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R zoo package download

conda install linux-64 v1.8_6 win-32 v1.8_5 osx-64 v1.8_6 linux-32 v1.8_1 win-64 v1.8_5 To install this package with CONDA run: Conda install -c r-r-zoo Description General Hi! I take an Analytics Edge course (certified) on EdX. It's the first time I've used R and I've encountered some problems with the second task. I'm currently using the R 3.2.0 GUI 1.65 Mavericks build because that's the version we were asked to download. I'm trying to install the zoo package and I've done the ff: "install.packages('zoo_1.8-8.tgz', repos =NULL, type=source) Installing package into '/Users/mlw/Library/R/3.2/library' (as 'lib' is unspecified) During startup - Warning messages: 1: Setting LC_CTYPE failed, using C 2: Setting LC_TIME failed, using C 3: Setting LC_MESSAGES failed, using C 4: Setting LC_MONETARY failed, using C Warning in strptime(xx, f <: %Y-%m-%d %H:%M:%OS, tz=tz) : unknown timezone 'zone/tz/2020a.1.0/zoneinfo/Asia/Manila' installing binary package 'zoo' ... DONE (zoo)" 3. install.packages('zoo',repos=""') When I answered Y, the installer ran but I got the error Can't install the software because it is not currently available from the Software Update Server Any help would be much appreciated mlv2691: installing binary package 'zoo' ... DONE (zoo)" You have already installed the zoo with your first attempt. Can you clarify what your problem is? Are you able to load the package library(zoo)? This isn't the question you're asking, but you're running a version of R that is quite old, and, based on the error message, it sounds like you're working with someone or some data that is using a newer version (i.e. >= 3.5.0), so you're getting that error on load. See this answer for details: What version of R are you using? The default serialization format for R was changed in May 2018 so that the new default format (version 3) for stored workspaces can no longer be read by R versions older than 3.5 (you can see the corresponding commits in the CRAN mirror below) R 3.5 was the main update, which requires a new installation of all packages (see post below) All this means that I would recommend updating your version R. Jumping to everything above 3.5 will be just as complicated because it was an inflection point, so I would recommend going to the latest version of R. 1 Just like yes, as @andresrcs said, 3.5 is (in some ways) more than 4.0-that is, I think you should still go for it. For example, in tidyverse: our general policy is to support the current version, the devel version, and the four previous versions of R. tidyverse.org Which versions of R do tidyverse support packages? When it was written (2019), I believe it led us to 3.2.3. Since the 3.5 has been out for a long time, I think you'll run into more problems not having an updated version before you work with the one you have now. install.packages('zoo',repos=""') @mara installed the V4 and was able to install the package! Thank you so much for your help. appreciate it a lot This topic was automatically closed 21 days after the last reply. New answers are no longer allowed. If you have a query related to it or one of the answers, start a new topic and go back using the link. Thank @mara Hi @andresrcs, unfortunately not, I'm not able to. library(zoo) readRDS(pfile) error: cannot read workspace version 3 written R 4.0.2; need R3.5.0 or later What is strange is that my classmates in the tutorial were able to install zoo with the same version R. mlv2691: Error in readRDS (pfile) : can not read workspace version 3 written by R 4.0.2; you need R 3.5.0 or later This error is definitely related to your version of R. I understand that you have been asked to download a specific version, but I can't think of a reason that a newer one would cause a problem for you. Thanks Mara. I'm starting to think that I should just update my R version as well. A friend shared though that update to R4.0 can be tricky because it's a major release. I could go to 3.5. what do you think? the following -- class S3 with methods for fully sorted indexed observations. It focuses in particular on irregular time series of numerical vectors/matrices and factors. the key design objectives of the zoo are the independence of the specific index/date/time class and compliance with ts and base R by providing methods for extending standard generics. Version: 1.8-8 Depends: R (≥ 3.1.0), statistics Import: utils, graphics, grDevices, lattice (≥ 0.20-27) Proposes: AER, coda, chron, fts, ggplot2 (≥ 3.0.0), mondate, scales, strucchange, timeDate, timeSeries, tis, tseries, xts Published: 2020-05-02 By Achim Zeileis [aut, cre], Gabor Grothendieck [aut], Jeffrey A. Ryan [car], Joshua M. Ulrich [ctb], Felix Andrews [ctb] Maintainer: Achim Zeileis <Achim.Zeileis@r-project.org>; License: GPL-2 | GPL-3 URL: NeedsCompilation: yes Quote: zoo quote info Materials: NEWS In views: Econometrics, Environmetrics, Finance, MissingData, TimeSeries CRAN controls: zoo results: Reverse dependencies: Reverse depends: AER, AutoSEARCH, betategarch, bimets, bst, caschrono, changepoint, dendRoAnalyst, dendrometeR, dtwSat, dyn, dyncomp, dynlm, eDMA, egcm, ElAdata, EloRating, EnvCpt, Evapotranspiration, eventstudies, fci, FFdownload, FinancialInstrument, FinTS, foreSIGHT, fts, fxregime, garchx, geotopbricks, gets, glogis, GroupBN, hydroGOF, hydroTSM, IBrokers, iForecast, lgarch, ltmest, mar1s, matrixProfile, meteoForecast, mobForest, Modalclust, mvLSW, neverhpfiler, NitrogenUptake2016, PortfolioAnalytics, portsort, quantmod, RcmdrPlugin.temis, RelValAnalysis, Riex, RJSMDMX, RolWinMulCor, rts, SDE, solaR, Spillover, StreamMetabolism, strucchange, SWMPPr, tgram, trackeR, <Achim.Zeileis@r-project.org>; vioplot, vulkán, xts, yuima Spätiny dovoz: acc, ACDm, AcousticNDLCodeR, acss, ActCR, adductomicsR, ADMUR, AeRobiology, AGHmatrix, agroclim, AirSensor, akiFlagger, animaltracker, ARDL, argo, asciiSetupReader, ASICS, BatchGetSymbols, beats, BETS, blast, BGVAR, bigtime, BigVAR, BreakPoints, bulletr, carx, KauzálnyImpact, ogmanalysis, changepoint.mv, changepoint.np, CityWaterBalance, cmcR, Coinprofile, CONFESS, covatest, CSMES, DatastreamDSWS2R, DBEST, DChaos, DepthProc, descstat sr, DiAlignR, diskImageR, DMwR, DMwR2, DriftBurstHypothesis, dsa, dygraphs, dynatopmodel, dynmix, ECD, ekoseries, edeaR , EGAD , EHRtemporalVariability, elementR, EmiStatR, EnvExpInd, eph, Epi, EpiReport, estudyZ, FDboost, IDMA, FlowRegEnvCost, flowSpecs, predpoved, forecastHybrid, fruclimadapt, garma, GAS, gazeopath, GDPC, genotypeR, geodiv, GGIR, ggpmisc, ggPMX, ggseas, gluvarpro, grattán, greybox, GSSE, gstar, g, gunsales, GWSDAT, haploReconstruct, HARModel, hddtools, heatwaveR, highcharter, highfrequency, hpiR, HS, htsr, hydroPSO, hyfo, iClick, ICtest, iemisc , imputeFin , imputeTestbench , IndexConstruction , inegR , influxdbR , INZightTools , JFE , jubileum , KarstTS , Kefra , Knoema , koldata , lcyanalysis , ldhmm , ill, lflstat, LICORS, Linnorm, pozdřzna kaskáda, Luminiscencia, manifestR, nappoly, marcher, MarketMatching, memoria, metakoder, MetaIntegrator, MetaLonDA, metaseqR2, mfbvar, mfiGARCH, MicrobiotaProcess, midas, mixchar, mlogit, mmaqshiny, morse, MOSim, mptools, MSGARCH, mstrend, mudfold, multilevelTools, multiROC, mvMonitoring, nanotime, nationwider, ngsReports, nxmass, nonlinearTseries, nortTest, nowcasting, nparACT, npcure, obAnalytics, OmicsLonDA, partialCI, party, pcts, pdfetch, p infektológia, PERFect, PerformanceAnalytics, periodicDNA, fenocamr, fenofit, fenopix, FenotypSimulator, fotobiológia, FyloProfile, plm , plotKML, PMwR, PortalHacienda , portal, portfolioBacktest, PortfolioEffectHFT, PortRisk, PRISM.forecast, ProfoundData, PupilometryR, PupilPre, qmttools, qsea, Quandl, quantSpec, R2Addhaz, r2dii.analysis, rAmCharts, rasterVis, RavenR, RFmerge, RmarineHeatWaves, rmgarch, rmsfuns, mrfa, RPEIF, RPESE, rportfolio, RQuantLib, rSQM, rries, RTL, rtsdata, rtsplot, rugarch, rumidy, RWDDataPlyr, sendvič, sazedR, scDIFtest, sezónny pohľad, seastests, segclust2d, selac, sfc, sGMRFmix, ShellChron, shrinkTVP, sirad, SmartMeterAnalytics, hladky, snht, Pobyt, soundgen, časoprieška, šírenie, staRdom, starvars, starvz, statcomp , steemr, STI, STMedianPolish, zásoby , Stratégia, stuPscases, SurvMI, survMisc, svars, swmmr, sysid, syuzhet, tableone, taxize, tbi2xts, tbma, TCIU, TeXCheckR, tlfarima, tibbletime, tigerhitter, timeseriesdb, timek, TMixClust, trackeRapp, TrafficBDE, trajektorie, TrendSLR, tripEstimation, tsBSS, tsdb, TSdist, tsensemble, tseries, TSmisc, TSsol, TSstudio, TTAinterfaceTrendAnalysis, TTR, uavRmp, UKgrid, UM14Cats, VplotR, VplotR, wevid, worldmet, wql, x3ptools Reverse link to: xts Reverse suggests: ATSD, AUCell, bamlss, BIS, BOJ, Broom, Bundesbank, ChiPsim, clubSandwich, copula, dang, data.table, dint, efts, ETLUtils, exdex, factorstochvol, FatTailsR, fhidata, fredr, frequencyConnectedness, funData, fy, genscore, ggfortify, glarma, glmGamPoi, GMZTests, gsubfn, imputeTS, kyotil, latticeExtra, lva, lpirfs, ltxsparklines, meboot, memochange, metqaseR, mondate, mscstts, MSnbase, networktree, pander, pscl, quantreg, Rblpapi, RcppRoll, rdefra, recoup, RGraphics, roll, rollRegres, road, rsinaica, RTransferEntropy, SlidingWindows, stars, tactile, tframePlus, tsbox, TScompare, TS data, TSdbi, TSfame, TSMYSQL, TSodbc, TSPostgreSQL, TSSQLite, UsingR, winfapReader, XLConnect, xtable, zenplots Reverse enhances: chron, lubridate, RoisTarget, tis Linking: Please use canonical form zoo link to this page. 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