ELMAH logs

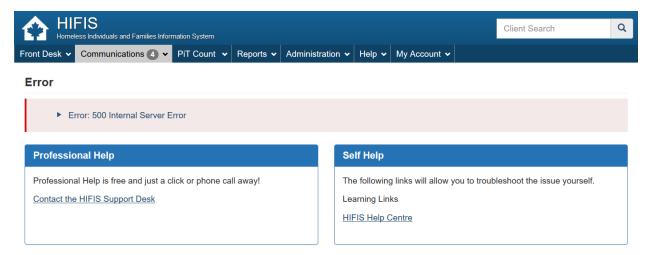
A guide on how to access ELMAH logs

ELMAH logs are used by the developers of HIFIS to aid in resolving bugs. They can be accessed in two ways; through the web browser or through the server files. Both methods are outlined below.

Saving ELMAH logs through a web bowser:

Step 1:

There is an error.



Step 2:

Navigate to the ELMAH web by removing all the text in the URL that comes after the .ca/ or .com/

Example:

demo.hifis.ca/Error/Index?statusCode=500



demo.hifis.ca/elmah

Step 3:

Select the most recent error by clicking on the **Details...** button under the **Error** heading.

Error Log for ROOT on TARS

ED RSS DIGEST DOWNLOAD LOG HELP ABO Errors 1 to 8 of total 8 (page 1 of 1). Start with 10, 15, 20, 25, 30, 50 or 100 errors per page Host Code Type The provided URI scheme 'http' is invalid; expected 'https'. Parameter name: via Details... TARS 0 O, Culture=neutral, PublicKeyToken=b77a5c561934e089]] Sequence contains more than one matching element $\underline{\text{Details...}}$ TARS 0 O, Culture=neutral, PublicKeyToken=b77a5c561934e089]] Sequence contains more than one matching element Details... 0 O, Culture=neutral, PublicKeyToken=b77a5c561934e089]] Sequence contains more than one matching element <u>Details...</u> TARS 0 Argument The provided URI scheme 'http' is invalid; expected 'https'. Parameter name: via Details... TARS 0 Argument The provided URI scheme 'http' is invalid; expected 'https'. Parameter name: via Details... TARS 0 , Culture=neutral, PublicKeyToken=b77a5c561934e089]] Sequence contains more than one matching element Details... 0 0, Culture=neutral, PublicKeyToken=b77a5c561934e089]] Sequence contains more than one matching element Details...

Powered by <u>ELMAH</u>, version 1.2.13605.2128. Copyright (c) 2004-11, Atif Aziz. All rights reserved. Licensed under <u>Apache License</u>, <u>Version 2.0</u>. Server date is Tuesday, 30 July 2019. Server time is 09:32:42. All provided by the XML File-Based Error Log.

Step 4:

Look below the yellow box of text for the XML link and click it.

Sequence contains more than one matching element

System.ServiceModel.FaultException`1[[System.ServiceModel.ExceptionDetail, System.ServiceModel, Version=4.0.0.0, Cultu Sequence contains more than one matching element

System.ServiceModel.FaultException`1[System.ServiceModel.ExceptionDetail]: Sequence contains more than one matching element

System.InvalidOperationException`1[System.ServiceModel.ExceptionDetail]: Sequence contains more than one matching element

System.InvalidOperationException`1[System.ServiceModel.ExceptionDetail]: Sequence contains more than one matching element

system.InvalidOperationException`1[System.ServiceModel.ExceptionDetail]: Sequence contains more than one matching element

system.InvalidOperationException: Sequence contains more than one matching element

at System.InvalidOperationException: Sequence contains more than one matching element

system.InvalidOperation: Sequence contains more than one matching element

system.InvalidOperation: Sequence contains more than one matching element

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system.InvalidOperation: Sequence contains more than one matching element

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Step 5:

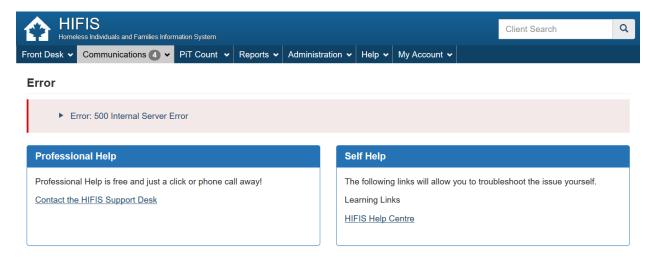
In your web browser of choice choose File > Save As and save the page as a .xml file. Below is a sample of what an ELMAH log may look like.

```
<am version="1.0" encoding="UTF-8">
<arror type="System.ServiceModel.FaultException" I[[System.ServiceModel.ExceptionDetail, System.ServiceModel.FaultException" I[System.ServiceModel.ExceptionDetail]: Sequence contains more than one matching element (Fault Detail is equal to An ExceptionDetail, Ricely created by IncludeExceptionDetailI aults=true, whose value is system.InvalidDerationException: Sequence contains more than one matching element at System.Inq.Enumerable.SingleOrDetailI, Tisource [IEnumerable I source, Func Predicate) at one matching element at System.Inq.Enumerable.SingleOrDetailI, Tisource [IEnumerable I source, Func Predicate) at one matching element at System.Inq.Enumerable.SingleOrDetailI, Tisource [IEnumerable I source, Func Predicate) at Cylender System.Inq.Enumerable. Inc. (IEnumerable I source, Func System.Inq.Enumerable.SingleOrDetailI, System.Inq.Enumerable.SingleOrDetailIter.System.Inq.Enumerable.SingleOrDetailIter.System.Inq.Enumerable.SingleOrDetailIter.System.Inq.Enumerable.SingleOrDetailIter.System.Inq.Enumerable.System.Inq.Enumerable.System.Inq.Enumerable.System.Inq.Enumerable.System.Inq.Enumerable.System.Inq.Enumerable.System.Inq.Enumerable.System.Inq.Enumerable.System.Inq.Enumerable.System.Inq.Enumerable.System.Inq.Enumerable.System.Inq.Enumerable.System.Inq.Enumerable.System.Inq.Enumerable.System.Inq.Enumerable.System.Inq.Enumerable.System.Inq.Enumerable.System.Inq.Enumerable.System.Inq.Enumerab
```

Saving ELMAH logs through the HIFIS.WEB folder:

Step 1:

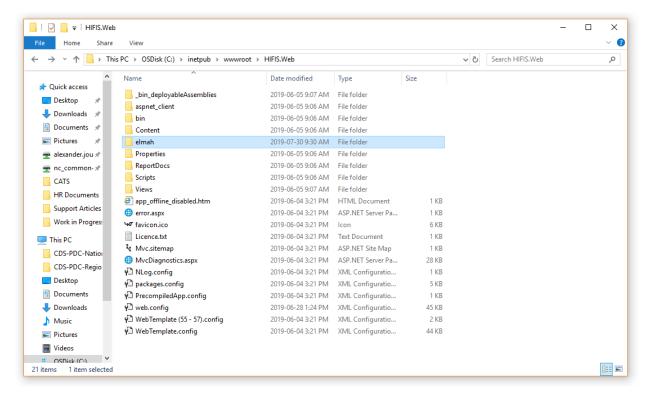
There is an error.



Step 2a:

Open the ELMAH folder specified in your web\web.config file. The default location is:

C:\inetpub\wwwroot\HIFIS.Web\elmah



Step 2b:

If this has been changed the location can be found on the last line of the web\web.config file:

Step 3:

Sort the files by date created and select the most recent one. These files can be zipped or send individually. Additionally, they can be viewed in any web browser by clicking them.

