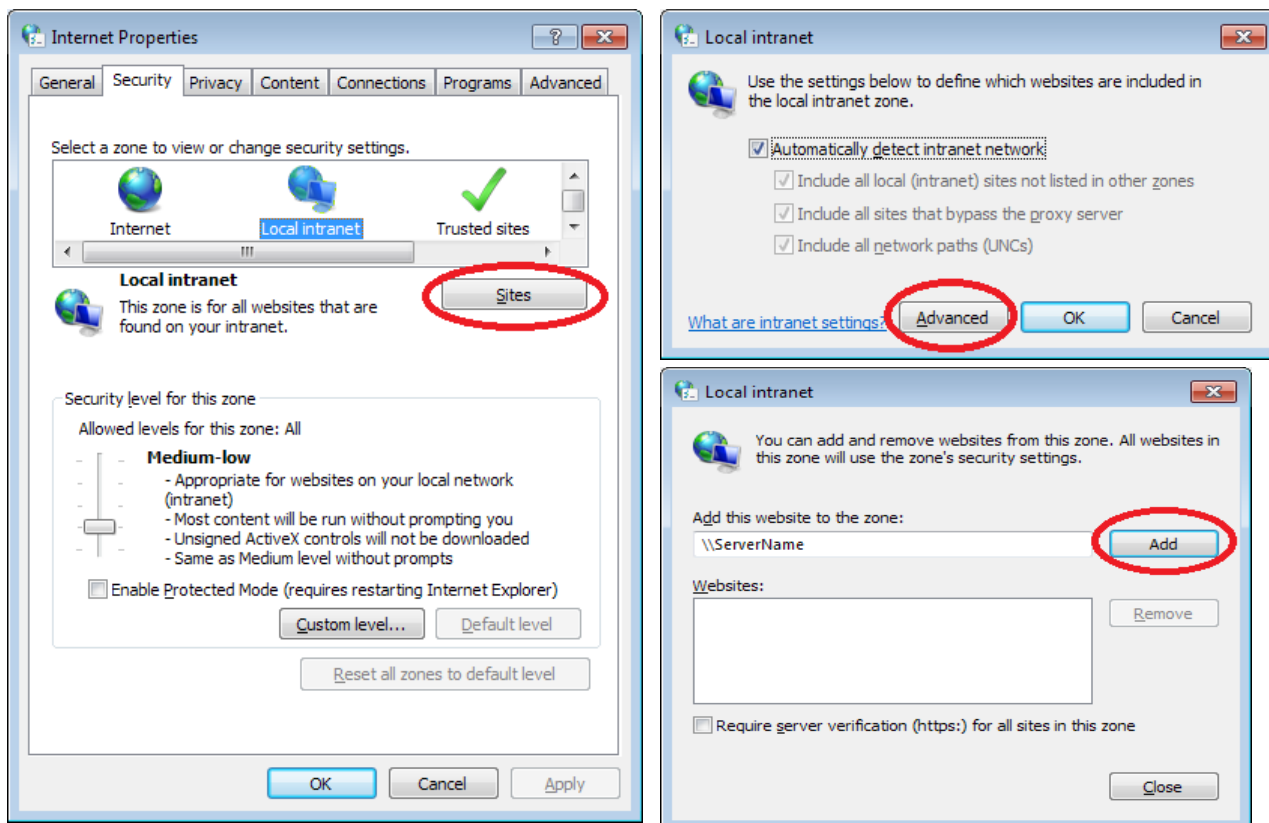


Executing HTML Help Files (*.chm) from the Network

The default Windows security restrictions do not allow the execution of HTML help files (*.chm) from the network environment (see <http://support.microsoft.com/kb/896358/en>). To remedy this problem, the following settings are recommended. This requires administrator privileges.

1. Modifying the Internet Options from the Windows Control Panel



This dialog allows to add the name of the computer which is accessed via the network.

2. Modifying the HTML Security Options using the Registry Editor (Regedit.exe)

The following registry entries should be added:

```
[HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\HTMLHelp]
[HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\HTMLHelp\1.x]
[HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\HTMLHelp\1.x\ItssRestrictions]
"MaxAllowedZone"=dword:00000001
```

When running 64 Bit Windows, further additions are required:

```
[HKEY_LOCAL_MACHINE\SOFTWARE\Wow6432Node\Microsoft\HTMLHelp]
[HKEY_LOCAL_MACHINE\SOFTWARE\Wow6432Node\Microsoft\HTMLHelp\1.x]
[HKEY_LOCAL_MACHINE\SOFTWARE\Wow6432Node\Microsoft\HTMLHelp\1.x\ItssRestrictions]
"MaxAllowedZone"=dword:00000001
```

3. On Windows 10, at least the update KB4458469 from September 20, 2018, should be installed.