



WebInterface.conf Parameters

WebInterface.conf Parameters

The following table shows the parameters that WebInterface.conf can contain (in alphabetical order), Default values are shown in **bold** text. If a parameter is not specified in WebInterface.conf, its default value is used.

Parameter	Description	Values	Site types
AccountSelf ServiceUrl	Specifies the URL for the Password Manager Service.	Valid URL using HTTPS	XenApp Web
Additional Explicit Authentication	Specifies the explicit two-factor authentication that must be carried out, in addition to SAM, ADS, or NDS.	None SecurID SafeWord RADIUS	XenApp Web
Address ResolutionType	Specifies the type of address to use in the .ica launch file.	dns-port dns ipv4-port ipv4	XenApp Web XenApp Services
AGEPrompt Password	Specifies whether or not users are prompted to reenter their passwords when logging on from the Access Gateway logon page.	Off On	XenApp Web
AGEWebService Url	Specifies the URL for the Access Gateway authentication service.	Valid URL	XenApp Web
AllowBandwidth Selection	Specifies whether or not users can indicate the speed of their network connection so that ICA settings can be optimized.	Off On	XenApp Web
AllowCustomize Audio	Specifies whether or not users are permitted to adjust the audio quality for ICA sessions.	Off On	XenApp Web
AllowCustomize AutoLogin	Specifies whether or not users are permitted to enable and disable automatic logon.	On Off	XenApp Web
AllowCustomize ClientPrinter Mapping	Specifies whether or not users are permitted to enable and disable client printer mapping.	Off On	XenApp Web
AllowCustomize JavaClient Packages	Specifies whether or not users are permitted to choose which Client for Java packages they want to use.	Off On	XenApp Web

AllowCustomizeLayout	Specifies whether or not users are permitted to choose whether to use the low graphics or full graphics user interface. When this parameter is set to On, users can also access the low graphics version of a site by appending /mobile or /m to the site path.	Off On	XenApp Web
AllowCustomizeLogoff	Specifies whether or not users are permitted to override the behavior of the workspace control feature when they log off from the server.	On Off	XenApp Web
AllowCustomizePersistFolderLocation	Specifies whether or not users are permitted to enable and disable the feature that returns them to the last folder they visited on the Applications screen when they log on again.	Off On	XenApp Web
AllowCustomizeReconnectAtLogin	Specifies whether or not users are permitted to override the behavior of the workspace control feature at logon.	On Off	XenApp Web
AllowCustomizeReconnectButton	Specifies whether or not users are permitted to override the behavior of the workspace control feature when the Reconnect button is clicked.	On Off	XenApp Web
AllowCustomizeSettings	Specifies whether or not users are permitted to customize their Web Interface sessions. When this parameter is set to Off, the Preferences button is not shown on users' Logon and Applications screens.	On Off	XenApp Web
AllowCustomizeShowHints	Specifies whether or not users are permitted to show and hide hints on the Applications screen.	On Off	XenApp Web
AllowCustomizeShowSearch	Specifies whether or not users are permitted to enable and disable searching on the Applications screen.	Off On	XenApp Web
AllowCustomizeSpecialFolderRedirection	Specifies whether or not users are permitted to enable and disable the Special Folder Redirection feature.	Off On	XenApp Web
AllowCustomizeTransparentKeyPassthrough	Specifies whether or not users are permitted to select the key combination pass-through behavior.	Off On	XenApp Web
AllowCustomizeVirtualCOMPortEmulation	Specifies whether or not users are permitted to enable and disable PDA synchronization.	Off On	XenApp Web
AllowCustomizeWinColor	Specifies whether or not users are permitted to change the color depth for ICA sessions.	Off On	XenApp Web

AllowCustomizeWinSize	Specifies whether or not users are permitted to change the window size for ICA sessions.	On Off	XenApp Web
AllowFontSmoothing	Specifies whether or not font smoothing is permitted for ICA sessions.	On Off	XenApp Web XenApp Services
AllowUserAccountUnlock	Specifies whether or not users are permitted to unlock their accounts using account self-service.	Off On	XenApp Web
AllowUserPasswordChange	Specifies the conditions under which users can change their passwords.	Never Expired-Only Always (XenApp Web sites only)	XenApp Web XenApp Services
AllowUserPasswordReset	Specifies whether or not users are permitted to reset their passwords using account self-service.	Off On	XenApp Web
AlternateAddress	Specifies whether or not to return the alternate server address in the .ica file.	Off Mapped On	XenApp Web XenApp Services
ApplicationAccessMethods	Specifies whether users can access applications using a plugin for hosted resources, the Citrix XenApp Plugin for Streamed Apps, or both.	Remote, Streaming	XenApp Web XenApp Services
AppNavLinkTitle _<LanguageCode>	Specifies a localized name for the Applications screen to appear as a button on the navigation bar. <i>LanguageCode</i> is en, de, es, fr, ja, or any other supported language identifier.	Applications. Plain text plus any number of new line HTML tags and hyperlinks	XenApp Web
AppSysMessage _<LanguageCode>	Specifies localized text to appear at the bottom of the main content area of the Applications screen. <i>LanguageCode</i> is en, de, es, fr, ja, or any other supported language identifier.	None. Plain text plus any number of new line HTML tags and hyperlinks	XenApp Web

AppTab<n>	Specifies tabs to be displayed on the Applications screen. Multiple instances can be used to define multiple tabs. Alternatively, a single tab containing all the published resources available to the user can be defined using the AllResources value.	Applications Desktops Content AllResources	XenApp Web
AppWelcome Message _<Language Code>	Specifies localized text to appear at the top of the main content area of the Applications screen. <i>LanguageCode</i> is en, de, es, fr, ja, or any other supported language identifier.	None. Plain text plus any number of new line HTML tags and hyperlinks	XenApp Web
Authentication Point	Specifies where user authentication takes place.	WebInterface ADFS AccessGateway 3rdParty WebServer	XenApp Web
AutoLaunch Desktop	Specifies whether or not the automatic launching of desktops is enabled. When this parameter is set to On, the Web Interface will automatically launch a user's desktop if it is the only published resource available to them from all farms.	Off On	XenApp Web
AutoLogin Default	Specifies whether or not automatic logons are enabled by default for users accessing their published resources using pass-through, pass-through with smart card, and smart card authentication.	On Off	XenApp Web
BrandingColor	Specifies the color for the header and footer areas.	Hex color number or color name	XenApp Web
BrandingImage	Specifies the URL for the branding gradient image for the header and footer areas.	Valid URL	XenApp Web
BypassFailed RadiusServer Duration	Specifies the time before a failed RADIUS server is considered for reuse.	Time in minutes (60)	XenApp Web
BypassFailed STADuration	Specifies the time before a failed server running the Secure Ticket Authority is considered for reuse.	Time in minutes (60)	XenApp Web XenApp Services

ClientAddress Map	Specifies plugin address/address type pairings for the server-side firewall configuration. The first field in the entry is a subnet address and mask, while the second takes the values: Normal, Alternate, Translated, SG, SGAlternate, and SGTranslated. Using an asterisk (*) in place of a plugin address or subnet indicates the default for all otherwise unspecified Citrix plugins.	<Subnet Address>/ <SubnetMask> *, Normal Alternate Translated SG SGTranslated SGAlternate, ...	XenApp Web XenApp Services
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ClientIcaLinuxX86	Configures the plugin detection and deployment process for the specified platform. If the appropriate parameter has not been configured, users are redirected to the Web page specified by the ClientURLDefault parameter. By default, these parameters are configured for the native plugins supplied on the XenApp 5.0 installation media.	Directory: "<FolderName>", Filename: "<FileName>", [Mui:Yes No,] [Version: "<Version Number>",] [ShowEULA: Yes No,] [ClassID: "<Value>",] [Url: "<ValidURL>",] [Description: "<Caption>"]	XenApp Web
ClientIcaMac			
ClientIcaSolarisSparc			
ClientIcaSolarisX86			
ClientIcaSunUnix	The first two fields specify the location and file name of the plugin installer. If the file is not found, users are redirected to the Web page specified by the ClientURLDefault parameter.		
ClientIcaWin32			
ClientStreamingWin32	<p>The Mui field specifies whether or not the plugin specified by the Directory and Filename fields supports multiple languages. If this is set to No, the plugin detection and deployment process checks the <LanguageCode>\<FolderName> folder for the specified file.</p> <p>The Version field gives the comma-separated version number of the plugin specified by the Directory and Filename fields. If no version number is specified, the plugin detection and deployment process attempts to determine the version from the specified file.</p> <p>The ShowEULA field specifies whether or not users need to accept the Citrix license agreement in order to install the specified plugin.</p> <p>The ClassID field specifies the class ID for plugins for Windows and is a required setting for these plugins.</p> <p>The Url field specifies the Web page that users are redirected to when they click the Download button and a plugin file has not been specified using the Directory and Filename fields. This setting should only be used when a plugin file is not available.</p> <p>The Description field specifies a custom message to be displayed above the Download button. Note that this text is not localized.</p>		

ClientProxy	Specifies plugin subnet addresses and masks and associated proxy settings for a client-side firewall. The plugin address in the returned ICA file is determined by these settings. Each entry is comprised of three fields. The first is a subnet address and mask. Using an asterisk (*) indicates the default for all otherwise unspecified Citrix plugins. The second field is one of six proxy types. The value of the third field (proxy address) in each set of three is ignored unless the second field (proxy type) is an explicit proxy type (SOCKS or Secure), but it must always be present; the default value for this field is the minus sign (-).	<Subnet Address> / <SubnetMask> *, Auto WpadAuto Client None SOCKS Secure, - <Proxy Address> <ProxyAddress>: <ProxyPort>, ...	XenApp Web XenApp Services
ClientURL Default	Specifies the URL to which the plugin detection and deployment process redirects users when the appropriate plugin is not available for download.	http://www.citrix.com/site/ss/downloads/. Valid URL.	XenApp Web
CompactHeader Image	Specifies the URL for the header image for the low graphics version of the user interface.	Valid URL	XenApp Web
CompactView Styles	Specifies the view styles available to users on the Applications screen of the low graphics user interface.	Icons, List	XenApp Web
ContentBgColor	Specifies the background color for the content area.	Hex color number or color name	XenApp Web
ContentBgImage	Specifies the URL for the background image for the content area.	Valid URL	XenApp Web
ContentFont Color	Specifies the font color for the content area.	Hex color number or color name	XenApp Web
Credential Format	Specifies the credential formats accepted for explicit Windows and NIS logons.	All UPN DomainUsername	XenApp Web XenApp Services
CSG_Enable Session Reliability	Specifies whether or not to use session reliability through the Secure Gateway or Access Gateway.	Off On	XenApp Web XenApp Services
CSG_Server	Specifies the address of the Secure Gateway server or the Access Gateway appliance.	None. Server address as an FQDN	XenApp Web XenApp Services

CSG_ServerPort	Specifies the port for the Secure Gateway server or the Access Gateway appliance.	None. Server port	XenApp Web XenApp Services
CSG_STA_URL<n>	Specifies the URL of the server running the Secure Ticket Authority.	None. URL of an STA	XenApp Web XenApp Services
DefaultCompactViewStyle	Specifies the default view style on the Applications screen of the low graphics user interface.	List Icons	XenApp Web
DefaultCustomTextLocale	Specifies the default locale to use for customized text. The same locale must be specified in any customized text parameters (*_<LanguageCode>) that are defined.	None. en de es fr ja any other supported language identifier	XenApp Web
DefaultView Style	Specifies the default view style on the Applications screen of the full graphics user interface.	Icons Details Groups List Tree	XenApp Web
DisplayBrandingImage	Specifies whether or not to display the branding gradient image for the header and footer areas.	On Off	XenApp Web
DisplayContentBgImage	Specifies whether or not to display the background image for the content area.	On Off	XenApp Web
DisplayHeader	Specifies whether or not to display the header defined in header.inc.	On Off	XenApp Web
DisplayNavCurrentLinkBgImage	Specifies whether or not to display the background image for the currently selected button on the navigation bar.	On Off	XenApp Web
DisplayNavLinkBgImage	Specifies whether or not to display the background image for the unselected buttons on the navigation bar.	On Off	XenApp Web
Domain Selection	Specifies the domain names listed on the Logon screen for explicit authentication.	List of NetBios domain names	XenApp Web XenApp Services
DuplicateLog Interval	Specifies the time period over which DuplicateLogLimit log entries are monitored.	Time in seconds (60)	XenApp Web XenApp Services
DuplicateLog Limit	Specifies the number of duplicate log entries permitted in the time period given by DuplicateLogInterval.	Integer greater than 0 (10)	XenApp Web XenApp Services

EnableFileTypeAssociation	Specifies whether or not file type association is enabled for a site. If this parameter is set to Off, content redirection is not available for the site.	On Off	XenApp Services
EnableKerberosToMPS	Specifies whether or not Kerberos authentication is enabled.	Off On	XenApp Web XenApp Services
EnableLegacyICAClientSupport	Specifies whether or not older Citrix plugins that cannot read UTF-8 .ica files are supported. If this parameter is set to Off, the server produces .ica files in UTF-8 encoding.	Off On	XenApp Web XenApp Services
EnableLogoffApplications	Specifies whether or not the workspace control feature logs off active published resources when users log off from the server.	On Off	XenApp Web
EnablePassthroughURLs	Specifies whether or not users are permitted to create persistent links to published resources accessed using the Web Interface.	Off On	XenApp Web
EnableRadiusServerLoadBalancing	Specifies whether or not to permit sessions on multiple RADIUS servers to be load balanced in a random-access manner. Failover between the servers still occurs regardless of the setting for this parameter.	On Off	XenApp Web
EnableSTALoadBalancing	Specifies whether or not to permit requests to multiple servers running the Secure Gateway Secure Ticket Authority to be load balanced.	On Off	XenApp Web XenApp Services
EnableVirtualCOMPortEmulation	Specifies whether or not to enable PDA synchronization through tethered USB connections.	Off On	XenApp Web
EnableWizardAutoMode	Specifies whether or not the plugin detection and deployment process runs in auto mode.	On Off	XenApp Web
EnableWorkspaceControl	Specifies whether or not the workspace control feature is available to users.	On Off	XenApp Web

ErrorCallback URL	Specifies a URL for the Web Interface to redirect to when an error occurs. The Web page that the URL refers to must accept and process four query string parameters: CTX_MessageType CTX_MessageKey CTX_MessageArgs CTX_LogEventID	Valid URL	XenApp Web
Farm< <i>n</i> >	Specifies all the information for a farm.	Citrix XML Service address [,Citrix XML Service address,] [,Name:<Name>] [,XMLPort:<Port>] [,Transport:<HTTP HTTPS SSL>] [,SSLRelayPort:<Port>] [,Bypass Duration:<TimeInMinutes (60)>] [,LoadBalance:<on off>] [,TicketTime ToLive:<TimeInSeconds (200)>] [,RADETicket TimeToLive:<TimeInSeconds (200)>]	XenApp Web XenApp Services
FooterText _<Language Code>	Specifies localized footer text to appear in the footer area of all pages. <i>LanguageCode</i> is en, de, es, fr, ja, or any other supported language identifier.	None. Plain text plus any number of new line HTML tags and hyperlinks	XenApp Web
HeadingHome Page	Specifies the URL for the image to appear as the heading of the home page.	Valid URL	XenApp Web

HeadingImage	Specifies the URL for the image to appear as the heading of the Web Interface.	Valid URL	XenApp Web
HideDomain Field	Specifies whether or not the Domain field appears on the Logon screen.	Off On	XenApp Web
IgnoreClient ProvidedClient Address	Specifies whether or not to ignore the address provided by the Citrix plugin.	Off On	XenApp Web XenApp Services
InternalServer AddressMap	Specifies normal/translated address pairings. The normal address identifies the server with which the gateway communicates and the translated address is returned to the Citrix plugin.	NormalAddress = Translated Address, ...	XenApp Web XenApp Services
JavaClient Packages	Specifies the default set of Client for Java packages made available to users.	ConfigUI, PrinterMapping, SecureICA, Audio, ClientDrive Mapping, ClipBoard, SSL, ZeroLatency	XenApp Web
JavaClientRoot Certificate	Specifies the file name of a private root certificate for the Client for Java. The certificate must be located in the same folder as the Client for Java packages.	None. Valid file name	XenApp Web
JavaFallback Mode	Specifies whether to fall back to the Client for Java when users do not have a native plugin installed. This parameter only applies when the Ica-Local value is included for the LaunchClients parameter. The Manual setting allows users to choose whether or not to attempt to use the Client for Java.	None Manual Auto	XenApp Web
KioskMode	Specifies whether user settings should be persistent or last only for the lifetime of the session. When kiosk mode is enabled, user settings do not persist from one session to another.	Off On	XenApp Web
LaunchClients	Specifies the Citrix plugins from which users are permitted to select. This parameter is ignored for dual mode sites, for which the setting is always Ica-Local. Omitting the Ica-Java setting does not prevent users from being offered the Client for Java. To do this, you also need to set the JavaFallbackMode parameter to None.	Ica-Local, Ica-Java, Rdp-Embedded	XenApp Web
LoginDomains	Specifies the domain names used for access restriction.	List of NetBIOS domain names	XenApp Web XenApp Services

LoginSys Message _<Language Code>	Specifies localized text to appear at the bottom of the main content area of the Logon screen. <i>LanguageCode</i> is en, de, es, fr, ja, or any other supported language identifier.	None. Plain text plus any number of new line HTML tags and hyperlinks	XenApp Web
LoginTitle _<Language Code>	Specifies localized text to appear above the welcome message on the Logon screen. <i>LanguageCode</i> is en, de, es, fr, ja, or any other supported language identifier.	None. Plain text plus any number of new line HTML tags and hyperlinks	XenApp Web
LoginType	Specifies the type of Logon screen that is presented to users. The Logon screen can be either domain-based or NDS-based.	Default NDS	XenApp Web XenApp Services
Logoff Federation Service	Specifies whether to log users off from XenApp Web sites only or globally from the Federation Service when the Log Off button is clicked in an AD FS integrated site.	On Off	XenApp Web
MessagesNav LinkTitle _<Language Code>	Specifies a localized name for the Messages screen to appear as a button on the navigation bar. <i>LanguageCode</i> is en, de, es, fr, ja, or any other supported language identifier.	Messages. Plain text plus any number of new line HTML tags and hyperlinks	XenApp Web
Messages Welcome Message _<Language Code>	Specifies localized text to appear at the top of the main content area of the Messages screen. <i>LanguageCode</i> is en, de, es, fr, ja, or any other supported language identifier.	None. Plain text plus any number of new line HTML tags and hyperlinks	XenApp Web
NavCurrentLink BgColor	Specifies the background color for the currently selected button on the navigation bar.	Hex color number or color name	XenApp Web
NavCurrentLink BgImage	Specifies the URL for the background image for the currently selected button on the navigation bar.	Valid URL	XenApp Web

NavCurrentLinkFontColor	Specifies the font color for the currently selected button on the navigation bar.	Hex color number or color name	XenApp Web
NavLinkBgColor	Specifies the background color for the unselected buttons on the navigation bar.	Hex color number or color name	XenApp Web
NavLinkBgImage	Specifies the URL for the background image for the unselected buttons on the navigation bar.	Valid URL	XenApp Web
NavLinkFontColor	Specifies the font color for the unselected buttons on the navigation bar.	Hex color number or color name	XenApp Web
NDSContextLookupLoadbalancing	Specifies whether or not to load balance the configured LDAP servers.	On Off	XenApp Web
NDSContextLookupServers	Specifies the LDAP servers to use. If the port is not specified, it is inferred from the protocol: if this parameter is set to ldap, the default LDAP port (389) is used; if the setting is ldaps, the default LDAP over SSL port (636) is used. A maximum of 512 LDAP servers can be configured. If this parameter is undefined or not present, the contextless logon functionality is disabled.	None. ldap://[:] ldaps://[:],	XenApp Web
NDSTreeName	Specifies the NDS tree to use when using NDS authentication.	None. NDS tree name	XenApp Web XenApp Services
OverlayAutologonCredsWithTicket	Specifies whether a logon ticket must be duplicated in a logon ticket entry or placed in a separate .ica launch file ticket entry only. When credential overlay is enabled, logon tickets are duplicated.	On Off	XenApp Web
OverrideIcaClientname	Specifies whether or not a Web Interface-generated ID must be passed in the clientname entry of an .ica launch file.	On Off	XenApp Web
PasswordExpiryWarningPeriod	Specifies the number of days before password expiration when users are prompted to change their passwords.	Integer between 0 and 999 (14)	XenApp Web
PersistFolderLocation	Specifies whether or not users are returned to the last folder they visited on the Applications screen when they log on again.	Off On	XenApp Web

PNChange Password Method	Specifies how the Citrix XenApp plugin deals with change password requests from users. If this parameter is set to Direct-Only, the plugin changes the password by communicating directly with the domain controller. Direct-With-Fallback indicates that the plugin initially tries to contact the domain controller, but uses the XenApp Services site if this fails. The Proxy option indicates that the plugin changes passwords by contacting the XenApp Services site.	Direct-Only Direct-With-Fallback Proxy	XenApp Services
PooledSockets	Specifies whether or not to use socket pooling.	On Off	XenApp Web XenApp Services
PreLogin MessageButton _<Language Code>	Specifies a localized name for the pre-logon message confirmation button. <i>LanguageCode</i> is en, de, es, fr, ja, or any other supported language identifier.	None. Plain text plus any number of new line HTML tags and hyperlinks	XenApp Web
PreLogin MessageText _<Language Code>	Specifies localized text to appear on the pre-logon message page. <i>LanguageCode</i> is en, de, es, fr, ja, or any other supported language identifier.	None. Plain text plus any number of new line HTML tags and hyperlinks	XenApp Web
PreLogin MessageTitle _<Language Code>	Specifies a localized title for the pre-logon message page. <i>LanguageCode</i> is en, de, es, fr, ja, or any other supported language identifier.	None. Plain text plus any number of new line HTML tags and hyperlinks	XenApp Web
RADESession URL	Specifies the URL for the RADE session page. If this parameter is set to auto, the URL is generated automatically.	Auto. Valid URL	XenApp Web XenApp Services
RadiusRequest Timeout	Specifies the time-out value to use when waiting for a response from the session's RADIUS server.	Time in seconds (30)	XenApp Web

RadiusServers	Specifies the RADIUS servers to use and, optionally, the ports on which they listen. Servers can be specified using IP addresses or names, and the server and port for each element are separated using a colon. If the port is not specified, the default RADIUS port (1812) is assumed. A maximum of 512 servers can be configured.	Server [:Port] [,...]	XenApp Web
ReconnectAt Login	Specifies whether or not workspace control should reconnect to published resources when users log on, and if so, whether to reconnect all resources or disconnected resources only.	Disconnected AndActive Disconnected None	XenApp Web XenApp Services
Reconnect Button	Specifies whether or not workspace control should reconnect to published applications when users click the Reconnect button, and if so, whether to reconnect to all resources or disconnected resources only.	Disconnected AndActive Disconnected None	XenApp Web
RequestedHigh ColorIcons	Specifies whether or not high color depth 32-bit icons are requested from the Citrix XML Service and, if so, lists the icon sizes in pixels. If this parameter is set to None, only the standard 4-bit 32 x 32 icons are requested. The default setting varies according to the site type and its configuration.	16, 32, 48 None For XenApp Services sites, the default setting is to request all icons. For XenApp Web sites, only the 16 x 16 and 32 x 32 sizes are requested by default.	XenApp Web XenApp Services
RequestICA ClientSecure Channel	Specifies TLS settings.	Detect-Any Ciphers, TLS-GovCiphers, SSL-AnyCiphers	XenApp Web XenApp Services
RequireLaunch Reference	Specifies whether or not the use of launch references is enforced.	Off On	XenApp Web XenApp Services
RestrictDomains	Specifies whether or not the LoginDomains parameter is used to restrict user access.	Off On	XenApp Web XenApp Services
RetryCount	Specifies the number of times a failed request to the Citrix XML Service is retried before the service is deemed to have failed.	Integer greater than 0 (5)	XenApp Web XenApp Services

SearchContextList	Specifies context names for use with NDS authentication.	None. Comma-separated list of context names	XenApp Web XenApp Services
ServerAddressMap	Specifies normal/translated address pairings for the server-side firewall configuration. The normal address identifies the server and the translated address is returned to the Citrix plugin.	NormalAddress, Translated Address, ...	XenApp Web XenApp Services
ShowClientInstallCaption	Specifies how and when installation captions appear. Setting this parameter to Auto causes installation captions to be shown if users do not have a Citrix plugin installed or if a better plugin is available. If the parameter is set to Quiet, installation captions are shown only if users do not have a plugin. The behavior of the Logon screen is slightly different in that captions are shown only for plugins for hosted resources and only if no plugin is detected. Hence, there is no difference between the Auto and Quiet settings for the Logon screen.	Auto Quiet Off	XenApp Web
ShowHints	Specifies whether or not hints appear on the Applications screen.	On Off	XenApp Web
ShowPasswordExpiryWarning	Specifies whether or not users are prompted to change their passwords before they expire, and if so, what the warning period should be.	Never Windows Policy Custom	XenApp Web
ShowRefresh	Specifies whether or not the Refresh button is available for users on the Applications screen.	Off On	XenApp Web
ShowSearch	Specifies whether or not the Search control is available for users on the Applications screen.	On Off	XenApp Web
SpecialFolderRedirection	Specifies whether or not the Special Folder Redirection feature is enabled. If this parameter is set to On, published resources are directed to use the \Documents and \Desktop folders on users' local computers. Setting the parameter to Off indicates that the \Documents and \Desktop folders available in published applications will be those on the server.	Off On	XenApp Web XenApp Services
Timeout	Specifies the time-out value to use when communicating with the Citrix XML Service.	Time in seconds (60)	XenApp Web XenApp Services

TransparentKeyPassthrough	Specifies the mode of Windows key combinations pass-through.	FullScreen Only Local Remote	XenApp Web XenApp Services
TwoFactorPasswordIntegration	Specifies whether or not to enable password integration with RSA SecurID 6.0.	Off On	XenApp Web
TwoFactorUseFullyQualifiedUserNames	Specifies whether or not to pass fully qualified user names to the authentication server during two-factor authentication.	Off On	XenApp Web
UpgradeClientsAtLogin	Specifies whether or not the plugin detection and deployment process runs automatically when users log on if a more recent version of the appropriate native plugin or the Citrix XenApp Plugin for Streamed Apps is available. This parameter only applies when EnableWizardAutoMode is set to On.	Off On	XenApp Web
UPNSuffixes	Specifies suffixes to which UPN authentication is restricted for explicit authentication.	List of UPN suffixes	XenApp Web XenApp Services
UserInterfaceBranding	Specifies whether the site is focused towards users accessing applications or desktops. Setting the parameter to Desktops changes the functionality of the site to improve the experience for XenDesktop users. Citrix recommends using this setting for any deployment that includes XenDesktop. You may also wish to set the ClientIcaWin32 parameter to Filename:DesktopReceiver.msi to deploy the Desktop Receiver to users accessing the site.	Applications Desktops	XenApp Web
UserInterfaceLayout	Specifies whether or not to use the compact user interface.	Auto Normal Compact	XenApp Web
UserInterfaceMode	Specifies the appearance of the Logon screen. If this parameter is set to Simple, only the logon fields for the selected authentication method are shown. Setting the parameter to Advanced displays the navigation bar, which provides access to the pre-logon Messages and Preferences screens.	Simple Advanced	XenApp Web
ViewStyles	Specifies the view styles available to users on the Applications screen of the full graphics user interface.	Details Groups Icons List Tree	XenApp Web

WebSession Timeout	Specifies the time-out value for idle Web browser sessions.	Time in minutes (20)	XenApp Web
Welcome Message _< <i>Language Code</i> >	Specifies localized welcome message text to appear in the welcome area of the Logon screen. <i>LanguageCode</i> is en, de, es, fr, ja, or any other supported language identifier.	None. Plain text plus any number of new line HTML tags and hyperlinks	XenApp Web
WI Authentication Methods	Specifies the permitted logon methods.	Explicit, Anonymous, Certificate SingleSignOn, Certificate, SingleSignOn	XenApp Web XenApp Services