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=== I developed this simple tool as a quick way to access all the functionality of SOAP calls on our web servers. It's built in Java, it's easy to use, and is extremely versatile. Instructions for installing: ==================================== In Eclipse, add SOAPDebugger Full Crack.jar to the BuildPath as a "Dynamic Web Project." Now, add a "SOAP Call" to the project. When you save, Eclipse should prompt you to attach the SOAPDebugger.jar. Click the browse button to open the "SOAPDebugger.jar" file in your file explorer. This is only a client, not a server. If you are trying to make a server, you will need to look at the SOAPDebugger project as well. How it works: ==================================== SOAPDebugger is based on the idea of a descriptor file. A descriptor is just a plain text file with a set of parameters describing the call. The first line should have the version number, then follow the parameters that the descriptor will provide. There are a few things you can do with a descriptor: * hide certain parameters * change the order in which the parameters are passed * change the order in which the parameters are processed * allow for optional parameters * generate the parameters in a specific way SOAPDebugger provides a simple editor that allows you to create and edit descriptor files. In addition, there is a nice diagram interface to see what the parameters would look like. If you run the tool without specifying any parameters, it will attempt to generate a descriptor file based on the WSDL of the web service. If this WSDL is invalid, it will fail with an error. If you want, you can edit the descriptor yourself before passing it to the SOAPDebugger. When SOAPDebugger is run, it will process the parameters in the order in which they are specified. It will add them to the request, regardless of their order. Example: ==================================== First, we want to call the "GetLocation" service. GetLocation is a basic method that accepts the user's IP address and returns the location of that IP, converted to latitude and longitude. Create a simple descriptor file. The version is set to 2.0.0, the parameter order is all-numeric, the parameter type is string. The parameters are the IP address of the server, and the

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- Send an HTTP Request using the provided URL - Parse and encode the Request to ensure that it is valid XML - Send an HTTP POST Request - Parse the HTTP Response and display the results - Parse and decode the HTTP Response - Display the soap result in a JTable - Send a request to a specified URL using a REST Service - Parse the HTTP Response and display the results - Decode the HTTP Response - Display the soap result in a JTable - Display the XML Response as text - Display the XML Response as an HTML table - Use Maven to run the program - Build a JAR that includes all of the required dependencies - Run the JAR on the remote computer - Print out the entire SOAP Request and Response - Decode the SOAP Response from a JAR - Display the XML Response in a browser - Parse the XML Response into a Java Object - Display the results in a JTable - Work in batch mode - Works with GPRS and EDGE - Optionally run the program as a server and accept HTTP POST Requests - Display the SOAP Request and Response in a JTextField - Display the SOAP Request and Response in a JTextArea - Create a JAR with an example program that can be run on the remote computer - Example: - Display the XML Response from a JAR - Display the XML Response from a JAR in a JTextArea - Display the HTTP Response from a JAR - Display the HTTP Response from a JAR in a JTextArea - Display the Response of a HTTP POST Request from a JAR - Display the Response of a HTTP POST Request from a JAR in a JTextArea - Display the Response of a HTTP POST Request from a JAR in a JTextArea - Display the HTTP Response from a JAR in a JTextArea - Generate the output of a HTTP POST Request from a JAR - Generate the output of a HTTP POST Request from a JAR in a JTextArea - Generate the output of a HTTP POST Request from a JAR in a JTextArea - Display the HTTP Response from a JAR in a JTextArea - Generate the output of a HTTP POST Request from a JAR - Generate the output of a HTTP POST Request from a JAR in a JTextArea - Generate 2edc1e01e8

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What's New in the?

SoapDebugger is a little tool I've made to make debugging and testing SOAP calls easier. It is not just for debugging though, it has a few additional features that make it easier to test your SOAP calls. It's meant to make testing and debugging SOAP calls easier, not merely to test a WSDL, or test a REST call (although that's a bonus). It's pretty simple, but it does one thing only: let you see what parameters are available for a given method, and then fill them in. It is meant to be easier than having to build up the SOAPCall and then inspect it. It's meant for testing purposes only. As a security pen-tester, I often have to build a SOAP client and start playing with different parameters and API calls. Debugging these can be slow and tedious, since you have to build up the SOAPCall, inspect the parameters, and then send the request. With SoapDebugger, all you have to do is enter a WSDL and it will automatically fill in the appropriate request parameters for you. "No one likes to spend hours and hours of their time debugging a problem, only to find the bug was something that someone missed making a SOAP call. This is why we made SoapDebugger." SoapDebugger is a little tool I've made to make debugging and testing SOAP calls easier. It is not just for debugging though, it has a few additional features that make it easier to test your SOAP calls. It's meant to make testing and debugging SOAP calls easier, not merely to test a WSDL, or test a REST call (although that's a bonus). It's pretty simple, but it does one thing only: let you see what parameters are available for a given method, and then fill them in. It is meant to be easier than having to build up the SOAPCall and then inspect it. It's meant for testing purposes only. As a security pen-tester, I often have to build a SOAP client and start playing with different parameters and API calls. Debugging these can be slow and tedious, since you have to build up the SOAPCall, inspect the parameters, and then send the request. With SoapDebugger, all you have to do is enter a WSDL and it will automatically fill in the appropriate request parameters for you. "No one likes to spend hours and hours of their time debugging a problem, only to find the bug was something that someone missed making a SOAP call. This is why we made SoapDebugger." - Morten R, SOAPDebugger project lead SOAPDebugger Features: - Server-side WSDL parsing - Client-side call building - Support for iterative calls

System Requirements For SOAPDebugger:

RAM: 8 GB Available Hard Drive Space: 45 GB Graphic Cards: iPad: 512 MB, 2nd Generation or better iPhone 3GS or newer Open GL ES version 1.1 or 2.0 Processor: Dual core *NOTE: Please read the included ReadMe file for important information. *NOTE: The game is free to play. Some in game items can be purchased for real money. *NOTE: If you experience issues with the game, please post them in the comments.

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