

GetHTTPValue

Returns a specific HTTP request value.

Syntax

```
Response = HTTP_Services('GetHTTPQueryString')
Response = HTTP_Services('GetHTTPPathInfo')
Response = HTTP_Services('GetHTTPContentType')
Response = HTTP_Services('GetHTTPContentLength')
Response = HTTP_Services('GetHTTPGatewayInterface')
Response = HTTP_Services('GetHTTPHTTPS')
Response = HTTP_Services('GetHTTPAccept')
Response = HTTP_Services('GetHTTPCookie')
Response = HTTP_Services('GetHTTPFrom')
Response = HTTP_Services('GetHTTPReferer')
Response = HTTP_Services('GetHTTPUserAgent')
Response = HTTP_Services('GetHTTPTranslated')
Response = HTTP_Services('GetHTTPRemoteAddr')
Response = HTTP_Services('GetHTTPRemoteHost')
Response = HTTP_Services('GetHTTPRemoteIdent')
Response = HTTP_Services('GetHTTPRemoteUser')
Response = HTTP_Services('GetHTTPRequestMethod')
Response = HTTP_Services('GetHTTPScriptName')
Response = HTTP_Services('GetHTTPServerName')
Response = HTTP_Services('GetHTTPServerPort')
Response = HTTP_Services('GetHTTPServerProtocol')
Response = HTTP_Services('GetHTTPServerSoftware')
Response = HTTP_Services('GetHTTPServerURL')
Response = HTTP_Services('GetHTTPNoURLDecode')
Response = HTTP_Services('GetHTTPResponseIsBinary')
Response = HTTP_Services('GetHTTPRegistrySettings')
Response = HTTP_Services('GetHTTPOECGIVersion')
Response = HTTP_Services('GetHTTPGetString')
Response = HTTP_Services('GetHTTPPostString')
Response = HTTP_Services('GetHTTPAdditionalValues')
```

Returns

The value associated with the specific GetHTTPxxxx attribute.

Parameters

N/A

Remarks

This is normally set within the [SetOECGIRequest](#) service. These are parsed from the HTTP request array that is passed in from the OECGI. This service is not called directly as other services normally are. It is a generic service that various 'GetHTTPxxxx' services will call. This is why the meta data doesn't include GetHTTPValue but one or more specific GetHTTPxxxx options which are listed in the Syntax block above.