SOAP UI Header Information

Cache-Control	Tells all caching mechanisms from server to client whether they may cache this object. It is measured in seconds
Server	A name for the server
X-AspNet-Version	The version of software the server is running
Connection	Control options for the current connection and list of hop-by-hop response fields
#status#	CGI header field specifying the status of the HTTP response.
Content-Length	The length of the response body in octets
Date	The date and time that the message was sent
X-Powered-By	Specifies the technology (e.g. ASP.NET, PHP, JBoss) supporting the web application
Content-Type	The MIME type of this content
Via	Informs the client of proxies through which the response was sent.

REST Header Information

Alt-Svc	Alternative services
Alternate Protocol	Specific to Google, used for experiments
Cache-Control	Tells all caching mechanisms from server to client whether they may cache this object. It is measured in seconds
Content-Encoding	Type of encoding used on the data
Content-Type	The MIME type of this content
Date	The date and time that the message was sent
ETag	An identifier for a specific version of a resource
Expires	Gives date and time after which the response is considered stale
Server	A name for the server
Transfer-Encoding	The form of encoding used to safely transfer the entity to the user
Vary	Tells downstream proxies how to match future request headers to decide whether the cached response can be used rather than requesting a fresh one from the origin server.
X-Content-Type-Options	The only defined value, "nosniff", prevents internet explorer from MIME-sniffing a response away from the declared content-type
X-Frame-Options	Allows or disallows rendering of the document when inside an iframe. It may have two possible values: SAMEORIGIN
X-XSS-Protection	Cross-site scripting (XSS) filter