

# 3.x - SetResponseHeaderField

Sets the indicated Response Header Field with the indicated value. This can then be retrieved with a [GetRequestHeaderField](#) service call so that server processing can operate accordingly.

## Syntax

```
Response = HTTP_Services('SetResponseHeaderField', Name, Value, Append)
```

## Returns

N/A

## Parameters

Parameter	Description
Name	Header Field Name to set. <b>Required.</b>
Value	Value for the header field. This will be Trimmed to enforce proper formatting. <b>Required.</b>
Append	Flag that determines if values can be appended to a list. By default this is false and all values will replace existing values. <b>Optional.</b>

## Remarks

Any value can be entered for the *Name* argument, but there is a pre-defined list of [standard HTTP response header field names](#) which have been defined as metadata for this service to make it easier for the developer to select one. The current list is as follows:

Access-Control-Allow-Headers
Access-Control-Allow-Methods
Access-Control-Allow-Origin
Allow
Content-Encoding
Content-Language
Content-Length
Content-Location
Content-Disposition
Content-Type
Date
Expires
Last-Modified
Link
Location
Retry-After
Server
Set-Cookie
Transfer-Encoding
Vary
WWW-Authenticate

The *Append* argument is to be used for header fields that can store multiple values, such as different HTTP methods for the Allow header field or various properties in the Content-Types header field.