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e23c5d73 fix issue #288: cut off elevation set t 87 degrees for all three telescope lines (#296)
3e5949e5 Fix #287, updated CONTRIBUTING.md with the correct merging strategy. (#293)
340bcf50 Fix #290, inlcuded latest Sardara additions. (#292)
b79b734c Fix #290, inlcuded latest Sardara additions. (#291)
520b9362 Fix issue 287 (#289)
97a81c4b Including some must-have developments into next release (#285)
43fe3ab1 Fix #283, removed the unnecessary and wrong lines from sardara DataBlock. (#284)
e9d29a74 Fitzilla completion (#282)
6dea9e44 fix #280: STrack, FTrack and scheduleChecker are now copiedin user tool area during deploymnet phase. User area is INTROOT/user/bin (#281)
e013da47 fix issue #274: fits file history update after the section table update (#276)
1967f33d fix issue #274: fits file history update after the section table update
4d1a7556 fix issue #271: typo removed
bd2814a7 fix issue #271: problem related to integers beeing 4 bytes not 8 byte on 64 bits platoform, so the correct format specifier is d not ld
39f6aed8 Fix #269, fixed the address in MeteoClient `testserver.py`. (#270)
96a5eb44 fix issue #259: tuned up the previledges of some executables files (#262)
48d1a992 Fix #265, some minor tweaks to Sardara (SRT container and component). (#267)
6cfae9a0 Fix #266, increased Timeout field for SRT ManagementContainer. (#268)
78e6b378 Fix #263, reduced AS log output in case of errors. (#264)
e638fb5a fix issue #255: found a flow in memory managment in the timer callback function. Issue fixed, but it should be confirmed that was also the cause of the
         problme described in this issue. Got rid of some compilation warnings (#260)
482bf331 Fix #247, fixed the number of sections in the `XarcosLibrary/src/GroupSpectrometer.cpp` file. (#248)
477a43a2 Added the common module OMUpdate that allows to autoimatically update the pointing models
10f9d0d1 fix issue 257, added two columns in Section Table as planned (#258)
ed2bdcbe Fix #253, changed xsd schema for SRT minor servos. (#254)
f9b9f795 Fix #251. Fixed round dependendy for Sardara. (#252)
455742b7 Fix issue 242 (#250)
c411b90f Fix #245, fixed some bugs of Sardara backend. (#246)
edbf2804 Fix #212, added modified julian day in observatory servers, clients and CDBs. (#240)
16be2868 Fix #243, replaced the `none` action with `park` for the SRT PFP. (#244)
74809821 Fix #238, fixed the return value error of `SRTLPBandReceiver/src/Configuration.cpp::getTaperTable()`. (#241)
7ff6dcde Up to date SRT configuration
d72fa1fc fix #225: new startup procedure, it should be more reliable, faster and easier (#237)
930e7778 Fix #230, some minor tweaks to some AS files.
69e39579 Fix #232, fixed a problem with `ExternalClients` and `RFIMonitoring`. (#236)
efb6ca52 Fix #234, added temporary files to `.gitignore`. (#235)
da384fb8 Fix #211, fixed the K band local oscillator component. (#233)
23ae994c Fix #230, done a little rework to the SRT active surface. (#231)
d374ac8c Fix #228. Renamed `roach` to `sardara` and integrated it. (#229)
077a76f5 Fix #226, directories `bin`, `lib` and `object` hid from repository synchronization. (#227)
4447b77c fix #221: LO under control of L band, introduced ifd command by the u… (#223)
10dad3a9 Fix #222, done a little rework on `IRAPY/customlogging.py` module. (#224)
03195ccf fix #219: section is now a spectra section when the type is LCP o RCP and the number of spectral bins is greateer than 1 (#220)
3103576b fix #213: buggy python ACS impletation forsed some workaround. Also fixed problem related to the logged error messages to be empty (#217)
2c4df6de IFDistributor implementation complete. (#218)
e252b94d Update CommandLine.h
cc576131 Fix issue 205, fixed ACS bulk data transfer. Also fixed some roach bugs and added some configurations to it. (#216)
567be59a Fix #214. USDs calibrate set to 0. (#215)
3cde5587 fix #205: fixed for both TotalPower and XArcos (#207)
d3f80c43 fixed a typo in LO_CBAND component CDB configuration
f857be9b fix #202: some configurations of the SRT line have been reviewed (#203)
b35ffb6d Fix #200: Rewritten class IRA::CDtaField in order not to rely on BACIValue class anumore.This should solve the problem related to TotalPower
         configuration (#201)
7b26a0f7 fixed last issues that the cdbChecker was complaining about. Now No more errors are found
c3149507 Fix #188, added missing files. I hope they are the last ones. (#198)
9f2e4dea Fix #196, corrected wrong 'name' fields that caused the issue. (#197)
fb075e27 Fix #193: fixed. Also added HolographyContainer configuration as well (#195)
2f4d76b9 Fix #189: moved the configuration to SRT test CDB in order to preserve the configuration. Also LO_SBAND component moved (#194)
dd9f8815 Fix #190: all three production line affected, also test CDB tuned (#192)
00b280ed Fix #188, fixed the cause of multiple cdbChecker warnings. (#191)
c2ba3d69 Fix #179, added SRTLPBandReceiver in SRT/Servers/Makefile. (#187)
2006794e Fix #184: solved
9c08011c Fix #181, removed redundant inheritance. This has to be tested properly with the telescope. (#183)
171cf87a Fix #185, addressed segfault error. (#186)
c97aa336 fix #182: all warnings solved, also in SRT and Noto lines
67f49453 fix #180: ACS team changed the way the logging service is registered in the naming service. Some tuning done
0e61b01e fix #175: added the missing line continuation character
e49e05d3 Fix 172
a85ab7f8 Fix #171
cfd9e27b Fix #170: CustomLogger does not compile because of a strlen error
7ea86897 Complete #167 adding the XB conf to the testing CDB
892b2f39 Fix #168: add the SSP configuration
2fa3f6ee Fix #167: add the XB configuration
ed8dbb9c fix #166: addressed the announced leap second of 1st Jun 2017
b9dca1a4 Fix #165: Create the AS testing configuration.
2aef0589 fix #164: fixed all warnings a part from the ones coming from ACS templates code
502f9329 Fix #163: Some warning related to active surface components
9d4d141a fix #162: solved all warnigs a part from the ones coming from ACS template code
96c15b22 fixes #161: include correct boost libraries
53b7734f Removed warning from MedMinorServo headers
ba7726c0 Added stubs to Makefile related to issue #132
c3cd0d37 Fix #148: catch the broken pipe by givin MSG_NOSIGNAL to the send() system call
39c40eb5 acs.stop() must kill ACS also in case of lock (#159)
91af82a7 Fix #156: The MinorServo tests have to setup the ACS environment
64e206c6 Fix #147: python library for testing
9c76c2b9 Fix #156: the SRTMinorServo tests have to setup the ACS environment
fbf014a5 Implementation of issue #155
35366640 Fix #152: send a signal.SIGTERM
3b50993c Fix #151: send two #stop commands to the server
12575c50 Add start_containers() and stop_containers() to PyTestingLibrary (#147)
a598d21f Fix #143: delete the resource only once it has been released
3dd43cff fix #149: IRALibrary warnings
9f1dba8b Add PyTestingLibrary to SystemMake (issue #147)
b2dd6de7 Python testing library described in issue #147
e8e5bb5d Regression test for issue #143
0a5c653c Test that reproduces the bug of #143
3f36cfce Remove URL to unittest2 (#145)
25f90c11 Fix #145: replace unittest2 to unittest
69fdaa39 Add .gitignore file
9c4f6ec7 Fix #118: rename TARGETSYS to STATION
3febfab9 Fix #144: replace TARGETSYS to STATION in all tests
a7507ae1 Change TARGETSYS to STATION in SRTLPBandReceiver tests (#144)
e5b01f27 Fix #144: change TARGETSYS to STATION in SRTMinorServo tests
c35bb778 Fix #137: warnings in IRALibrary/MicroControllerBoard.cpp
5198a2f1 Fix #136: warnings in SRTKBandMFReceiver
eb2a8697 Fix #135: warnings in SRTLPBandReceiver
abacaec7 Fix #134: warnings in SRT7GhzReceiver
59d6612c Fix #133: warnings in SRTMinorServo
c6cbecb2 Fix #132: unresolved symbols in NotoMinorServoInterface
1b3d6940 Fix #131: unresolved symbols in NotoWeatherStationInterface
1a5590b3 Fix #130: remove object files from NotoActiveSurfaceInterface
4101af0b Fix #129: unresolved symbols in NotoReceiversInterface
db069ed9 Fix #128: unresolved symbols in NotoActiveSurfaceInterface
252ceebb Fix #127: change terminate to terminate_ to avoid conflict with std
099140b7 Fix #125: unresolved symbols in MedicinaWeatherStationInterface
c5f799c7 Fix #124: unresolved symbols in MedicinaAntennaInterface
0fffbd9a Fix #123: include Tokenizer_T.h
67b04b79 Fix #117: remove the QtOpenGL link from the Makefile
30404b92 Fix #119: remove the SVN variables from the SystemMake
50fa167d Refactored ModbusChannel to use ACE mutexes instead of boost
eb13eccb Partial fix of #117: add all to the default target
ccd1fd40 Fix #121: exclude the introot from the PathFinder
93d65937 Fix #120: use 'rm -f' in make clean
365e17ce Fix #118: change the TARGETSYS env variable to STATION
747a255a Fix #116: Remove the DFBBackend
362c9278 Fix #115: move the script from PY_SCIPTS to SCRIPTS
39a1c192 added a changelog file
bc9ccc6c #issue 114. The script check is the manager is alive before trying a connection
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0a0810c6 Fix #112: DFBBackend does not compile because of conflicting declaration
5ec8a5ea Fix #111: unresolved symbols in SRTReceiversInterface
27702c42 Fix #110: unresolved symbols in SRTWeatherStationInterface
9a45fe1d Fix #109: unresolved symbols in SRTActiveSurfaceInterface
851bdc44 Fix #108: unresolved symbols in SRTAntennaInterface
abd510a4 Fix #103 using 'all' as a default target
a19444be Fix #107 by changing PY_SCRIPTS to SCRIPTS
399f7eb9 Fix issue #106 by changing PY_SCRIPTS to SCRIPTS
669171f5 Fix #105 changing PY_SCRIPTS to SCRIPTS
6448ae30 Fix #104: move the scripts from PY_SCRIPTS to SCRIPTS
a56c7d61 Fix #102 renaming terminate to terminate_.
8dcfa7ab Fix #101: use terminate_ to avoid collisions with std::terminate
a9339dfc Fix #98: define LOGGING_CHANNEL_KIND because it is no more available in acscommon
e31dcb47 Fix #97: Servers/Refraction does not compile
e88edad1 Fix #96: use `ACS::Time` instead of `long long unsigned int`
85885507 Fix #94: Forbids declaration of ACE_Event_Handler_Handle_Timeout_Upcall
0194ef08 Fix #93: ambibuous call of overloaded setValue()
2fcfdc62 Fix #92: undefined symbols in XBackendInterface
48e10240 Fix #91: undefined symbols in ActiveSurfaceInterface
b1716e36 Fix #90: undefined symbols in WeatherStationInterface
ff13328a Fix #89: undefined symbols in MinorServoInterface
e9b363c0 Fix #88: MinorServoInterface: argument time clashes with alma.ACS.Time
269da0ba Fix #87: undefined symbols in BackendsInterface
1a42acc8 Fix #86: BackendsInterface: argument time clashes with alma.ACS.Time
b9680fbb Fix #84: undefined symbols in ReceiversInterface
e3cd3f81 Fix #83: argument time clashes with alma.ACS.Time
1316de02 Fix #82: undefined symbols in Interfaces/AntennaInterface
a8ec43cd Fix #81: argument time clashes with alma.ACS.Time
f0dda04f Remove useless objects, created when fixing #79
d9b211bd Fix #80: undefined symbols in Interfaces/ManagmentInterface
be959de1 Fix #78 properly, using fixed lenght arrays
1835bf31 Fix #79: undefined symbols in Interfaces/CommonInterface
b041de7c Fix #78: anonymous types deprecated by OMG spec
248e9c83 minor change in gitignore
6dada915 README modified on feature branch
4ba4caa4 updated README.md for the doc example
04fc5626 added gitignore and readme
50233f3b backport of bugfix in calOn calOff commands from escs-0.5
4768d390 fixed bug in buffer length too short for filenames
a7a69bb2 some tuning for the Roach2 backend integration in Medicina
2327af6c added bash script to inject a command into the system: inject command
b8639ef7 small tuning for finalizer, reviewd configuration for CHC revc
4ba98f53 Branch for the latest 64 bit ACS release
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