EXCH OWA Exchange 2003 urlscan.ini anpassen

In der deutschen Version der urlscan.ini mÃ¼ssen diverse Anpassungen gemacht wreden

;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;; ANFANGÂ

[options]

;;Hier 1
UseAllowVerbs=1Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â ; If 1, use [AllowVerbs] section, else use the
Â ; [DenyVerbs] section.

UseAllowExtensions=0Â Â Â Â Â Â Â Â Â Â Â ; If 1, use [AllowExtensions] section, else use
Â ; the [DenyExtensions] section.

NormalizeUrlBeforeScan=1Â Â Â Â Â Â ; If 1, canonicalize URL before processing.

VerifyNormalization=1Â Â Â Â Â Â Â Â Â ; If 1, canonicalize URL twice and reject request
Â ; if a change occurs.

;;Hier explizit HighBit setzen
AllowHighBitCharacters=1Â Â Â Â Â Â ; If 1, allow high bit (ie. UTF8 or MBCS)
Â ; characters in URL.
;;Hier 1
AllowDotInPath=1Â Â Â Â Â Â Â Â Â Â Â Â Â Â ; If 1, allow dots that are not file extensions.

RemoveServerHeader=0Â Â Â Â Â Â Â Â Â Â ; If 1, remove the 'Server' header from response.

EnableLogging=1Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â ; If 1, log UrlScan activity.

PerProcessLogging=1Â Â Â Â Â Â Â Â Â Â Â ; If 1, the UrlScan.log filename will contain a PID
Â ; (ie. UrlScan.123.log).

AllowLateScanning=0Â Â Â Â Â Â Â Â Â Â Â ; If 1, then UrlScan will load as a low priority
Â ; filter.

PerDayLogging=1Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â ; If 1, UrlScan will produce a new log each day with
Â ; activity in the form 'UrlScan.010101.log'.

UseFastPathReject=0Â Â Â Â Â Â Â Â Â Â Â ; If 1, then UrlScan will not use the
Â ; RejectResponseUrl or allow IIS to log the request.

LogLongUrls=0Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â ; If 1, then up to 128K per request can be logged.
Â ; If 0, then only 1k is allowed.

;
; If UseFastPathReject is 0, then UrlScan will send
; rejected requests to the URL specified by RejectResponseUrl.
; If not specified, '/<Rejected-by-UrlScan>' will be used.
;

RejectResponseUrl=

;
; LoggingDirectory can be used to specify the directory where the
; log file will be created.Â This value should be the absolute path
; (ie. c:\some\path).Â If not specified, then UrlScan will create
; the log in the same directory where the UrlScan.dll file is located.
;

LoggingDirectory=C:\WINDOWS\system32\inetsrv\urlscan\logs

;

```
; If RemoveServerHeader is 0, then AlternateServerName can be
; used to specify a replacement for IIS's built in 'Server' header
;

AlternateServerName=

[RequestLimits]

;
; The entries in this section impose limits on the length
; of allowed parts of requests reaching the server.
;
; It is possible to impose a limit on the length of the
; value of a specific request header by prepending "Max-" to the
; name of the header.Â  For example, the following entry would
; impose a limit of 100 bytes to the value of the
; 'Content-Type' header:
;
;Â Â  Max-Content-Type=100
;
; To list a header and not specify a maximum value, use 0
; (ie. 'Max-User-Agent=0').Â  Also, any headers not listed
; in this section will not be checked for length limits.
;
; There are 3 special case limits:
;
;Â Â  - MaxAllowedContentLength specifies the maximum allowed
;Â Â Â Â  numeric value of the Content-Length request header.Â  For
;Â Â Â Â  example, setting this to 1000 would cause any request
;Â Â Â Â  with a content length that exceeds 1000 to be rejected.
;Â Â Â Â  The default is 30000000.
;
;Â Â  - MaxUrl specifies the maximum length of the request URL,
;Â Â Â Â  not including the query string. The default is 260 (which
;Â Â Â Â  is equivalent to MAX_PATH).
;
;Â Â  - MaxQueryString specifies the maximum length of the query
;Â Â Â Â  string.Â  The default is 2048.
;

MaxAllowedContentLength=30000000
MaxUrl=260
MaxQueryString=2048

[AllowVerbs]

;
; The verbs (aka HTTP methods) listed here are those commonly
; processed by a typical IIS server.
;
; Note that these entries are effective if "UseAllowVerbs=1"
; is set in the [Options] section above.
;
;;Hier aktivieren
GET
POST
PROPFIND
PROPPATCH
BPROPPATCH
MKCOL
DELETE
BDELETE
BCOPY
MOVE
SUBSCRIBE
```

```
BMOVE
POLL
SEARCH
HEAD
PUT
COPY
OPTIONS
RPC_OUT_DATA
RPC_IN_DATA
X-MS-ENUMATTS
LOCK
UNLOCK

[DenyVerbs]
;;Hier deaktivieren
;
; The verbs (aka HTTP methods) listed here are used for publishing
; content to an IIS server via WebDAV.
;
; Note that these entries are effective if "UseAllowVerbs=0"
; is set in the [Options] section above.
;
;PROPFIND
;PROPPATCH
;MKCOL
;DELETE
;PUT
;COPY
;MOVE
;LOCK
;UNLOCK
;OPTIONS
;SEARCH

[DenyHeaders]

;
; The following request headers alter processing of a
; request by causing the server to process the request
; as if it were intended to be a WebDAV request, instead
; of a request to retrieve a resource.
;
;;Hier deaktivieren Translate:
;Translate:
If:
Lock-Token:
Transfer-Encoding:

[AllowExtensions]

;
; Extensions listed here are commonly used on a typical IIS server.
;
; Note that these entries are effective if "UseAllowExtensions=1"
; is set in the [Options] section above.
;

.htm
.html
.txt
.jpg
.jpeg
.gif

[DenyExtensions]
```

```
;
; Extensions listed here either run code directly on the server,
; are processed as scripts, or are static files that are
; generally not intended to be served out.
;
; Note that these entries are effective if "UseAllowExtensions=0"
; is set in the [Options] section above.
;
; Also note that ASP scripts are denied with the below
; settings.Â  If you wish to enable ASP, remove the
; following extensions from this list:
;Â Â Â  .asp
;Â Â Â  .cer
;Â Â Â  .cdx
;Â Â Â  .asa
;

; Deny ASP requests
.asp
.cer
.cdx
.asa

; Deny executables that could run on the server
.exe
.bat
.cmd
.com

; Deny infrequently used scripts
.htwÂ Â Â Â  ; Maps to webhits.dll, part of Index Server
.idaÂ Â Â Â  ; Maps to idq.dll, part of Index Server
.idqÂ Â Â Â  ; Maps to idq.dll, part of Index Server
;;Hier deaktivieren .htr wegen AnhÃ¤ngen in OWA
;.htrÂ Â Â Â  ; Maps to ism.dll, a legacy administrative tool
.idcÂ Â Â Â  ; Maps to httpodbc.dll, a legacy database access tool
.shtmÂ Â Â  ; Maps to ssinc.dll, for Server Side Includes
.shtmlÂ Â  ; Maps to ssinc.dll, for Server Side Includes
.stmÂ Â Â Â  ; Maps to ssinc.dll, for Server Side Includes
.printer ; Maps to msw3prt.dll, for Internet Printing Services

; Deny various static files
.iniÂ Â Â Â  ; Configuration files
.logÂ Â Â Â  ; Log files
.polÂ Â Â Â  ; Policy files
.datÂ Â Â Â  ; Configuration files

[DenyUrlSequences]
;;Hier deaktivieren
;..Â  ; Don't allow directory traversals
;./Â  ; Don't allow trailing dot on a directory name
;\Â Â  ; Don't allow backslashes in URL
;:Â Â  ; Don't allow alternate stream access
;%Â Â  ; Don't allow escaping after normalization
;&Â Â  ; Don't allow multiple CGI processes to run on a single request
;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;; ENDE
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