Q-100.594 - Öffentlich erreichbare DNS-Server

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Problem

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t//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd"> Tobit.Software var debug = 0; function debAlert(msg) { } div.gradient { position:absolute; top:70px; left:0px; width:100%; z-index:100; background-image:url(/graphic/gradient.png); background-repeat:repeat-x; } var txtUsername = "Username, Site-ID oder Kartennr."; var CookiesLoaded=false; var permanentShow=false var supressHideLogin = false; var LoginDialogTimer = null; function LoginDialogFocusForm(element) { clearLoginDialogTimer(); supressHideLogin = true; element.value == txtUsername ? element.value = "" : element.value = element.value; //element.value == "Kennwort" ? element.value = "" : element.value = element.value; } function LoginDialogFocusFormPwd(element, hasFocus) { clearLoginDialogTimer(); if (hasFocus) supressHideLogin = true; else supressHideLogin = false; if (element.value == "" && hasFocus == false) element.style.backgroundImage = "url(/graphic/TextGraphic/PasswordPinGer.png)"; else element.style.backgroundImage = ""; } function LoginDialogBlurFormPwd(element) { supressHideLogin = false; HideLoginDialog(); if (element.value == "") element.style.backgroundImage = "url(/graphic/TextGraphic/PasswordPinGer.png)"; else element.style.backgroundImage = ""; } function LoginDialogBlurForm(element) { supressHideLogin = false; HideLoginDialog(); (element.value == "" && element.name == "LoginID") ? element.value = txtUsername : element.value = element.value; (element.value == "" && element.name == "LoginPwd") ? element.value = "Kennwort" : element.value = element.value; } function LoginDialogAnmelden() { LoginDialogSetCookie(document.loginform.RememberPassword); document.loginform.submit(); } //Cookies function LoginDialogReadCookies() { if (CookiesLoaded) return; CookiesLoaded=true; if (!document.loginform || !document.loginform.LoginID) return; if (navigator.cookieEnabled == true) { var userID = getCookieStr ("AccDataClub"); var PassWD = getCookieStr ("PassWDClub"); var pwState = getCookieStr ("storePwdClub") == 1; if (userID!="") document.loginform.LoginID.value = userID; if (PassWD!="") { document.loginform.LoginPwd.value = PassWD; } LoginDialogFocusFormPwd(document.loginform.LoginPwd, false); if (pwState) { document.getElementById("idRememberPassword").checked = true; /* Check("div_RememberPassword", "RememberPassword") CheckboxHover("div_RememberPassword", true) CheckboxHover("div_RememberPassword", false) */ //url= location.href+"" //if (url.search("logout")==-1) if (permanentShow) document.loginform.submit(); } } } function LoginDialogSetCookie(src) { clearLoginDialogTimer(); if (document.loginform.RememberPassword.checked) LoginDialogUpdateCookie(); else LoginDialogDeleteCookie(); } function LoginDialogUpdateCookie() { if (navigator.cookieEnabled) { var userID = document.loginform.LoginID.value; var PassWD = document.loginform.LoginPwd.value; var pwState = document.loginform.RememberPassword ? 1 : 0; setCookie ("AccDataClub", userID, null, null, "/"); setCookie ("PassWDClub", PassWD, null, null, "/"); setCookie ("storePwdClub", "1", null, null, "/"); } } function LoginDialogDeleteCookie() { if(navigator.cookieEnabled == true) { setCookie ("AccDataClub", "", null, null, "/"); setCookie ("PassWDClub", "", null, null, "/"); setCookie ("storePwdClub", "0", null, null, "/"); } } function ShowLoginDialog (permanent) { if (permanent) permanentShow=permanent; if (document.getElementById("MenuPoint10010")) document.getElementById("MenuPoint10010").className = "mainmenuhover"; LoginDialogReadCookies(); //document.getElementById ("SubMenuPoint10010").style.display = "block"; //document.getElementById ("SubMenuPoint10010").style.left = "1800px"; document.getElementById ("LoginDialogDIV").style.visibility="visible"; document.getElementById ("LoginDialogDIV").style.right="10px"; clearLoginDialogTimer(); } function HideLoginDialog (ev) { if(!ev) ev = window.event; /*Wegen den tollen selbst designten Radiobuttons*/ if(ev && ev.srcElement && ev.srcElement.tagName.toLowerCase() == "form") return; else if(ev && ev.target && (ev.target.tagName.toLowerCase() == "form" ||

ev.target.tagName.toLowerCase() == "img" || ev.target.tagName.toLowerCase() == "span")) return; if (supressHideLogin) return; if (!permanentShow) { LoginDialogTimer = window.setTimeout("HideLoginDialogCallback();", 200); } } function HideLoginDialogCallback () { document.getElementById ("LoginDialogDIV").style.visibility="hidden"; if (document.getElementById("MenuPoint10010")) document.getElementById("MenuPoint10010").className = ""; } function clearLoginDialogTimer() { if (LoginDialogTimer) window.clearTimeout(LoginDialogTimer); LoginDialogTimer = null; } function setLogintype(t) { tn = document.getElementById ("tobitnetlogin"); fb = document.getElementById ("facebooklogin"); /* if (t=="tobitnet") { tn.style.display = "block" fb.style.display = "none" } else { tn.style.display = "none" fb.style.display = "block" } */ } function anmelden() { tn = document.getElementById ("logintype_tobitnet"); if (tn.checked) { supressHideLogin=true; clearLoginDialogTimer(); LoginDialogSetCookie(); document.forms.loginform.submit(); } else window.location.href='https://club.tobit.com/login/FacebookConnect.asp' } function LoginDialogKeyUp(e) { keyCode = e.keyCode? e.keyCode : e.charCode; if(keyCode == 13) anmelden(); } div.LoginDialogMain { height:178px !important; padding-top:20px !important; } Tobit.NET login

künftig automatisch anmelden Facebook login

Anmelden

Antwort

Um mit David IP-Verbindungen zu bestimmten Gegenstellem aufzubauen, wie zum Beispiel bei eMail-Versand/-Empfang, muss die Adresse der Gegenstelle aufgelöst werden. Hierfür ist ein DNS-Server notwendig, der für das Modul die zugehörigen IP-Adresse der Gegestellen sucht. Im Prinzip können Sie jeden öffentlichen DNS-Server für diese Namensauflösung nutzen.

Hier eine Aufstellung einiger zuverlässiger und daher empfehlenswerter DNS-Server:

IP-Adresse