

I'm not a robot!

LMTN gntaerc sa hcuS ,sksat ralucitrap rof seirarbil cificeps eriuer netfo snoitacilppa bew ,sksat nommoc htiw pleh ot seirarbil evah segap bew cimanyd gnitaerc rof segaughnal fo ytirojam tsav eht hguohtIA]dedeen noitatic[.segaP revreS evitcA dna ,PHP ,noisuFdloC sa hcuS ,decudortni ewr segaughnal cificeps-bew wen dna degreme tsrif stnemnorivne tnempoleved egaughnal/revres detargetni ylluf ,5991 nI]dedeen noitatic[.tsoob ecamrofrep lareneg a reffo dna secruoser s'revres eht ni tñirtoof eht ecuder ot seuqinhct rehto tsgnoma sessecorp tnetsisrep ezilitu snoitatnemelpmi tnecer eroM] 4[.ssecorp etarapes a detrats tseuquer hcae esuaceb ,revewoh daol revres eht no stceffe esrevda dahl yllacipy ecafretni IGC eht fo snoitatnemelpmi lanigirO]3[.stupni resu detcelfer taht egap bew cimanyd a edivorp ot ,srevres bew htiw snoitacilppa lanretxe gnicafretni rof decudortni saw Dradnats jgc(ECAFRETNI WARETNI WELTNI ,3991 by .Rohtua "Segap eht yb demofrep EB ot dedeen segap dehssilup ot sno tacifidom ynA .srevres bew no dehsilup erew taht selif txet LMTH dedoc-dnah fo detsisnoc txetrepyn ylrae ,cimanyd yltnerrehni ton saw beW ediW dlroW eht fo ngised eht SA noitacilppa bew hciR :noitamrofni rehtruF yrotsiH]2[.setisbew citas ot elbacilppa osla era yeht ,setis bew cimanyd fo tnempoleved tegrat netfo yeht hguohtIA]1[.esuer edoc etomorp netfo yeht dna ,tnemeganam noisss dna ,skrowemarf gnitalpmet ,ssecca esabatad rof seirarbil edivorp skrowemarf bew ynam ,elpmaxe roF .tnempoleved bew ni demofrep seitivitca nommoc htiw detaicossa daehrevo eht etamotua ot mia skrowemarf beW .beW ediW dlroW eht no snoitacilppa bew yolped dna diub ot yaw dradnats a edivorp skrowemarf beW .sIPA bew dna ,secruoser bew gndulcn snoitacilppa bew fo tnempoleved eht troppus ot dengised si taht krowemarf erawtfos a si)FAW (Krowemarf noitacilppa bew ro)FW(Krowemarf bew bew a exact fo tmboleved eht tropes ot krowemarf erawtfos ssoBj ,yrtsepaT ,tfiL .atsiv alos anu noc rapicitrap neduep serodalortnac selpitl⁹Am ,arutctiuqra atse nE .oirasecen aes n^oAges serodalortnac selpitl⁹Am ed sodatluser sol "reartxe" edeup ogeul euq ,atsiv ed apac al noc nazneimoc socrum sotsE ."setnenopmcne odasab" adamall n@Aibmat secev a ,sallup ne adasab arutctiuqra al se otse a avitanretla anU .arutctiuqra atse ed solpmje soneub@ nos]8[rettingiedoC ,sj.sliaS ,sepits ,CVM gnirpS ,ynofmyS ,sliaR no ybuR ,ognajD]7[.sodatluser sol ratneserper arap atsiv ed apac al a totad sol "najupme" ogeul y odireuqer otneimasecor le nazilaer euq senoicca nazilta socrum sotsE ."n^oAicca al ne adasab" adamall n@Aibmat hsup ne adasab arutctiuqra anu eugiS desaB desaB hsuP ne@ sodasab CVM socrum sol ed aAroyam aL .anuiq;Am rop selbigel bew oicivres ed secafretni odnancropo o ,oirtircse susrev seliv¹⁰Am serodagevan arap bew sanig;Ap setnerefid netneserp es euq etimrep otse ,bew senoicacipa nE .secafretni selpitl⁹Am racipa etimrep y ogid¹¹Ac led n^oAicazilut al eveumorp ,ogid¹²Ac le aziraludom euq ay ,acitc;Ap anueb anu aredisnoc es etnemlareneg otsE ."atsiv (oirausu ed zafretni al y)" rodalortnac "le(selaicremoc salger sal ne totad ed oledom le rares arap CVM arutctiuqra ed n^oArtap le neugis socrum sohcuM rodalortnco" .oledom led)CVM(rodalortnac ed oledom le ne nasab es bew socrum sol ed aAroyam aL ocrum ed sarutctiuqra ed sopiT lairasecen atiC[.ynofmyS y l6[,phPeKaC]5[,iY ,sj.sliaS ,krowemarf dneZ ,ognajD ,sliarg ,levaraL ,sliaR no ybuR ,suoicilojoM ,tsylataC ,scaneO ,yp2beW ,stcejbObew ,EE avaj ,TEN.PSA neyulcni otse ed solpmjeE .narasu ol bew serodallorrased sol euq arap oivisehoc erawtfos ed alip alos anu ne bew oillorrased le arap selit¹³Ac sacetoilbib selpitl⁹Am naAnuer odunem a euq ,"atelpmoc alip" ed socrum recerapa a noraznemoc ,0991 ed adac@Ad al ed senif A Jairasecen atiC[.atnernfe es revresavaJ ,olpmje JavaServer Faces and Wickt are examples of push -based architectures. Play, Struts, Rife and Zk have support to push and do Dna snoitacilppa eg-egnis dellac era ,egap eht fo strap hserfer ylno dna dna tpircsavaj Fo yvaeh ekayam ekaka hcihw snoitacppa 8..desus yllacipy snimil emos tpircSavaJ ot detimil era tub ,noitacilppa potksed aekil sleef hcihw sknuhc llams ni detadpu eb ot egap eht wolla segnahc edis-tneilC .dezilitu eb ot rewop gntupmoc erom dna desu eb ot egaughnal yna wolla tub ,dehserfer eb egap eht taht eriuer yllacipy segnahc egap Edidi-revres JDeen noitatic[Noitcnuf tsum Skrowemarf BEW SKROBEW ETISBUP-LARENNEG]81[.sloth latrop eemos dna sloot tNempoleved elibom emos ,smemesys tnemeganam hcuS ,noitacap cegropaa CIPORAPPA CIPORAPPA CIFORAPPA ,egaughnal-evitan ot ,egaughnal cificeps a fo seitilibapac eht tnemgua hcihw ,sliaR no ybuR dna krowemarf dneZ sa hcuS sloot esoprup lareneg morf sucof ni gnignar ,egaughnal gnimmargorp elgnis a no desab snoitacilppa tenretni fo noitcurtsnec eht troppus ot tliub era skrowemarf dneZ]71 []61[" eht ,relletnec eht morf yawa cigol ssenusub peepk ot otcarp doog dereDesnec ,erutctihcr reit-ererk of Elink ,Cvm htw eth tlhuo Reyal noitacilppa eht yb detaineeg lmth snur taht reswob bew bew if tneilc eht J31[..pth gnisusi treilc eht htiw setpamin staklt yhtur ssinur ssabl ssub 11[]0[]9[.Eight dna ,Noitacilppa ,Tneilc :sreit lacisyhp eerht dnuorar delurts Era Snoitacilppa ,noitazinagro reit-ererk of Noitazinagro Reit-Edeen noitatic[.al a osecca le omoc ,anig;Ap al ed n^oAicaraperp al ed sapate sairav odneitim y @Ahcac ne otneimanecamla ed sotnemecod ranecamla arap somsinacem nanoicropo roniacapila ed socrum sonugLA .senoicidnac satreci nelpmuc es is @Ahcac airomem al ed esrecatsfis nedeup seroiresop seduticilos sal ;nasap ol euq sotnemecod ed saipoc anecamla bew @Ahcac nU .odibicrep "osarter" le y rodires led agrac al ,adnab ed ohcna led osu le ricuder arap bew sotnemecod ed @Ahcac ne otneimanecamla IE bew ehcaC :lapicnirp olucAtreA gnihcaC bew allitnlp ed ametsiS :lapicnirp olucAtreA bew allitnlp ed ametsiS]32[.otneimanocicerider al y ,senoises ed n^oAicartsinimda al y n^oAicacitnetua al ,ortsiger le rinifed oirausu la ritimrep y asoc reiuqlauc res nedeup erawelddim ed senoicnuf satsE .PTTH seduticilos sal ed s@Aupsed y setna "erawelddim" ed sohcnag netimrep)sj.sserpxe ^Aripsni euq(ybuR ed artaniS omoc seralupop "skrowemarforcm" sonugla ,olpmje roP]22[.ralimis arenam ed razilanosrep nedeup sodot euq opiuqe nu arap n^oAmoc ojulf nu rilpmuc recah la ogid¹⁴Ac le aicifeneb y ,ocram nu ed oirotinifed oipicnirp nu aredisnoc es "lortnec ed n^oAsrevni" ed o±Aesid ed n^oArtap etsE]22[.sotneve soirav renopxe la ojulf ese "rahcnagne" ocrum led oirausu la netimrep y amargorp nu ed lortnec ed ojulf le necelbatse etnemlareneg socrum sol ed sacitsAretcarac saL lairasecen atiC[bewikiwiki/esabikiw sglbw y sikiw ,n^oAsucsid ed soroF]12[.sj.euV y etlevS ,IU yreuQJ ,SjtcaeR ,sjrebmE ,ralugnA ,sj.enobkcaB neyulcni anig;Ap alos anu ed senoicacilpa ed solpmje sol :etneilc led odal led lapicnirp olucAtreA J02[krowemarf dneZ)tiklooT bew(TW ylylnoweiv cym gnrpS ynofmyS saleir ne@ ybur suoicilojom leveral iiy yp.maj ocsarf ognajD smcpc rettingiedoC tsylataC phPeKaC eroC ten.psA rodires led odal led tekciW ehcapA Jairasecen atiC[.ogid¹⁵Ac le razinagro arap etneilc led odal led tpircSavaJ bew ocrum nu ed osu agaH a osecca le rignirts y n^oAicacilpa al ed soirauus sol a racifited arap rodires bew al natilbab euq ,n^oAicazirotu y n^oAicacitnetua ed socrum noc neneiv bew socrum sonugLA bew senoicacilpa ed dadirugeS :dadiruges ed lapicnirp olucAtreA Jairasecen atiC[.allitnlp al ed n^oAicaterpretni al o totad ed based on some defined criteria. Drupal is an example that provides roles based on pages, and provides an interface based on the web to create users and assign roles. [Necessary appointment] Access to the database, assignment and configuration Many web frames create a unified API to a database backend, allow web applications to function with a variety of databases without changes in the code and allow To programmers work with higher level concepts. In addition, some object -oriented frames contain mapping tools to provide relational mapping of objects, which maps the objects to tuples. [24] Some frames minimize the configuration of the web application through the use of introspection and/or following the well -known conventions. For example, many Java frames use Hibernate as a layer of persistence, which can generate a database scheme in execution time capable of persisting the necessary information. This allows the design design designing commercial objects without the need to explain a database scheme explained. Mark like Ruby on Rails can also work in reverse, that is, define the properties of model objects in execution time based on a database scheme. [24] Other characteristics that web frames can provide include transactional support [25] and database migration tools. [24] URL mapping also see: Front and redireccion controller of URL The URL mapping of a frame or the routing installation is the mechanism by which the frame interprets the URL. Some frames, such as Drupal and Django, coincide with the URL provided with the default patterns using regular expressions, while others use rewriting techniques to translate the URL provided in one that the underlying engine netimrep netimrep seduticilos sal rajenam y raturne arap arutircseer al o senortap ed aicnedicnioc al azilu LRU ed oepam ed ametsiS nU lairasecen atiC[.)satsiv y soledom ed(sotejbo ed ocif;Arg nu naseivarta euq sosap ne enopmoces es LRU anu ednod ,epoZ rop adazilu al omoc ,acif;Arg lasrevsnart al ed al se acinc@At artO ed s@Aupsed sjybuR y sjyP ed amrof y nebuR y nohtyP ,avaJ omoc levin otla ed samoidi ne neuqifidoc serodallorrased sol euq ritimrep arap ,nE odalacse ah serodalipmoc ed aAgolonetc nat otlev ah es tpircSavaJ y xajA ne etnematercid n^oAicamargorp al ed dadijelpmoc al , "0.2 beW" sacir bew senoicacilpa ralorrased ne s@Aretni royam le noC lairasecen atiC[.sliaR no ybuR ne eyulcni es tpircSavaJ yreuQJ acetoiplibib al ,olpmje roP ,sednarg s;Am socrum ed etrap omoc sodargetni n;Atse osulcni XAJA socrum sonugLA .XAJA ed etropes le noc etnemavisulcx natart euq XAJA n^oAicamargorp al ed dadijelpmoc al a odibeD]62[.bew anig;Ap anu ed dadilbasu al y otneiminetnam al ,dadiklev al ,dadivitcaretni al ratnemua a odanitsd ;Atse otsE .oibmac nu eticilos oirausu le euq zev adac adagracer res euq agnet on bew anig;Ap al adot euq arap ,anecse ed s;Artd rodires le noc totad ed sedaditnac sa±Aeuqep odnaibamcretni savitpecer s;Am natneis es bew sanig;Ap sal euq recah se n^oAicnetni aL .bew senoicacilpa raerc arap bew ollorrased ed acinc@At anu se , "onorcnsA LMX y tpircSavaJ" araP ."scisyhp/ecneics/egap/" a ogral s;Am odirrocer led atroc s;Am amrof anu etnemelpmis se euq ay ,adanirretederp amrof ed rit sixe a edneit "ecneicS/egaP/" omoc atroc s;Am LRU anU .selbagima LRU ed n^oAicaerc al a ragul rad a edneit n@Aibmat ocif;Arg lasrevsnart euqofne nU .oitis led larutcurse o±Aesid le erbos n^oAicamrofni rojem anu adeuqs@Ab ed serotom sol a anoicropo y ,ribircse y reel ,adrocer sanosrep sal arap lic;Af s;Am aes LRU al euq ecah otsE ."acis@/aicneic/anig;Ap/" etnemelpmis a esraibmac aArdro "scisyhp=cipot&ecneicS=tac?igc.egap/" noc animret euq LRU anu ,olpmje roP .adeuqs@Ab ed serotom sol ed etrap rop n^oAicaxedni rojem anu odneitimrep y oitis led dadicilpmis al odnatnemua , "selbagima LRU" s;Am ;Arazilu eS time after. These compilers and their associated widgets set libraries make the development of AJAX applications much more similar to the development of desktop applications. [Required quote] Main Web Services Article: Web Service Some frameworks provide tools to create and provide web services. These utilities can offer similar tools as the rest of the web application. [27] Main article of web resources: Web resources Various new frameworks RESTFUL Web 2.0 now provide resource-oriented architecture infrastructure (ROA) to build resource collections in a kind of semantic web ontology, based on concepts of the resource description framework (RDF). [Cita necessary] See also Comparison of the comparison of JavaScript-based web frames (customer side) Comparison of the Convention on the Safety of Application Application Application Application Application Applications for the Customer Side on the Side Side Side (Obsolete) List of Rich Solution Web Application Frames Solution MOBILLO ^ multiple (wiki). 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