dSPACE

FTPS_4x4HighRTT Settings AndBaseInitialization
Reporte completo con Base

Report generated by dSPACE report library

SettingsAndBaseInitialization (Sequence)			
Start time:	2019-09-02 15:12:39	**Name:**	SettingsAndBaseIni tialization
Stop time:	2019-09-02 15:15:28	**Library link:**	
Execution duration:	00:02:49	**Author:**	hil02a
Creation date:	2019-06-14 09:46:01	**Modification date:**	2019-09-02 15:15:28
Hierarchy:	FTPS_4x4HighRTT. ProjectInitialization. SettingsAndBaseIni tialization		
Description:	Represents a sequence.		
Result state:	Executed		

Settings: Common Base Library.Settings

SetPythonRecursionLimit: Ford Test Framework.SetPythonRecursionLimit

Parameter	Value
NominalRecursionLimit	5000

PreSettingsUniversal: Ford Test Framework.StatusSerial

Reporting: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'PreSettings (Universal)'
SectionName	u'Settings'

(Reporting: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'Settings / PreSettings (Universal)'

SetVehicleInfoToDefaultInit: Ford Test Framework.SetVehicleInfoToDefaultInit
(SetVehicleInfoToDefaultInit: Ford Test Framework.SetVehicleInfoToDefaultInit)

Returns	Value
VehicleInfo	{'Simulator': {'EcuList': [], 'SimulatorName': '', 'FIU': {}}, 'Driver': {}, 'Environment': {}, 'HostPc': {'Master IniFileContents': {}, 'PathSeco[...]

GetADProcessName: Universal Base Library.GetADProcessName

GetAllTaskProcesses: Universal Base Library.GetAllTaskProcesses

Parameter	Value
PrintProcesses	u'No'
ProcessorActivity	u'No'

(GetAllTaskProcesses: Universal Base Library.GetAllTaskProcesses)

Returns	Value
Status	0
StatusCode	0
StatusMessage	"Result is in output data objects 'ActiveProcesses List' or 'ActiveProcessesDetails'."

Returns	Value
ActiveProcessesDetails	{'brkrprcs64.exe': [15880], 'dwm.exe': [1800, 3312], 'unsecapp.exe': [5072, 8284], 'edpa.exe': [4824], 'splwow64.exe': [9988], 'SearchUI.exe': [7[...]
ActiveProcessesList	['@Ford.DesktopApplication.exe', 'armsvc.exe', 'AutomationDesk.exe', 'BLHealthMon.exe', 'brkrprcs64.exe', 'CATSysDemon.exe', 'CcmExec .exe', 'ccSv[...]

(GetADProcessName: Universal Base Library.GetADProcessName)

Returns	Value
Status	0
StatusMessage	'Ok!'
StatusCode	0
AuDProcessName	'AutomationDesk.exe'
AuDProcessID	13380
AuDInstanceType	'AuD'

StoreAuDInstanceTypeInVehicleInfo: Ford Test Framework.StoreValueInVehicleInfo

Parameter	Value
Path	u'HostPc/AuD/Execution/InstanceType'
Value	'AutomationDesk.exe'

(StoreAuDInstanceTypeInVehicleInfo: Ford Test Framework.StoreValueInVehicleInfo)

Returns	Value
VehicleInfo	{'Simulator': {'EcuList': [], 'SimulatorName': '', 'FIU': {}}, 'Driver': {}, 'Environment': {}, 'HostPc': {'Master IniFileContents': {}, 'PathSeco[...]

SetFordPythonErrorHandling: Ford Test Framework.SetFordPythonErrorHandling

Local: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'PreSettings (ApplicationArea)'
SectionName	u'Settings'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'Settings / PreSettings (ApplicationArea)'

AddDefaultDataStoragePathToExternalDataImportConfiguration: Ford Test Framework.SettingsAddToExternalDataImportConfiguration

Parameter	Value
Configuration	{u'ImportFunctionSettings': {u'DefaultDataSt oragePath': u"_AD_.GlobalParameters.VehicleI nfo['HostPc']['ExternalSettings']['Data']"}}

(AddDefaultDataStoragePathToExternalDataImportConfiguration: Ford Test Framework.SettingsAddToExternalDataImportConfiguration)

Returns	Value
Configuration	{u'ImportFunctionSettings': {u'DefaultDataSt oragePath': u"_AD_.GlobalParameters.VehicleI nfo['HostPc']['ExternalSettings']['Data']"}}

PreSettingsCommon: Ford Test Framework.StatusSerial

Reporting: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'PreSettings (Common)'
SectionName	u'Settings'

(Reporting: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'Settings / PreSettings (Common)'

AddToExternalDataImportConfiguration: Ford Test Framework.SettingsAddToExternalDataImportConfiguration

Parameter	Value
Configuration	{u'DefinitionExternalDocuments': {u'TestM anagement': {u'Location': 'C:\\HIL\\FNV2\\ P702_IPC\\Parameterization\\Variants\\ExternalSe ttings_AUD.txt[...]

(AddToExternalDataImportConfiguration: Ford Test Framework.SettingsAddToExternalDataImportConfiguration)

Returns	Value
Configuration	{u'DefinitionExternalDocuments': {u'TestM anagement': {u'Location': 'C:\\HIL\\FNV2\\ P702_IPC\\Parameterization\\Variants\\ExternalSe ttings_AUD.txt[...]

HostPCUniversal: Ford Test Framework.StatusSerial

Reporting: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'HostPC (Universal)'
SectionName	u'Settings'

(Reporting: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'Settings / HostPC (Universal)'

SetExternalSettingsImport: Ford Test Framework.StatusSerial

SetExternalSettingsImport: Ford Test Framework.SetExternalSettingsImport
Importing parameters from 'TestManagement'.

Importing settings from file 'C:\HIL\FNV2\P702_IPC\Parameterization\Variants\ExternalSettings _AUD.txt'.

Import type is 'implicit'.

The following Parameters were imported: Alarms, AppAreaPar1, AppAreaPar2, AppAreaPar3, CANLogOutput, CANLogging, CaptureResultConfig, ClusterMenuNavigation, CognexTelnetReader, Diagnostic, ETMScreens, EcuCanBusAssignment, EcuChallengeBytes, EcuPartNumberServices, Elatch, EnhanceMemory, ExecutionParameters, ExteriorLighting, Facility, FileInfo, HardVariant, Ignition, InitConditions, Keypad, LincolnEmbrace, LockingSettings, LogOutputPath, MFCStandardSet, Meth2Config, Meth3Config, Model, MotionSystem, PathKeyFile, PathSetDobExcelFile, RemoteConvenience, RemoteStartClimate, ReportCriterion, ReportTestCaseBody, ReportTestCasePhase, ReportTestSuiteBody, ReportTestSuitePhase, ReportVerdict, SetDobModelLinkColumnName, Simulator, SimulatorName, SleepNodes, SmoothDimming, SoundPatternRecognition, SwitchLatchedNodes, VSCS, VisionSystem, Webcam, WirelessAccessoryCharging.

SetResultInfoToDefault: Ford Test Framework.StatusSerial

SetResultInfoToDefaultInit: Ford Test Framework.SetResultInfoToDefaultInit (SetResultInfoToDefaultInit: Ford Test Framework.SetResultInfoToDefaultInit)

Returns	Value
ResultInfo	{}

InitSimulationPlatformMappingDictinary: Ford Test Framework.InitSimulationPlatformMappingDictinary

Parameter	Value
Status	0
StatusCode	0
StatusMessage	''

(InitSimulationPlatformMappingDictinary: Ford Test Framework.InitSimulationPlatformMappingDictinary)

Returns	Value
Status	0
StatusCode	0
StatusMessage	'Ok!'

GetDobsViaExcelImport: Ford Test Framework.StatusSerial

ImportSetDOBs: Ford Test Framework.ImportSetDOBs

Parameter	Value
DobSet	'ModelLink'
ImportAction	u'DeleteExistingAndCreateNewMapping'
ActionIfSignalIsNotReferenced	u'DoNotImport'

(ImportSetDOBs: Ford Test Framework.ImportSetDOBs)

Returns	Value
DobSet	'ModelLink'
ImportAction	u'DeleteExistingAndCreateNewMapping'
ActionIfSignalIsNotReferenced	u'DoNotImport'
Status	0
StatusMessage	"\n\t\t\t\tWarning: 6 model signal/s is/are used by more than one variable:\n\t\t\t\t--[...]

Returns	Value
StatusCode	0

CreateSetDOBsSignalValueMapping: Ford Test Framework.StatusSerial

CreateSetDOBsSignalValueMapping: Ford Test Framework.CreateSetDOBsSignalValueMapping

Parameter	Value
SetDobsMapping	{'Variables': {u'VehicleGGCCData_1_HS1_Tx': {'Description': '', 'ValueMapping': {}, 'ModifiedAt': '', 'ModifiedBy': '', 'CreatedBy': '', 'Abstrac[...]

(CreateSetDOBsSignalValueMapping: Ford Test Framework.CreateSetDOBsSignalValueMapping)

Returns	Value
VariableValueMapping	{}
Status	0
StatusCode	0
StatusMessage	'OK!'

InitVehicleInfoDiagnosticPart: Ford Test Framework.StatusSerial

InitVehicleInfoDiagnosticPart: Universal Base Library.InitVehicleInfoDiagnosticPart

SetErrorListRtMech: Universal Base Library.SetErrorListRtMech
(SetErrorListRtMech: Universal Base Library.SetErrorListRtMech)

Returns	Value
VehicleInfo	{'Simulator': {'EcuList': {u'BCM': [2, u'ms', u'726'], u'GWM': [7, u'hs', u'716'], u'HEC': [8, u'hs', u'720'], u'RCM': [13, u'hs', u'737'], u'PDM[...]

SetServicesAndParameters: Universal Base Library.SetServicesAndParameters
(SetServicesAndParameters: Universal Base Library.SetServicesAndParameters)

Returns	Value
VehicleInfo	{'Simulator': {'EcuList': {u'BCM': [2, u'ms', u'726'], u'GWM': [7, u'hs', u'716'], u'HEC': [8, u'hs', u'720'], u'RCM': [13, u'hs', u'737'], u'PDM[...]

GetMasterIniFileContents: Universal Base Library.GetMasterIniFileContents
(GetMasterIniFileContents: Universal Base Library.GetMasterIniFileContents)

Returns	Value
VehicleInfo	{'Simulator': {'EcuList': {u'BCM': [2, u'ms', u'726'], u'GWM': [7, u'hs', u'716'], u'HEC': [8, u'hs', u'720'], u'RCM': [13, u'hs', u'737'], u'PDM[...]

Local: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'HostPC (ApplicationArea)'
SectionName	u'Settings'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'Settings / HostPC (ApplicationArea)'

HostPCCommon: Ford Test Framework.StatusSerial

Reporting: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'HostPC (Common)'
SectionName	u'Settings'

(Reporting: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'Settings / HostPC (Common)'

SimulatorUniversal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Simulator (Universal)'
SectionName	u'Settings'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'Settings / Simulator (Universal)'

EcuPartNumberServices: Ford Test Framework.WriteValueToVehicleInfo

Parameter	Value
Path	u'Vehicle/EcuPartNumbers'
Value	{u'ipc': {u'EcuAssemblyNumber': u'', u'Online DiagnosticDatabaseRefNum': u'', u'BootSoftwareIdentification': u'', u'EcuMainCalibration': u'', u'Ec[...]

(EcuPartNumberServices: Ford Test Framework.WriteValueToVehicleInfo)

Returns	Value
VehicleInfo	{'Simulator': {'EcuList': {u'BCM': [2, u'ms', u'726'], u'GWM': [7, u'hs', u'716'], u'HEC': [8, u'hs', u'720'], u'RCM': [13, u'hs', u'737'], u'PDM[...]

SimulatorLocal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Simulator (ApplicationArea)'
SectionName	u'Settings'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'Settings / Simulator (ApplicationArea)'

SetECUMappingOwn: Ford Test Framework.SetECUMappingOwn

Parameter	Value
ECUMapping	{u'ipc': u'720', u'mfd': u'7a5', u'pcm': u'7e0', u'bvc': u'772', u'ccm': u'764', 772: u'bvc', u'ahu': u'727', 793: u'fdsm', u'726': u'bcm', u'7c4[...]

(SetECUMappingOwn: Ford Test Framework.SetECUMappingOwn)

Returns	Value
VehicleInfo	{'Simulator': {'EcuList': {u'BCM': [2, u'ms', u'726'], u'GWM': [7, u'hs', u'716'], u'HEC': [8, u'hs', u'720'], u'RCM': [13, u'hs', u'737'], u'PDM[...]
Status	0

SimulatorCommon: Ford Test Framework.StatusSerial

Reporting: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Simulator (Common)'
SectionName	u'Settings'

(Reporting: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'Settings / Simulator (Common)'

VehicleUniversal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Vehicle (Universal)'
SectionName	u'Settings'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'Settings / Vehicle (Universal)'

VehicleLocal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Vehicle (ApplicationArea)'
SectionName	u'Settings'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'Settings / Vehicle (ApplicationArea)'

SetDiagnosticAcronymsToVehicleInfo: ApplicationArea.SetDiagnosticAcronymsToVehicleInfo

Parameter	Value
VehicleInfo	{'Simulator': {'EcuList': {u'BCM': [2, u'ms', u'726'], u'GWM': [7, u'hs', u'716'], u'HEC': [8, u'hs', u'720'], u'RCM': [13, u'hs', u'737'], u'PDM[...]

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CreateSubreport *SubCore/Core*

(SetDiagnosticAcronymsToVehicleInfo: ApplicationArea.SetDiagnosticAcronymsToVehicleInfo)

Returns	Value
VehicleInfo	{'Simulator': {'EcuList': {u'BCM': [2, u'ms', u'726'], u'GWM': [7, u'hs', u'716'], u'HEC': [8, u'hs', u'720'], u'RCM': [13, u'hs', u'737'], u'PDM[...]
Clarification	u"Get all GMRDB ECU Acronyms from Frostbyte and write it to GlobalParameters.VehicleInfo['Vehicle']['EcusAtBus_GMRDB_Acronym_ID']"

VehicleCommon: Ford Test Framework.StatusSerial

Reporting: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Vehicle (Common)'
SectionName	u'Settings'

(Reporting: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'Settings / Vehicle (Common)'

DriverUniversal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Driver (Universal)'
SectionName	u'Settings'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'Settings / Driver (Universal)'

DriverLocal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Driver (ApplicationArea)'
SectionName	u'Settings'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'Settings / Driver (ApplicationArea)'

DriverCommon: Ford Test Framework.StatusSerial

Reporting: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Driver (Common)'
SectionName	u'Settings'

(Reporting: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'Settings / Driver (Common)'

EnvironmentUniversal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Environment (Universal)'
SectionName	u'Settings'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'Settings / Environment (Universal)'

EnvironmentLocal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Environment (ApplicationArea)'
SectionName	u'Settings'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'Settings / Environment (ApplicationArea)'

EnvironmentCommon: Ford Test Framework.StatusSerial

Reporting: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Environment (Common)'
SectionName	u'Settings'

(Reporting: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'Settings / Environment (Common)'

ExecutionUniversal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Execution (Universal)'
SectionName	u'Settings'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'Settings / Execution (Universal)'

ExecutionLocal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Execution (ApplicationArea)'
SectionName	u'Settings'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'Settings / Execution (ApplicationArea)'

ExecutionCommon: Ford Test Framework.StatusSerial

Reporting: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Execution (Common)'
SectionName	u'Settings'

(Reporting: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'Settings / Execution (Common)'

PostSettingsUniversal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'PostSettings (Universal)'
SectionName	u'Settings'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'Settings / PostSettings (Universal)'

PostSettingsLocal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'PostSettings (ApplicationArea)'
SectionName	u'Settings'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'Settings / PostSettings (ApplicationArea)'

PostSettingsCommon: Ford Test Framework.StatusSerial

Reporting: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'PostSettings (Common)'
SectionName	u'Settings'

(Reporting: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'Settings / PostSettings (Common)'

FinalSectionReportOut: Ford Test Framework.ProjectTemplateFinalSectionReportOut

Parameter	Value
SectionName	u'Settings'
Status	0
StatusCode	0
StatusMessage	'OK!'

Status of section <Settings> at the end of execution: 0, 0, OK!

(Settings: Common Base Library.Settings)

Returns	Value
ExternalDataImportConfiguration	{u'ImportFunctionSettings': {u'DefaultDataStoragePath': u"_AD_.GlobalParameters.VehicleInfo['HostPc']['ExternalSettings']['Data']"}, u'Definition[...]
Status	0

Returns	Value
StatusMessage	'OK!'
StatusCode	0

Test Management: NO TestCase information to ResultInfo stored.

BaseInitialization: Common Base Library.BaseInitialization

PreBaseInitializationUniversal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'PreBaseInitialization (Universal)'
SectionName	u'BaseInitialization'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'BaseInitialization / PreBaseInitialization (Universal)'

PreBaseInitLocal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'PreBaseInitialization (ApplicationArea)'
SectionName	u'BaseInitialization'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'BaseInitialization / PreBaseInitialization (ApplicationArea)'

PreBaseInitCommon: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'PreBaseInit (Common)'
SectionName	u'BaseInitialization'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'BaseInitialization / PreBaseInit (Common)'

HostPCUniversal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'HostPC (Universal)'
SectionName	u'BaseInitialization'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'BaseInitialization / HostPC (Universal)'

HostPCLocal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'HostPC (ApplicationArea)'
SectionName	u'BaseInitialization'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'BaseInitialization / HostPC (ApplicationArea)'

SetClusterMenuNavigationInitializationSubCore: ClusterMenuNavigation.SetClusterMenuNavigationInitializationSubCore
15:13:21 2019-09-02

CreateSubreport *SubCore/Core*

(SetClusterMenuNavigationInitializationSubCore: ClusterMenuNavigation.SetClusterMenuNavigationInitializationSubCore)

Returns	Value
Clarification	u'Generic: This block initializes the ClusterMenuNavigation solution. This includes pointing to the referenced *.xml which describes the cluster [...]

SetCognexTelnetReaderInitializationSubCore1: Cognex Telnet Reader.SetCognexTelnetReaderInitializationSubCore
15:13:23 2019-09-02

CreateSubreport *SubCore/Core*

(SetCognexTelnetReaderInitializationSubCore1: Cognex Telnet Reader.SetCognexTelnetReaderInitializationSubCore)

Returns	Value
Clarification	u'Generic: This block initializes the ClusterMenuNavigation solution. This includes pointing to the referenced *.xml which describes the cluster [...]

HostPCCommon: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'HostPC (Common)'
SectionName	u'BaseInitialization'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'BaseInitialization / HostPC (Common)'

SimulatorUniversal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Simulator (Universal)'
SectionName	u'BaseInitialization'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'BaseInitialization / Simulator (Universal)'

SimulatorLocal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Simulator (ApplicationArea)'
SectionName	u'BaseInitialization'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'BaseInitialization / Simulator (ApplicationArea)'

SetControlDeskOfflineMode1: Universal Base Library.SetControlDeskOfflineMode

CheckIfControlDeskIsActive: Universal Base Library.CheckIfProcessIsActive

Parameter	Value
ProcessName	u'ControlDesk.exe'

GetAllProcesses: Universal Base Library.GetAllProcesses

Parameter	Value
PrintProcesses	u'No'
ProcessorActivity	u'No'

(GetAllProcesses: Universal Base Library.GetAllProcesses)

Returns	Value
Status	0
StatusCode	0
StatusMessage	"Result is in output data objects 'ActiveProcesses List' or 'ActiveProcessesDetails'."
ActiveProcessesDetails	{'brkrprcs64.exe': [15880, 1445888], 'dwm.exe': [1800, 119144448, 3312, 36917248], 'unsecap p.exe': [5072, 2818048, 8284, 2830336], 'edpa.ex e': [4[...]
ActiveProcessesList	['@Ford.DesktopApplication.exe', 'armsvc.exe', 'AutomationDesk.exe', 'BLHealthMon.exe', 'brkrprcs64.exe', 'CATSysDemon.exe', 'CcmExec .exe', 'ccSv[...]

(CheckIfControlDeskIsActive: Universal Base Library.CheckIfProcessIsActive)

Returns	Value
ProcessName	u'ControlDesk.exe'
Status	0
StatusCode	2
StatusMessage	"At least one instance of the process is active. See 'ActiveProcess'-Output Dictionary for details."
Active	{u'ControlDesk.exe': [8312, 878751744]}

Some error occurred while trying to determine/switch off Animation Mode in ControlDesk.

SetControlDeskNGOfflineMode: Universal Base Library.SetControlDeskNGOfflineMode

CheckIfControlDeskNGIsActive: Universal Base Library.CheckIfProcessIsActive

Parameter	Value
ProcessName	u'ControlDeskNG.exe'

GetAllProcesses: Universal Base Library.GetAllProcesses

Parameter	Value
PrintProcesses	u'No'
ProcessorActivity	u'No'

(GetAllProcesses: Universal Base Library.GetAllProcesses)

Returns	Value
Status	0
StatusCode	0
StatusMessage	"Result is in output data objects 'ActiveProcesses List' or 'ActiveProcessesDetails'."
ActiveProcessesDetails	{'brkrprcs64.exe': [15880, 1445888], 'dwm.exe': [1800, 119144448, 3312, 36917248], 'unsecap p.exe': [5072, 2818048, 8284, 2830336], 'edpa.ex e': [4[...]
ActiveProcessesList	['@Ford.DesktopApplication.exe', 'armsvc.exe', 'AutomationDesk.exe', 'BLHealthMon.exe', 'brkrprcs64.exe', 'CATSysDemon.exe', 'CcmExec .exe', 'ccSv[...]

(CheckIfControlDeskNGIsActive: Universal Base Library.CheckIfProcessIsActive)

Returns	Value
ProcessName	u'ControlDeskNG.exe'
Status	0
StatusCode	0
StatusMessage	'Process is not active.'
Active	{}

DoNothing

Did not find Real-Time Application to stop

SetBatteryVoltage: Test Builder.Step

SetPowerSupplySwitch1: Test Builder.Step

Parameter	Value
Position	u'On'

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CreateSubreport *SubCore/Core*

(SetPowerSupplySwitch1: Test Builder.Step)

Returns	Value
Position	u'On'

SetBatteryVoltage_No_U1: Test Builder.Step

Parameter	Value
BatteryVoltage	12.5

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CreateSubreport *SubCore/Core*

(SetBatteryVoltage_No_U1: Test Builder.Step)

Returns	Value
BatteryVoltage	12.5

SetBatterySwitch_B1: Test Builder.Step

Parameter	Value
Position	u'On'

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CreateSubreport *SubCore/Core*

(SetBatterySwitch_B1: Test Builder.Step)

Returns	Value
Position	u'On'

GetAndCheckBatteryVoltage: Test Builder.Step

GetBatteryVoltage1: FACluster.GetBatteryVoltage
(GetBatteryVoltage1: FACluster.GetBatteryVoltage)

Returns	Value
CurrentVoltage	12.5

SimulatorCommon: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Simulator (Common)'
SectionName	u'BaseInitialization'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'BaseInitialization / Simulator (Common)'

VehicleUniversal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Vehicle (Universal)'
SectionName	u'BaseInitialization'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'BaseInitialization / Vehicle (Universal)'

VehicleLocal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Vehicle (ApplicationArea)'
SectionName	u'BaseInitialization'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'BaseInitialization / Vehicle (ApplicationArea)'

SetKeyInIgnition: Ford Test Framework.SetSubCore

Parameter	Value
Parameter	u'In'

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CreateSubreport *SubCore/Core*

(SetKeyInIgnition: Ford Test Framework.SetSubCore)

Returns	Value
Parameter	u'In'

SetIgnition1: Ford Test Framework.SetSubCore

Parameter	Value
Parameter	u'Run'

15:14:36 2019-09-02

CreateSubreport *SubCore/Core*

(SetIgnition1: Ford Test Framework.SetSubCore)

Returns	Value
Parameter	u'Run'

InitDiagnostic1: ApplicationArea.InitDiagnostic

Parameter	Value
Channel	u'ALL'

(InitDiagnostic1: ApplicationArea.InitDiagnostic)

Returns	Value
Status	0
StatusMessage	'Ok!'
StatusCode	0

GetDiagnosticPartNumberReadout: ApplicationArea.GetDiagnosticPartNumberReadout

15:14:49 2019-09-02

CreateSubreport *SubCore/Core*

GetECUsAtBus: Ford Test Framework.StatusSerial

Parameter	Value
Help	{u'BootSoftwareIdentification': 'No Response ', u'OnlineDiagnosticDatabaseRefNum': 'DS-LC5T-1A292-AA', u'EcuAssemblyNumber': 'No Response', u'EcuM[...]
ForVehicleInfo	{}

(GetECUsAtBus: Ford Test Framework.StatusSerial)

Returns	Value
DefaultDictionary	u"_AD_.GlobalParameters.VehicleInfo['Vehicle']['HardVariant']"
DataValue	{'716': u'04_716_01', '720': u'04_720_01'}
ECUsAtBus	['716', '720']
FrostbyteError	0
ECUsAtBusAcronym	['GWM', 'IPC']
Help	{u'BootSoftwareIdentification': 'No Response ', u'OnlineDiagnosticDatabaseRefNum': 'DS-LC5T-1A292-AA', u'EcuAssemblyNumber': 'No Response', u'EcuM[...]
ForVehicleInfo	{}

Wait2: Universal Base Library.Wait

Parameter	Value
WaitTime	5.0

15:14:59 2019-09-02

CreateSubreport *SubCore/Core*

(Wait2: Universal Base Library.Wait)

Returns	Value
Clarification	u'This block shall wait for the defined seconds'

Wait1: Universal Base Library.Wait

Parameter	Value
WaitTime	5.0

15:15:07 2019-09-02

CreateSubreport *SubCore/Core*

(Wait1: Universal Base Library.Wait)

Returns	Value
Clarification	u'This block shall wait for the defined seconds'

GetECUsAtBus: Ford Test Framework.StatusSerial

Parameter	Value
Help	{u'BootSoftwareIdentification': 'No Response', u'OnlineDiagnosticDatabaseRefNum': 'DS-LC5T-1A292-AA', u'EcuAssemblyNumber': 'No Response', u'EcuM[...]
ForVehicleInfo	{}

(GetECUsAtBus: Ford Test Framework.StatusSerial)

Returns	Value
DefaultDictionary	u"_AD_.GlobalParameters.VehicleInfo['Vehicle']['HardVariant']"
DataValue	{'716': u'04_716_01', '720': u'04_720_01'}
ECUsAtBus	['716', '720']
FrostbyteError	0
ECUsAtBusAcronym	['GWM', 'IPC']
Help	{u'BootSoftwareIdentification': 'No Response', u'OnlineDiagnosticDatabaseRefNum': 'DS-LC5T-1A292-AA', u'EcuAssemblyNumber': 'No Response', u'EcuM[...]
ForVehicleInfo	{}

Wait: Universal Base Library.Wait

Parameter	Value
WaitTime	5.0

15:15:15 2019-09-02

CreateSubreport *SubCore/Core*

(Wait: Universal Base Library.Wait)

Returns	Value
Clarification	u'This block shall wait for the defined seconds'

GetECUsAtBus: Ford Test Framework.StatusSerial

Parameter	Value
Help	{u'BootSoftwareIdentification': 'No Response ', u'OnlineDiagnosticDatabaseRefNum': 'DS-LC5T-1A292-AA', u'EcuAssemblyNumber': 'No Response', u'EcuM[...]
ForVehicleInfo	{}

(GetECUsAtBus: Ford Test Framework.StatusSerial)

Returns	Value
DefaultDictionary	u"_AD_.GlobalParameters.VehicleInfo['Vehicle']['HardVariant']"
DataValue	{'716': u'04_716_01', '720': u'04_720_01'}
ECUsAtBus	['716', '720']
FrostbyteError	0
ECUsAtBusAcronym	['GWM', 'IPC']
Help	{u'BootSoftwareIdentification': 'No Response ', u'OnlineDiagnosticDatabaseRefNum': 'DS-LC5T-1A292-AA', u'EcuAssemblyNumber': 'No Response', u'EcuM[...]
ForVehicleInfo	{}

SetCANSleep: Ford Test Framework.SetSubCore

Parameter	Value
Parameter	u'True'

15:15:22 2019-09-02

CreateSubreport *SubCore/Core*

(SetCANSleep: Ford Test Framework.SetSubCore)

Returns	Value
Clarification	u''
Parameter	u'True'

VehicleCommon: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Vehicle (Common)'
SectionName	u'BaseInitialization'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'BaseInitialization / Vehicle (Common)'

DriverUniversal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Driver (Universal)'
SectionName	u'BaseInitialization'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'BaseInitialization / Driver (Universal)'

DriverLocal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Driver (ApplicationArea)'
SectionName	u'BaseInitialization'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'BaseInitialization / Driver (ApplicationArea)'

DriverCommon: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Driver (Common)'
SectionName	u'BaseInitialization'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'BaseInitialization / Driver (Common)'

EnvironmentUniversal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Environment (Universal)'
SectionName	u'BaseInitialization'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'BaseInitialization / Environment (Universal)'

EnvironmentLocal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Environment (ApplicationArea)'
SectionName	u'BaseInitialization'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'BaseInitialization / Environment (ApplicationArea)'

EnvironmentCommon: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Environment (Common)'
SectionName	u'BaseInitialization'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'BaseInitialization / Environment (Common)'

ExecutionUniversal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Execution (Universal)'
SectionName	u'BaseInitialization'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'BaseInitialization / Execution (Universal)'

ExecutionLocal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Execution (ApplicationArea)'
SectionName	u'BaseInitialization'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'BaseInitialization / Execution (ApplicationArea)'

ExecutionCommon: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'Execution (Common)'
SectionName	u'BaseInitialization'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'BaseInitialization / Execution (Common)'

PostBaseInitializationUniversal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'PostBaseInit (Universal)'
SectionName	u'BaseInitialization'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'BaseInitialization / PostBaseInit (Universal)'

PostSettingsLocal: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'PostBaseInit (ApplicationArea)'
SectionName	u'BaseInitialization'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'BaseInitialization / PostBaseInit (ApplicationArea)'

PostBaseInitCommon: Ford Test Framework.StatusSerial

ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader

Parameter	Value
SubSectionName	u'PostBaseInit (Common)'
SectionName	u'BaseInitialization'

(ProjectTemplateReportSectionHeader: Ford Test Framework.ProjectTemplateReportSectionHeader)

Returns	Value
SectionHeader	u'BaseInitialization / PostBaseInit (Common)'

FinalSectionReportOut: Ford Test Framework.ProjectTemplateFinalSectionReportOut

Parameter	Value
SectionName	u'BaseInitialization'
Status	0
StatusCode	0
StatusMessage	'Ok!'

Status of section <BaseInitialization> at the end of execution: 0, 0, Ok!

(BaseInitialization: Common Base Library.BaseInitialization)

Returns	Value
Status	0
StatusMessage	'Ok!'
StatusCode	0