

Elmah

Error Log for pma.core.2 on ASTRA4022

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Errors 1 to 15 of total 10.823 (page 1 of 722). Start with [10](#), [15](#), [20](#), [25](#), [30](#), [40](#), [50](#) or [100](#) errors per page.

Host	Code	Type	Error
ASTRA4022	0	HttpScopeUnauthorized	Log on failure Details...
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ASTRA4022	0	HttpScopeUnauthorized	
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ASTRA4022	0	HttpScopeUnauthorized	

[Log on failure](#)

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HttpScopeServer.Models.HttpScopeUnauthorizedException Log on failure

HttpScopeServer.Models.HttpScopeUnauthorizedException: Log on failure
 at HttpScopeServer.Models.DAL.Repositories.Authenticate(String login, String password)
 at HttpScopeServer.Web.Controllers.LogonController.Index(String username, String password, String returnUrl)

Logged on Tuesday, March 29, 2012 at 2:10:26 PM

See also:

- Raw/Source data in [XML](#) or in [JSON](#)

Server Variables

Name	Value
ALL_HTTP	HTTP_CACHE_CONTROL: max-age=0 HTTP_CONNECTION: keep-alive HTTP_COOKIE: ASPSESSIONID_QG=QAL219011819D01647002646 local=msn ASPNET_SessionID=100371040 path=/ HTTP_REFERER: https://host.pathomation.com HTTP_USER_AGENT: Mozilla/5.0 (Windows NT 5.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/30.0.1599.101 Safari/537.36 HTTP_SEC_CH_UA: Not A Brand"v="99", "Chromium"v="99", "Google Chrome"v="99" HTTP_SEC_CH_UA_PLATFORM: Windows HTTP_ORIGIN: https://host.pathomation.com HTTP_FETCH_SITE: same-origin HTTP_SEC_FETCH_MODE: navigate HTTP_SEC_FETCH_SITE: same-origin
ALL_RAW	Cache-Control: max-age=0 Connection: keep-alive Content-Length: 34 Content-Type: text/html; charset=utf-8

ELMAH (Error Logging Modules and Handlers) is an application-wide error logging facility that is completely pluggable. It captures neraly all unhandled exceptions in PMA.core as well as some handled exceptions that needs to be reported. It also provides the following very usefull features for maintaining a running production server:

- Logging of nearly all unhandled exceptions.
- A web page to remotely view the entire log of recorded exceptions.
- A web page to remotely view the full details of any one logged exception, including colored stack traces.

Elmah although powerful and useful it is, it is not a substitute for IIS logs and PMA.core internal logging as it does not capture all detailed information for requests like IIS does, nor does know the internal workings of PMA.core as the internal logging is capable of.

From: <https://docs.pathomation.com/pma.core/2.0.1/> - **PMA.core 2.x**

Permanent link:
https://docs.pathomation.com/pma.core/2.0.1/doku.php?id=diag_elmah&rev=1648809302

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