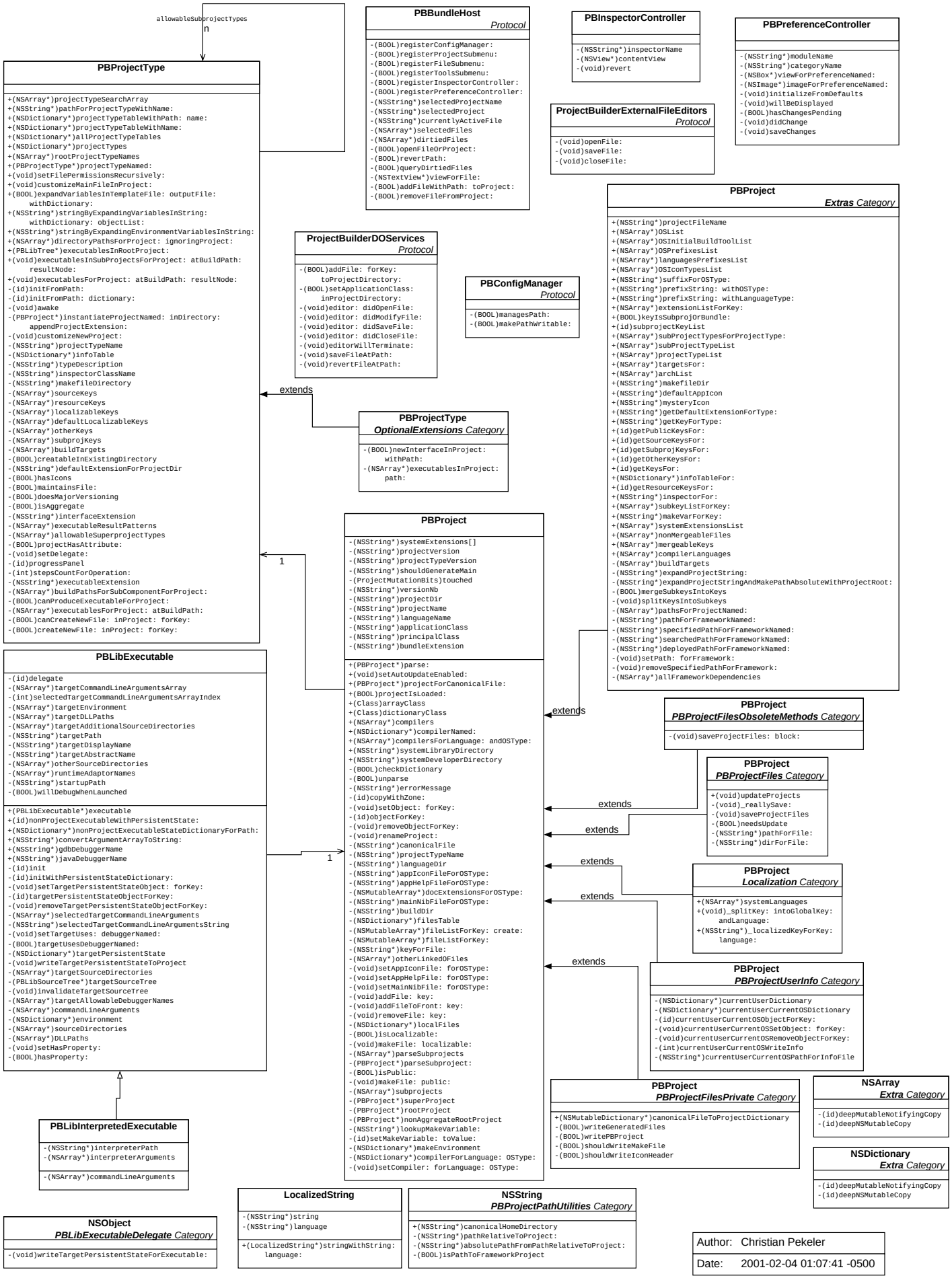
allowableSubprojectTypes
n
PBProjectType
+(NSArray*)projectTypeSearchArray
+(NSString*)pathForProjectTypeWithName:
+(NSDictionary*)projectTypeTableWithPath: name:
+(NSDictionary*)projectTypeTableWithName:
+(NSDictionary*)allProjectTypeTables
+(NSDictionary*)projectTypes
+(NSArray*)rootProjectTypeNames
+(PBProjectType*)projectTypeNamed:
+(void)setFilePermissionsRecursively:
+(void)customizeMainFileInProject:
+(BOOL)expandVariablesInTemplateFile: outputFile:
withDictionary:
+(NSString*)stringByExpandingVariablesInString:
withDictionary: objectList:
+(NSString*)stringByExpandingEnvironmentVariablesInString:
+(NSArray*)directoryPathsForProject: ignoringProject:
+(PBLibTree*)executablesInRootProject:
+(void)executablesInSubProjectsForProject: atBuildPath:
resultNode:
+(void)executablesForProject: atBuildPath: resultNode:
-(id)initFromPath:
-(id)initFromPath: dictionary:
-(void)awake
-(PBProject*)instantiateProjectNamed: inDirectory:
appendProjectExtension:
-(void)customizeNewProject:
-(NSString*)projectTypeName
-(NSDictionary*)infoTable
-(NSString*)typeDescription
-(NSString*)inspectorClassName
-(NSString*)makefileDirectory
-(NSArray*)sourceKeys
-(NSArray*)resourceKeys
-(NSArray*)localizableKeys
-(NSArray*)defaultLocalizableKeys
-(NSArray*)otherKeys
-(NSArray*)subprojKeys
-(NSArray*)buildTargets
-(BOOL)creatableInExistingDirectory
-(NSString*)defaultExtensionForProjectDir
-(BOOL)hasIcons
-(BOOL)maintainsFile:
-(BOOL)doesMajorVersioning
-(BOOL)isAggregate
-(NSString*)interfaceExtension
-(NSArray*)executableResultPatterns
-(NSArray*)allowableSuperprojectTypes
-(BOOL)projectHasAttribute:
-(void)setDelegate:
-(id)progressPanel
-(int)stepsCountForOperation:
-(NSString*)executableExtension
-(NSArray*)buildPathsForSubComponentForProject:
-(BOOL)canProduceExecutableForProject:
-(NSArray*)executablesForProject: atBuildPath:
-(BOOL)canCreateNewFile: inProject: forKey:
-(BOOL)createNewFile: inProject: forKey:
PBBundleHost
Protocol
-(BOOL)registerConfigManager:
-(BOOL)registerProjectSubmenu:
-(BOOL)registerFileSubmenu:
-(BOOL)registerToolsSubmenu:
-(BOOL)registerInspectorController:
-(BOOL)registerPreferenceController:
-(NSString*)selectedProjectName
-(NSString*)selectedProject
-(NSString*)currentlyActiveFile
-(NSArray*)selectedFiles
-(NSArray*)dirtiedFiles
-(BOOL)openFileOrProject:
-(BOOL)revertPath:
-(BOOL)queryDirtiedFiles
-(NSTextView*)viewForFile:
-(BOOL)addFileWithPath: toProject:
-(BOOL)removeFileFromProject:
PBInspectorController
-(NSString*)inspectorName
-(NSView*)contentView
-(void)revert
PBPreferenceController
-(NSString*)moduleName
-(NSString*)categoryName
-(NSBox*)viewForPreferenceNamed:
-(NSImage*)imageForPreferenceNamed:
-(void)initializeFromDefaults
-(void)willBeDisplayed
-(BOOL)hasChangesPending
-(void)didChange
-(void)saveChanges
ProjectBuilderExternalFileEditors
Protocol
-(void)openFile:
-(void)saveFile:
-(void)closeFile:
PBProject
Extras Category
+(NSString*)projectFileName
+(NSArray*)OSList
+(NSArray*)OSInitialBuildToolList
+(NSArray*)OSPrefixesList
+(NSArray*)languagesPrefixesList
+(NSArray*)OSIconTypesList
+(NSString*)suffixForOSType:
+(NSString*)prefixString: withOSType:
+(NSString*)prefixString: withLanguageType:
+(NSArray*)extensionListForKey:
+(BOOL)keyIsSubprojOrBundle:
+(id)subprojectKeyList
+(NSArray*)subProjectTypesForProjectType:
+(NSArray*)subProjectTypeList
+(NSArray*)projectTypeList
+(NSArray*)targetsFor:
+(NSArray*)archList
+(NSString*)makefileDir
+(NSString*)defaultAppIcon
+(NSString*)mysteryIcon
+(NSString*)getDefaultExtensionForType:
+(NSString*)getKeyForType:
+(id)getPublicKeysFor:
+(id)getSourceKeysFor:
+(id)getSubprojKeysFor:
+(id)getOtherKeysFor:
+(id)getKeysFor:
+(NSDictionary*)infoTableFor:
+(id)getResourceKeysFor:
+(NSString*)inspectorFor:
+(NSArray*)subkeyListForKey:
+(NSString*)makeVarForKey:
+(NSArray*)systemExtensionsList
+(NSArray*)nonMergeableFiles
+(NSArray*)mergeableKeys
+(NSArray*)compilerLanguages
-(NSArray*)buildTargets
-(NSString*)expandProjectString:
-(NSString*)expandProjectStringAndMakePathAbsoluteWithProjectRoot:
-(BOOL)mergeSubkeysIntoKeys
-(void)splitKeysIntoSubkeys
-(NSArray*)pathsForProjectNamed:
-(NSString*)pathForFrameworkNamed:
-(NSString*)specifiedPathForFrameworkNamed:
-(NSString*)searchedPathForFrameworkNamed:
-(NSString*)deployedPathForFrameworkNamed:
-(void)setPath: forFramework:
-(void)removeSpecifiedPathForFramework:
-(NSArray*)allFrameworkDependencies
ProjectBuilderDOServices
Protocol
-(BOOL)addFile: forKey:
toProjectDirectory:
-(BOOL)setApplicationClass:
inProjectDirectory:
-(void)editor: didOpenFile:
-(void)editor: didModifyFile:
-(void)editor: didSaveFile:
-(void)editor: didCloseFile:
-(void)editorWillTerminate:
-(void)saveFileAtPath:
-(void)revertFileAtPath:
PBConfigManager
Protocol
-(BOOL)managesPath:
-(BOOL)makePathWritable:
extends
PBProjectType
OptionalExtensions Category
-(BOOL)newInterfaceInProject:
withPath:
-(NSArray*)executablesInProject:
path:
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PBProject
-(NSString*)systemExtensions[]
-(NSString*)projectVersion
-(NSString*)projectTypeVersion
-(NSString*)shouldGenerateMain
-(ProjectMutationBits)touched
-(NSString*)versionNb
-(NSString*)projectDir
-(NSString*)projectName
-(NSString*)languageName
-(NSString*)applicationClass
-(NSString*)principalClass
-(NSString*)bundleExtension
+(PBProject*)parse:
+(void)setAutoUpdateEnabled:
+(PBProject*)projectForCanonicalFile:
+(BOOL)projectIsLoaded:
+(Class)arrayClass
+(Class)dictionaryClass
+(NSArray*)compilers
+(NSDictionary*)compilerNamed:
+(NSArray*)compilersForLanguage: andOSType:
+(NSString*)systemLibraryDirectory
+(NSString*)systemDeveloperDirectory
-(BOOL)checkDictionary
-(BOOL)unparse
-(NSString*)errorMessage
-(id)copyWithZone:
-(void)setObject: forKey:
-(id)objectForKey:
-(void)removeObjectForKey:
-(void)renameProject:
-(NSString*)canonicalFile
-(NSString*)projectTypeName
-(NSString*)languageDir
-(NSString*)appIconFileForOSType:
-(NSString*)appHelpFileForOSType:
-(NSMutableArray*)docExtensionsForOSType:
-(NSString*)mainNibFileForOSType:
-(NSString*)buildDir
-(NSDictionary*)filesTable
-(NSMutableArray*)fileListForKey: create:
-(NSMutableArray*)fileListForKey:
-(NSString*)keyForFile:
-(NSArray*)otherLinkedOfiles
-(void)setAppIconFile: forOSType:
-(void)setAppHelpFile: forOSType:
-(void)setMainNibFile: forOSType:
-(void)addFile: key:
-(void)addFileToFront: key:
-(void)removeFile: key:
-(NSDictionary*)localFiles
-(BOOL)isLocalizable:
-(void)makeFile: localizable:
-(NSArray*)parseSubprojects
-(PBProject*)parseSubproject:
-(BOOL)isPublic:
-(void)makeFile: public:
-(NSArray*)subprojects
-(PBProject*)superProject
-(PBProject*)rootProject
-(PBProject*)nonAggregateRootProject
-(NSString*)lookupMakeVariable:
-(id)setMakeVariable: toValue:
-(NSDictionary*)makeEnvironment
-(NSDictionary*)compilerForLanguage: OSType:
-(void)setCompiler: forLanguage: OSType:
extends
PBProject
PBProjectFilesObsoleteMethods Category
-(void)saveProjectFiles: block:
PBProject
PBProjectFiles Category
+(void)updateProjects
-(void)_reallySave:
-(void)saveProjectFiles
-(BOOL)needsUpdate
-(NSString*)pathForFile:
-(NSString*)dirForFile:
extends
extends
extends
extends
extends
extends
PBProject
Localization Category
+(NSArray*)systemLanguages
+(void)_splitKey: intoGlobalKey:
andLanguage:
+(NSString*)_localizedKeyForKey:
language:
PBProject
PBProjectUserInfo Category
-(NSDictionary*)currentUserDictionary
-(NSDictionary*)currentUserCurrentOSDictionary
-(id)currentUserCurrentOSObjectForKey:
-(void)currentUserCurrentOSSetObject: forKey:
-(void)currentUserCurrentOSRemoveObjectForKey:
-(int)currentUserCurrentOSWriteInfo
-(NSString*)currentUserCurrentOSPathForInfoFile
PBProject
PBProjectFilesPrivate Category
+(NSMutableDictionary*)canonicalFileToProjectDictionary
-(BOOL)writeGeneratedFiles
-(BOOL)writePBProject
-(BOOL)shouldWriteMakeFile
-(BOOL)shouldWriteIconHeader
NSArray
Extra Category
-(id)deepMutableNotifyingCopy
-(id)deepNSMutableCopy
NSDictionary
Extra Category
-(id)deepMutableNotifyingCopy
-(id)deepNSMutableCopy
PBLibExecutable
-(id)delegate
-(NSArray*)targetCommandLineArgumentsArray
-(int)selectedTargetCommandLineArgumentsArrayIndex
-(NSArray*)targetEnvironment
-(NSArray*)targetDLLPaths
-(NSArray*)targetAdditionalSourceDirectories
-(NSString*)targetPath
-(NSString*)targetDisplayName
-(NSString*)targetAbstractName
-(NSArray*)otherSourceDirectories
-(NSArray*)runtimeAdaptorNames
-(NSString*)startupPath
-(BOOL)willDebugWhenLaunched
+(PBLibExecutable*)executable
+(id)nonProjectExecutableWithPersistentState:
+(NSDictionary*)nonProjectExecutableStateDictionaryForPath:
+(NSString*)convertArgumentArrayToString:
+(NSString*)gdbDebuggerName
+(NSString*)javaDebuggerName
-(id)init
-(id)initWithPersistentStateDictionary:
-(void)setTargetPersistentStateObject: forKey:
-(id)targetPersistentStateObjectForKey:
-(void)removeTargetPersistentStateObjectForKey:
-(NSArray*)selectedTargetCommandLineArguments
-(NSString*)selectedTargetCommandLineArgumentsString
-(void)setTargetUses: debuggerNamed:
-(BOOL)targetUsesDebuggerNamed:
-(NSDictionary*)targetPersistentState
-(void)writeTargetPersistentStateToProject
-(NSArray*)targetSourceDirectories
-(PBLibSourceTree*)targetSourceTree
-(void)invalidateTargetSourceTree
-(NSArray*)targetAllowableDebuggerNames
-(NSArray*)commandLineArguments
-(NSDictionary*)environment
-(NSArray*)sourceDirectories
-(NSArray*)DLLPaths
-(void)setHasProperty:
-(BOOL)hasProperty:
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PBLibInterpretedExecutable
-(NSString*)interpreterPath
-(NSArray*)interpreterArguments
-(NSArray*)commandLineArguments
NSObject
PBLibExecutableDelegate Category
-(void)writeTargetPersistentStateForExecutable:
LocalizedString
-(NSString*)string
-(NSString*)language
+(LocalizedString*)stringWithString:
language:
NSString
PBProjectPathUtilities Category
+(NSString*)canonicalHomeDirectory
-(NSString*)pathRelativeToProject:
-(NSString*)absolutePathFromPathRelativeToProject:
-(BOOL)isPathToFrameworkProject
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