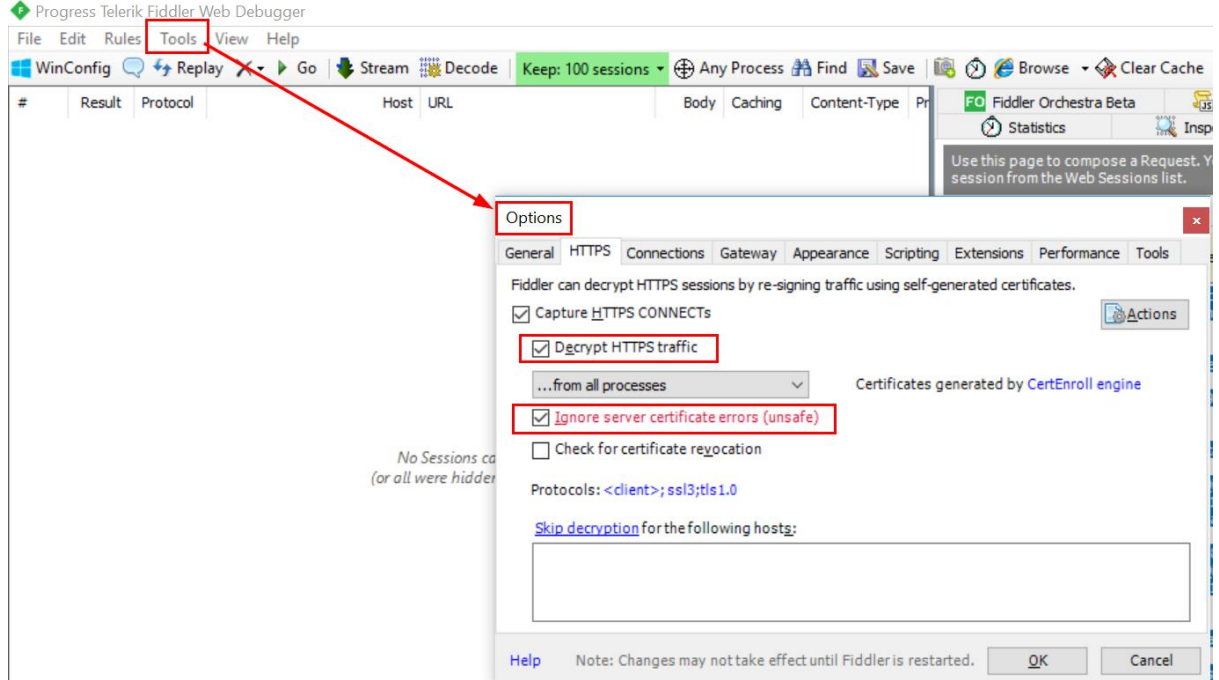


## Fiddler Install and Setup

#	Main step	Sub step	Screenshot
1	Download and install Fiddler (Run as administrator)	Note: you can should install Fiddler on your D365 DEV box, otherwise you won't be able to intercept server-2-server traffic	<a href="#">Link</a>
2	Configure Fiddler	Decrypt information and get rid of annoying popups regarding certificate errors	
3	Note: if Fiddler only intercepts HTTP traffic (and not HTTPS traffic) despite the steps before being done	<ul style="list-style-type: none"> <li>• Go to Tools&gt;Options&gt;HTTPS</li> <li>• Click the <b>Actions</b> button on the right and select to reset all certificates</li> <li>• Tick <b>Decrypt HTTPS traffic</b> and <b>Capture HTTPS Connects</b></li> <li>• Close Fiddler</li> <li>• Open Fiddler as Admin</li> <li>• Go to Tools&gt;Options&gt;HTTPS</li> <li>• <b>Decrypt HTTPS traffic</b> and <b>Capture HTTPS Connects</b></li> <li>• Confirm the popups</li> </ul>	