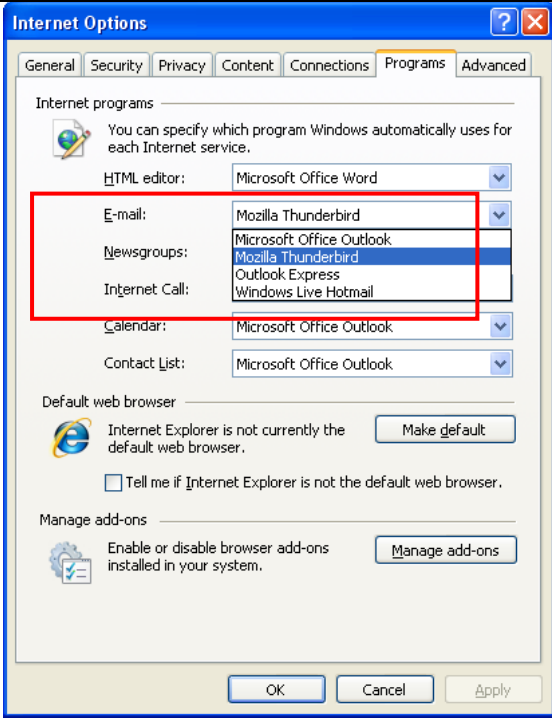
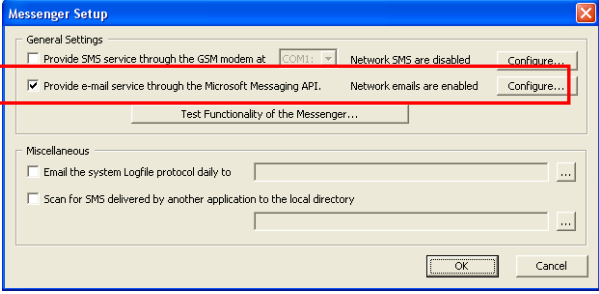
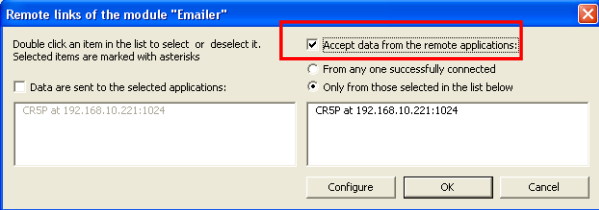
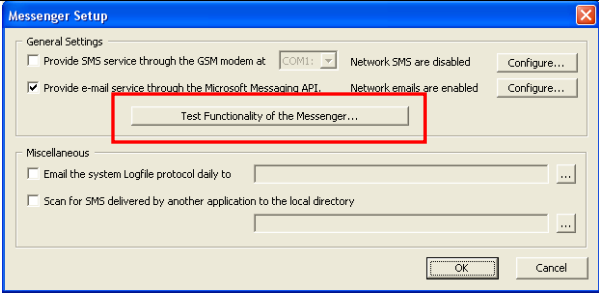
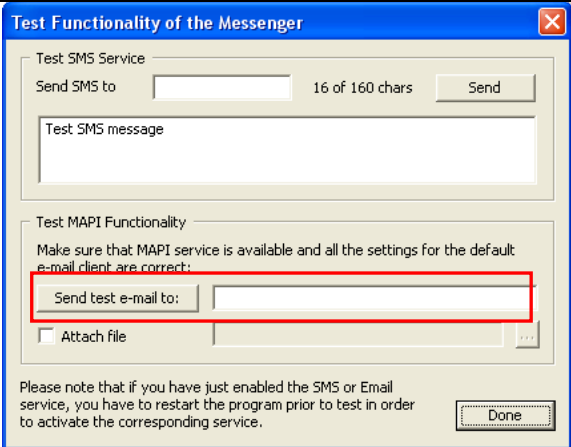
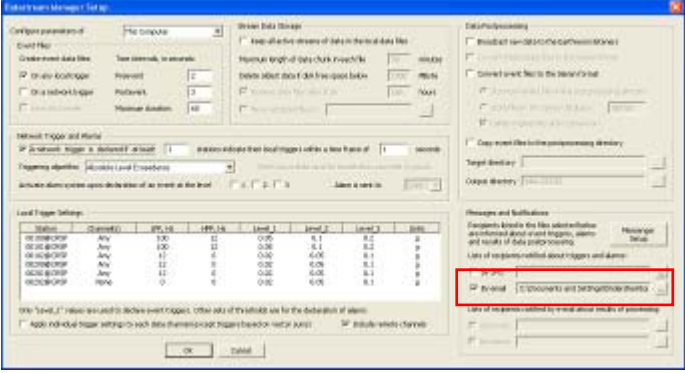


How to configure the GeoDAS Messenger for sending Emails

<p>1.</p>	<p>1.1. Install an Email software</p>	
	<p>Install an Email software such as Mozilla Thunderbird as the default Email</p>	
	<p>Create an account</p>	
	<p>Make sure the new installed Email software (e.g. Thunderbird) is the default email program, otherwise change it in the Internet Explorer in the Internet options.</p>	
<p>2.</p>	<p>2.1. Email List</p>	
	<p>Open a new Text file with Notepad</p>	
	<p>Fill in the email addresses</p>	<p>Every line of the list of the e-mail recipients must have the following format: <Name of the recipient> <its@email.address.com> For instance: GeoSIG_Support support@geosig.com</p>
	<p>The list of the Email recipients must have the extension xxx.LST</p>	
<p>3.</p>	<p>3.1. GeoDAS configuration</p>	
	<p>Open GeoDAS</p>	
	<p>Open "DataStream Manager setup"</p>	<p>Settings > Data Streams</p>
	<p>Open "Messenger Setup"</p>	

	<p>Enable "Provide e-mail service through..."</p> <p>Open settings by clicking the button "Configure"</p>	
	<p>Enable "Accept data from the remote application"</p> <p>Close window by "OK"</p>	
	<p>Test the messenger</p>	
	<p>Type a valid email recipient address and push "Send test e-mail to:"</p> <p>Check in the Email software (e.g. Thunderbird) if the email has been sent.</p>	
	<p>If the Email has not been sent, check the configuration in the Email software (e.g. Thunderbird)</p>	
	<p>Choose the before prepared email address recipient list</p>	
	<p>Close window by pressing OK</p> <p>Restart GeoDAS</p>	