

Smart Client Settings

The Smart Client Settings are applicable to the Servoy Smart Client only. These settings are exposed on the Servoy Server home page of the Servoy Admin page.

Setting	Default	Description
servoy.clientDesktopShortcutCreation	true	Enable/Disable desktop shortcut creation question
selectedInf		The selected Look and Feel.
Inf.theme		The selected theme for the current Look and Feel.
font		The selected default font.
pushLnfToMac	false	Enable pushing Look and Feel to Mac (WARNING: not all Look and Feels work on the Mac)
servoy.initialClientHeap		The initial memory allocated by the smartclient in megabytes
servoy.maxClientHeap		The maximum allowed memory usage by the smartclient in megabytes (only to be changed if you notice in about dialog in the client that the memory is running low)
servoy.vmClientArgs	-XX: SoftRefLRUPolicyMSPerMB=3600000	The JVM arguments used by a smartclient at startup
servoy.clientJarLoadOption	eager	Set loading of beans and plugins to lazy (loaded when needed), or eager (always directly loaded). Note: Once a plugin or bean is loaded, it is not loaded again until it has changed on the server. Lazy loading can not be used when there is a bean jar depending on another jar!
servoy.fastClientStartup	false	Enable fast client startup (this can cause an error after a Servoy server code update, which is resolved by restarting the client a second time)
servoy.smartclient.componentStyleClassDelegatePropertyKey		The name of the component 'ClientProperty' to put with the servoy styleclass name value
useSystemPrintDialog	false	Use the system print dialogs on the clients or the java one
servoy.allowExistingClientActivate	true	Allows for client reuse/activation when a second client url is used, it is activated when requesting the same solution with different method or arguments
servoy.disableServersidePack	false	Disable the super packing (zipping) of jars on the server, disable this if you have signing problems
servoy.smartclient.shared_solution_dir		Directory used by the smart clients for caching solutions. Default is the smart client user home directory
servoy.smartclient.min_java_version	Java5	Minimum JAVA version that smart client can run on (will be put into jnlp file).
servoy.smartclient.max_java_version	Java7	Maximum JAVA version that smart client can run on (will be put into jnlp file).

In addition to the Smart Client Settings mentioned above, all network related settings that are applicable to Smart Clients are available under the Network Settings page on the Servoy Admin page. See [Network related settings](#) for more info on these settings.