all.cov 2014-03-25

$\label{linear_coverage} C: \cc_stg\Git\Evaluation_of_validity_of_verification_methods_Github\code\coverage\all.cov$

2014-03-25 14:30:28

../modules/c/WdgM/src/WdgM.c

Name			d Condition/decision Unco	vered tions/decisions
/modules/c/WdgM/src/WdgM.c	93%	2 •	80%	82 📟
■ WdgM_UpdateAliveCounter(WdgM_SupervisedEntityIdType)	0%	1	0%	10 🖷
WdgM_IsOneAliveConfig(WdgM_SupervisedEntityIdType)	0%	1	0%	6 🝙
WdgM_DeadlineSupervision(WdgM_ModeType,uint16)	100%	0	41%	7 🝙
WdgM_CalculateAliveSupervision(WdgM_ModeType,WdgM_SupervisedEntityIdType)	100%	0	60%	11 📟
$\stackrel{= \emptyset}{}$ WdgM_CheckpointReached(WdgM_SupervisedEntityIdType,WdgM_CheckpointIdType)	100%	0	75%	4 🝙
WdgM_ValidInitialMode(const WdgM_ConfigType*)	100%	0	75%	2 •
WdgM_GetLocalStatus(WdgM_SupervisedEntityIdType,WdgM_LocalStatusType*)	100%	0	75%	10
WdgM_IsValidCheckpointId(WdgM_SupervisedEntityIdType,WdgM_CheckpointIdType)	100%	0	78%	3 0
WdgM_CheckLogicalSupervisedEntities(WdgM_SupervisedEntityIdType,WdgM_CheckpointIdType	100%	0	80%	14 📟
••• WdgM_ResetSupervisedEntity(WdgM_ModeType)	100%	0	80%	4 🖷
WdgM_UpdateCheckpointAliveCounter(WdgM_CheckpointIdType)	100%	0	80%	2 0
WdgM_MonitorActiveEntity(WdgM_ModeType,uint16)	100%	0	82%	5 🍙
⁼ WdgM_PerformReset(void)	100%	0	83%	1 0
WdgM_SwitchWdgMode(WdgM_ModeType)	100%	0	83%	1 0
⁼	100%	0	85%	2 🛮
WdgM_SetMode(WdgM_ModeType,WdgM_CallerIdType)	100%	0	86%	3 🛮
WdgM_CheckLogicalSupervisonGraph(WdgM_CheckpointIdType)	100%	0	87%	5 🍙
WdgM_Init(const WdgM_ConfigType*)	100%	0	95%	1 0
⁼	100%	0	100%	0
⁼	100%	0	100%	0
WdgM_GetFirstExpiredSEID(WdgM_SupervisedEntityIdType*)	100%	0	100%	0
WdgM_GetGlobalStatus(WdgM_GlobalStatusType*)	100%	0	100%	0
WdgM_GetMode(WdgM_ModeType*)	100%	0	100%	0
WdgM_GetVersionInfo(Std_VersionInfoType*)	100%	0	100%	0
WdgM_IsSEActivated(WdgM_SupervisedEntityIdType)	100%	0	100%	0
WdgM_IsValidCallerId(WdgM_CallerIdType)	100%	0	100%	0
■ WdgM_IsValidMode(WdgM_ModeType)	100%	0	100%	0
WdgM_IsValidSEId(WdgM_SupervisedEntityIdType)	100%	0	100%	0
● WdgM_MainFunction(void)	100%	0	100%	0
WdgM_SetGlobalStatus(WdgM_GlobalStatusType)	100%	0	100%	0
WdgM_ValidModeSwitch(WdgM_ModeType)	100%	0	100%	0