

Refine Note [v₁₂₀₅₀₆]



OSP를 이용한

Tagged Data Management System 개발

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1. Refine Object & Result

TDMS(Tagged Data Management System)의 Sequence Diagrams를 수정하였습니다. 불필요한 Sequence들을 삭제하고, 추가적으로 필요한 parameter와 타입의 변환이 필요한 parameter들을 추가, 수정하였습니다.

목록으로 Tag들의 List를 항상 출력하고 있으므로 [Tag검색], 또한 [최근 사용한 Tag 목록보기] [최근 사용한 Tag 목록 저장] Use case와 해당 function을 삭제하였습니다.

위와 해당되는 Class Diagram과 Use case Diagrams이 수정되었습니다.

문서 수정

[T6] Stage 1000(document)_v120422.pdf	⇒	[T6] Stage 1000(document)_v120506.pdf
[T6] Stage 2130(document)_v120422.pdf	⇒	[T6] Stage 2130(document)_v120506.pdf
[T6] Stage 2140(document).pdf	⇒	[T6] Stage 2140(document)_v120506.pdf

2. Refine Sequence Diagrams

Sequence Diagrams	Type	Before	After
excuteFile	Modify parameter	excuteFile(Int id)	excuteFile(String filepath)
renameFile	Modify renameFile	renameFile()	requestRenameFile(String filepath)
	Modify parameter	checkDuplication(string name)	checkDuplication(String filePath, String name)
searchFile	Add Parameter	searchFile()	searchFile(string pathName, String name, Boolean isTagged)
	Delete Sequence	ShowSearchWondow("file") Throw(String name)	-
	Add Parameter	searchFile(String name)	searchFile(string pathName, String name, Boolean isTagged)
requestShowFileIn fo	Modify parameter	requestShowFileInfo(int id)	requestShowFileInfo(java.io.file selectedFile2)
	Modify parameter	getFile(int id)	getFile(java.io.file selectedFile2)
searchTag	Delete searchTag	searchTag()	-
requestAppointTag	Delete parameter	requestAppointTag(int fileId)	requestAppointTag()
	Add parameter	appointTag(int tagId)	appointTag(String filepath, int tagId)
requestClearTagOf File	Modify parameter	requestClearTagOfFile(int fileId)	requestClearTagOfFile(String pathName)
	Modify parameter	isTagged(int id)	isTagged(String pathName)
requestRelateBetw eenTag	Delete Sequence	SetParent(int tagID, parentId) setChild(int tagId, int childId)	-
requestCreateNam etag	Add parameter	createNametag(String name, String directory)	createNametag(String name, String directory , String explain)
	Delete Sequence	isDuplicate(string name) return bool	-

	Add reference	-	writeLog
requestModifyNameTag	Delete Parameter	requestModifyNameTag (String name)	requestModifyNameTag()
	Add Parameter	modifyNametag(string name, string location, string explain)	modifyNametag(int nid, string name, string location, string explain)
	Delete Sequence	isDuplicate(string name) return bool	-
requestViewLogFile	Add Parameter	requestViewLogFile()	requestViewLogFile(string data)
	Modify Method	getLogfile()	getLog(data)
	Modify Return	String	List
requestViewHierarchy	Delete Sequence	getTag(int tagid) return Tag	-
requestDeleteRelation	Modify Method	Dependency := getDependency(int id)	List := getDependencyList()
	Delete Sequence	deleteTagDependency(int depid) return boolean	-
requestModifyTag	Modify Parameter	requestModifyTag(String name)	requestModifyTag(int tagId)
	Modify Parameter	getTag(string name)	getTag(int tagId)