

AUTOMATIC DETECTION OF PROXY SERVERS

Some organization include proxy servers in their network, which affects how certain eXtyles processes connect to the internet.

Current versions of eXtyles (build numbers 2556 and later) can automatically detect and use your organization's proxy server(s) during the following internet-reliant processes:

- PubMed Reference Checking and Correction
- CrossRef Reference Checking and Correction
- URL Checking
- Standards Linking and Checking

eXtyles can only detect your proxy server, however, if the server is configured in the Windows registry according to Microsoft's standard format, for example:

```
[HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Internet Settings]
"MigrateProxy"=dword:00000001
"ProxyEnable"=dword:00000001
"ProxyHttp1.1"=dword:00000000
"ProxyServer"="http://ProxyServername:80"
"ProxyOverride"="<local>"
```

In this example, the ProxyServername is the name of your proxy server.

For more information, please see Microsoft's technote at <http://support.microsoft.com/kb/819961>.

Manual Configuration:

If your organization's proxy server cannot be configured according to these recommendations, your proxy server settings can be explicitly defined in your eXtyles configuration. For more information, please contact your eXtyles representative at eXtyles-support@inera.com